

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3519

CENTRE: CAAP010870

PERM REG. NO.: 1101924025

NAME: ABHIJEET DIVAN DHAYBAR **MOTHER:** CHHAYA DIVAN DHAYBAR

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	B	6	12
CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B+	7	10.5
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
CSST-113-STATISTICS PRACTICAL PAPER I	1.5	B+	7	10.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	B	6	12
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	B+	7	14
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 7.477 Credits Earned/Total : 22/22 Total Credit Points: 164.5

CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A	8	16
CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
CSST-121-METHODS OF APPLIED STATISTICS	2	C	5	10
CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	D	4	8
CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
ELC-121-INSTRUMENTATION SYSTEM	2	B+	7	14
ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
ELC-123-ELECTRONICS LAB IB	1.5	O	10	15
MTC-121-LINEAR ALGEBRA	2	B+	7	14
MTC-122-GRAPH THEORY	2	A	8	16
MTC-123-MATHEMATICS PRACTICAL	1.5	A	8	12

Second Semester SGPA : 7.318 Credits Earned/Total : 22/22 Total Credit Points: 161

First Year Total Credits Earned : 44/44

G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^
--	---	---	--	---

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 1

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3468

CENTRE: CAAP010870

PERM REG. NO.: 1101924027

NAME: ABNAVE ABHISHEK SATISH **MOTHER:** ABNAVE CHANDRAMA SATISH

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	B	6	12
CS-112-DATABASE MANAGEMENT SYSTEMS	2	B+	7	14
CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	A+	9	18
CSST-113-STATISTICS PRACTICAL PAPER I	1.5	B	6	9
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	C	5	10
ELC-113-ELECTRONICS LAB IA	1.5	A+	9	13.5
MTC-111-MATRIX ALGEBRA	2	C	5	10
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A	8	12

First Semester SGPA : 7.295 Credits Earned/Total : 22/22 Total Credit Points: 160.5

CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A	8	16
CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
CSST-121-METHODS OF APPLIED STATISTICS	2	C	5	10
CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B	6	12
CSST-123-STATISTICS PRACTICAL PAPER II	1.5	B	6	9
ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
ELC-122-BASICS OF COMPUTER ORGANISATION	2	C	5	10
ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
MTC-121-LINEAR ALGEBRA	2	D	4	8
MTC-122-GRAPH THEORY	2	A	8	16
MTC-123-MATHEMATICS PRACTICAL	1.5	A	8	12

Second Semester SGPA : 6.773 Credits Earned/Total : 22/22 Total Credit Points: 149

First Year Total Credits Earned : 44/44

G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^
--	---	---	--	---

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 2

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3473

CENTRE: CAAP010870

PERM REG. NO.: 1101924029

NAME: AKASH GOVIND BIRADAR **MOTHER:** REKHA GOVIND BIRADAR

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	D	4	8
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	B	6	12
CSST-113-STATISTICS PRACTICAL PAPER I	1.5	D	4	6
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B+	7	14
* ELC-113-ELECTRONICS LAB IA	1.5	B+	7	10.5
MTC-111-MATRIX ALGEBRA	2	D	4	8
MTC-112-DISCRETE MATHEMATICS	2	C	5	10
MTC-113-MATHEMATICS PRACTICAL	1.5	C	5	7.5

First Semester SGPA : 6.182 Credits Earned/Total : 22/22 Total Credit Points: 136

CS-121-ADVANCED 'C' PROGRAMMING	2	D	4	8
CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	B	6	12
CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	D	4	6
CSST-121-METHODS OF APPLIED STATISTICS	2	B	6	12
CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	C	5	10
CSST-123-STATISTICS PRACTICAL PAPER II	1.5	B	6	9
ELC-121-INSTRUMENTATION SYSTEM	2	B+	7	14
ELC-122-BASICS OF COMPUTER ORGANISATION	2	B+	7	14
ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
MTC-121-LINEAR ALGEBRA	2	D	4	8
MTC-122-GRAPH THEORY	2	D	4	8
MTC-123-MATHEMATICS PRACTICAL	1.5	B	6	9

Second Semester SGPA : 5.545 Credits Earned/Total : 22/22 Total Credit Points: 122

First Year Total Credits Earned : 44/44

G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^
--	---	----	--	---

\$ O.I ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 3

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3477

CENTRE: CAAP010870

PERM REG. NO.: 1101924036

NAME: ANSARI MAHATAB NASEEM **MOTHER:** ANSARI HAMIDA NASEEM

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	C	5	10
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
CSST-111-DESCRIPTIVE STATISTICS I	2	C	5	10
CSST-112-MATHEMATICAL STATISTICS	2	C	5	10
CSST-113-STATISTICS PRACTICAL PAPER I	1.5	B	6	9
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B+	7	14
* ELC-113-ELECTRONICS LAB IA	1.5	B	6	9
MTC-111-MATRIX ALGEBRA	2	D	4	8
MTC-112-DISCRETE MATHEMATICS	2	D	4	8
* MTC-113-MATHEMATICS PRACTICAL	1.5	A	8	12

First Semester SGPA : 6.091 Credits Earned/Total : 22/22 Total Credit Points: 134

CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	B+	7	14
CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A+	9	13.5
CSST-121-METHODS OF APPLIED STATISTICS	2	C	5	10
CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B+	7	14
CSST-123-STATISTICS PRACTICAL PAPER II	1.5	B	6	9
ELC-121-INSTRUMENTATION SYSTEM	2	B	6	12
ELC-122-BASICS OF COMPUTER ORGANISATION	2	B	6	12
ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
MTC-121-LINEAR ALGEBRA	2	D	4	8
MTC-122-GRAPH THEORY	2	B	6	12
MTC-123-MATHEMATICS PRACTICAL	1.5	A	8	12

Second Semester SGPA : 6.636 Credits Earned/Total : 22/22 Total Credit Points: 146

First Year Total Credits Earned : 44/44

G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^
--	---	---	--	---

\$ O.I ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 4

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3483

CENTRE: CAAP010870

PERM REG. NO.: 1101924040

NAME: AUTADE HARSHADA ANIL **MOTHER:** SUVARNA

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	B	6	12
CS-112-DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A+	9	13.5
CSST-111-DESCRIPTIVE STATISTICS I	2	C	5	10
CSST-112-MATHEMATICAL STATISTICS	2	B	6	12
CSST-113-STATISTICS PRACTICAL PAPER I	1.5	B	6	9
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	C	5	10
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B	6	12
ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	A	8	16
MTC-112-DISCRETE MATHEMATICS	2	B	6	12
MTC-113-MATHEMATICS PRACTICAL	1.5	D	4	6

First Semester SGPA : 6.568 Credits Earned/Total : 22/22 Total Credit Points: 144.5

CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	D	4	8
CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
ELC-122-BASICS OF COMPUTER ORGANISATION	2	B+	7	14
ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
MTC-121-LINEAR ALGEBRA	2	B	6	12
MTC-122-GRAPH THEORY	2	A+	9	18
MTC-123-MATHEMATICS PRACTICAL	1.5	A	8	12

Second Semester SGPA : 7.614 Credits Earned/Total : 22/22 Total Credit Points: 167.5

First Year Total Credits Earned : 44/44

G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^
--	---	---	--	---

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 5

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3486

CENTRE: CAAP010870

PERM REG. NO.: 1101924042

NAME: BAGWAN SAAD NAZIR **MOTHER:** RESHMA NAZIR BAGWAN

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	B	6	12
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B+	7	10.5
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	B	6	12
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	B	6	9
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	O	10	20
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	\$16
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	A	8	16
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	B+	7	10.5

First Semester SGPA : 7.636 Credits Earned/Total : 22/22 Total Credit Points: 168

CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	D	4	6
CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A	8	16
CSST-123-STATISTICS PRACTICAL PAPER II	1.5	D	4	6
ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
MTC-121-LINEAR ALGEBRA	2	B+	7	14
MTC-122-GRAPH THEORY	2	A	8	16
MTC-123-MATHEMATICS PRACTICAL	1.5	D	4	6

Second Semester SGPA : 7.182 Credits Earned/Total : 22/22 Total Credit Points: 158

First Year Total Credits Earned : 44/44

G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^
--	---	----	--	---

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 6

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3487

CENTRE: CAAP010870

PERM REG. NO.: 1101924043

NAME: BANE SNEHA HANUMANTA **MOTHER:** VIJAYALAXMI

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	B+	7	14
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B	6	9
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	B	6	12
CSST-113-STATISTICS PRACTICAL PAPER I	1.5	B	6	9
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	C	5	10
* ELC-113-ELECTRONICS LAB IA	1.5	B	6	9
MTC-111-MATRIX ALGEBRA	2	D	4	\$8
MTC-112-DISCRETE MATHEMATICS	2	C	5	\$10
* MTC-113-MATHEMATICS PRACTICAL	1.5	A	8	12

First Semester SGPA : 6.409 Credits Earned/Total : 22/22 Total Credit Points: 141

CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	D	4	6
CSST-121-METHODS OF APPLIED STATISTICS	2	D	4	8
CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	C	5	10
CSST-123-STATISTICS PRACTICAL PAPER II	1.5	D	4	6
ELC-121-INSTRUMENTATION SYSTEM	2	D	4	\$8
ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
ELC-123-ELECTRONICS LAB IB	1.5	D	4	6
MTC-121-LINEAR ALGEBRA	2	C	5	\$10
MTC-122-GRAPH THEORY	2	C	5	\$10
MTC-123-MATHEMATICS PRACTICAL	1.5	A	8	12

Second Semester SGPA : 5.727 Credits Earned/Total : 22/22 Total Credit Points: 126

First Year Total Credits Earned : 44/44

G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^
--	---	---	--	---

\$ O.I ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 7

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3494

CENTRE: CAAP010870

PERM REG. NO.: 1101924050

NAME: BHOPLE DNYANDEO KOMAL **MOTHER:** SUSHMA

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A+	9	18
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B	6	9
CSST-111-DESCRIPTIVE STATISTICS I	2	D	4	8
CSST-112-MATHEMATICAL STATISTICS	2	D	4	\$8
CSST-113-STATISTICS PRACTICAL PAPER I	1.5	B	6	9
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	D	4	8
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	C	5	\$10
ELC-113-ELECTRONICS LAB IA	1.5	D	4	6
MTC-111-MATRIX ALGEBRA	2	C	5	\$10
MTC-112-DISCRETE MATHEMATICS	2	B	6	\$12
* MTC-113-MATHEMATICS PRACTICAL	1.5	A	8	12

First Semester SGPA : 5.818 Credits Earned/Total : 22/22 Total Credit Points: 128

CS-121-ADVANCED 'C' PROGRAMMING	2	B	6	12
CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	C	5	10
CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	D	4	6
CSST-121-METHODS OF APPLIED STATISTICS	2	D	4	8
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B+	7	14
CSST-123-STATISTICS PRACTICAL PAPER II	1.5	B	6	9
ELC-121-INSTRUMENTATION SYSTEM	2	B+	7	14
ELC-122-BASICS OF COMPUTER ORGANISATION	2	C	5	10
ELC-123-ELECTRONICS LAB IB	1.5	O	10	15
MTC-121-LINEAR ALGEBRA	2	D	4	8
MTC-122-GRAPH THEORY	2	B+	7	14
MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 6.068 Credits Earned/Total : 22/22 Total Credit Points: 133.5

First Year Total Credits Earned : 44/44

* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^
--	---	---	--	---

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 8

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3499

CENTRE: CAAP010870

PERM REG. NO.: 1101924056

NAME: BIRUA RAHULKUMAR NABHKISHOR **MOTHER:** SALMI BIRUA

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	B+	7	14
CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B	6	9
CSST-111-DESCRIPTIVE STATISTICS I	2	B	6	12
CSST-112-MATHEMATICAL STATISTICS	2	C	5	10
CSST-113-STATISTICS PRACTICAL PAPER I	1.5	C	5	7.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B	6	12
ELC-113-ELECTRONICS LAB IA	1.5	A+	9	13.5
MTC-111-MATRIX ALGEBRA	2	D	4	8
MTC-112-DISCRETE MATHEMATICS	2	D	4	8
MTC-113-MATHEMATICS PRACTICAL	1.5	A	8	12

First Semester SGPA : 6.273 Credits Earned/Total : 22/22 Total Credit Points: 138

CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	B	6	12
CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A+	9	13.5
CSST-121-METHODS OF APPLIED STATISTICS	2	C	5	10
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B+	7	14
CSST-123-STATISTICS PRACTICAL PAPER II	1.5	B	6	9
ELC-121-INSTRUMENTATION SYSTEM	2	D	4	8
ELC-122-BASICS OF COMPUTER ORGANISATION	2	B	6	12
ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
MTC-121-LINEAR ALGEBRA	2	C	5	10
MTC-122-GRAPH THEORY	2	B+	7	14
MTC-123-MATHEMATICS PRACTICAL	1.5	A	8	12

Second Semester SGPA : 6.545 Credits Earned/Total : 22/22 Total Credit Points: 144

First Year Total Credits Earned : 44/44

G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^
--	---	---	--	---

\$ O.I ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 9

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3506**CENTRE:** CAAP010870**PERM REG. NO.:** 1101924062**NAME:** CHINCHKAR PRAJYOT PRAMOD **MOTHER:** PRADNYA PRAMOD CHINCHKAR

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
CSST-111-DESCRIPTIVE STATISTICS I	2	D	4	8
CSST-112-MATHEMATICAL STATISTICS	2	D	4	8
CSST-113-STATISTICS PRACTICAL PAPER I	1.5	B	6	9
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	C	5	10
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	C	5	10
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
MTC-113-MATHEMATICS PRACTICAL	1.5	A	8	12

First Semester SGPA : 6.682 Credits Earned/Total : 22/22 Total Credit Points: 147

CS-121-ADVANCED 'C' PROGRAMMING	2	B+	7	14
CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	B+	7	14
CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
CSST-121-METHODS OF APPLIED STATISTICS	2	D	4	8
CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B	6	12
CSST-123-STATISTICS PRACTICAL PAPER II	1.5	B	6	9
ELC-121-INSTRUMENTATION SYSTEM	2	B	6	12
ELC-122-BASICS OF COMPUTER ORGANISATION	2	C	5	10
ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
MTC-121-LINEAR ALGEBRA	2	C	5	10
MTC-122-GRAPH THEORY	2	A	8	16
MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 6.477 Credits Earned/Total : 22/22 Total Credit Points: 142.5**First Year Total Credits Earned : 44/44**

G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^
--	---	---	--	---

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL**STATEMENT NO.:** 10**DATE:** 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3508

CENTRE: CAAP010870

PERM REG. NO.: 1101924066

NAME: CHORGE RAJAT SUNIL **MOTHER:** CHORGE SUPRIYA SUNIL

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	D	4	\$8
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B	6	9
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	C	5	10
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	D	4	6
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	B	6	9
MTC-111-MATRIX ALGEBRA	2	C	5	10
MTC-112-DISCRETE MATHEMATICS	2	B	6	12
* MTC-113-MATHEMATICS PRACTICAL	1.5	B+	7	10.5

First Semester SGPA : 6.295 Credits Earned/Total : 22/22 Total Credit Points: 138.5

CS-121-ADVANCED 'C' PROGRAMMING	2	B+	7	14
CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	B	6	12
CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
CSST-121-METHODS OF APPLIED STATISTICS	2	B	6	\$12
CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	D	4	8
CSST-123-STATISTICS PRACTICAL PAPER II	1.5	B+	7	10.5
ELC-121-INSTRUMENTATION SYSTEM	2	B	6	12
ELC-122-BASICS OF COMPUTER ORGANISATION	2	D	4	8
ELC-123-ELECTRONICS LAB IB	1.5	B+	7	10.5
MTC-121-LINEAR ALGEBRA	2	B	6	12
MTC-122-GRAPH THEORY	2	B+	7	14
MTC-123-MATHEMATICS PRACTICAL	1.5	D	4	6

Second Semester SGPA : 5.955 Credits Earned/Total : 22/22 Total Credit Points: 131

First Year Total Credits Earned : 44/44

G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	F		^
--	---	---	--	---

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 11

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3509

CENTRE: CAAP010870

PERM REG. NO.: 1101924067

NAME: DALVI AAKANKSHA UDAY **MOTHER:** KUSUM

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	B	6	12
CS-112-DATABASE MANAGEMENT SYSTEMS	2	D	4	\$8
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B	6	9
CSST-111-DESCRIPTIVE STATISTICS I	2	D	4	8
CSST-112-MATHEMATICAL STATISTICS	2	D	4	\$8
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	C	5	7.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	C	5	10
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	D	4	8
ELC-113-ELECTRONICS LAB IA	1.5	D	4	6
MTC-111-MATRIX ALGEBRA	2	D	4	\$8
MTC-112-DISCRETE MATHEMATICS	2	C	5	10
* MTC-113-MATHEMATICS PRACTICAL	1.5	C	5	7.5

First Semester SGPA : 4.636 Credits Earned/Total : 22/22 Total Credit Points: 102

CS-121-ADVANCED 'C' PROGRAMMING	2	B	6	12
CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	D	4	8
CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
CSST-121-METHODS OF APPLIED STATISTICS	2	D	4	8
CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A	8	16
CSST-123-STATISTICS PRACTICAL PAPER II	1.5	D	4	6
ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
ELC-122-BASICS OF COMPUTER ORGANISATION	2	B	6	12
ELC-123-ELECTRONICS LAB IB	1.5	D	4	6
MTC-121-LINEAR ALGEBRA	2	D	4	\$8
MTC-122-GRAPH THEORY	2	D	4	\$8
MTC-123-MATHEMATICS PRACTICAL	1.5	B+	7	10.5

Second Semester SGPA : 5.568 Credits Earned/Total : 22/22 Total Credit Points: 122.5

First Year Total Credits Earned : 44/44

G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^
--	---	---	--	---

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 12

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3510

CENTRE: CAAP010870

PERM REG. NO.: 1101924068

NAME: DALWE NIKHIL DATTATRAYA **MOTHER:** DALWE SUNITA DATTATRAYA

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	B	6	\$12
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	D	4	6
CSST-111-DESCRIPTIVE STATISTICS I	2	A+	9	18
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	D	4	6
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B	6	12
* ELC-113-ELECTRONICS LAB IA	1.5	B	6	9
MTC-111-MATRIX ALGEBRA	2	D	4	8
MTC-112-DISCRETE MATHEMATICS	2	D	4	8
* MTC-113-MATHEMATICS PRACTICAL	1.5	B+	7	10.5

First Semester SGPA : 6.432 Credits Earned/Total : 22/22 Total Credit Points: 141.5

CS-121-ADVANCED 'C' PROGRAMMING	2	D	4	\$8
CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	D	4	8
CSST-123-STATISTICS PRACTICAL PAPER II	1.5	D	4	6
ELC-121-INSTRUMENTATION SYSTEM	2	D	4	8
ELC-122-BASICS OF COMPUTER ORGANISATION	2	C	5	10
* ELC-123-ELECTRONICS LAB IB	1.5	B	6	9
MTC-121-LINEAR ALGEBRA	2	A	8	16
MTC-122-GRAPH THEORY	2	O	10	20
MTC-123-MATHEMATICS PRACTICAL	1.5	D	4	6

Second Semester SGPA : 6.227 Credits Earned/Total : 22/22 Total Credit Points: 137

First Year Total Credits Earned : 44/44

G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^
--	---	----	--	---

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 13

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3516

CENTRE: CAAP010870

PERM REG. NO.: 1101924080

NAME: DESHPANDE PRIYANKA DEVENDRA **MOTHER:** MONICA

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	D	4	\$8
CS-112-DATABASE MANAGEMENT SYSTEMS	2	C	5	10
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B	6	9
CSST-111-DESCRIPTIVE STATISTICS I	2	B	6	12
CSST-112-MATHEMATICAL STATISTICS	2	B+	7	14
CSST-113-STATISTICS PRACTICAL PAPER I	1.5	D	4	6
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	\$16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	C	5	10
ELC-113-ELECTRONICS LAB IA	1.5	D	4	6
MTC-111-MATRIX ALGEBRA	2	B	6	12
MTC-112-DISCRETE MATHEMATICS	2	B	6	12
MTC-113-MATHEMATICS PRACTICAL	1.5	B	6	9

First Semester SGPA : 5.636 Credits Earned/Total : 22/22 Total Credit Points: 124

CS-121-ADVANCED 'C' PROGRAMMING	2	B	6	12
CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	B+	7	14
CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
CSST-121-METHODS OF APPLIED STATISTICS	2	D	4	8
CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	C	5	10
CSST-123-STATISTICS PRACTICAL PAPER II	1.5	C	5	7.5
ELC-121-INSTRUMENTATION SYSTEM	2	B	6	\$12
ELC-122-BASICS OF COMPUTER ORGANISATION	2	D	4	8
ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
MTC-121-LINEAR ALGEBRA	2	D	4	8
MTC-122-GRAPH THEORY	2	B+	7	14
MTC-123-MATHEMATICS PRACTICAL	1.5	A	8	12

Second Semester SGPA : 5.886 Credits Earned/Total : 22/22 Total Credit Points: 129.5

First Year Total Credits Earned : 44/44

G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^
--	---	---	--	---

\$ O.I ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 14

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3517

CENTRE: CAAP010870

PERM REG. NO.: 1101924081

NAME: DESHPANDE VARAD SURENDRA **MOTHER:** KALPNA

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	C	5	10
CS-112-DATABASE MANAGEMENT SYSTEMS	2	B	6	12
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B	6	9
CSST-111-DESCRIPTIVE STATISTICS I	2	D	4	8
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A	8	12
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A+	9	18
* ELC-113-ELECTRONICS LAB IA	1.5	B	6	9
MTC-111-MATRIX ALGEBRA	2	D	4	8
MTC-112-DISCRETE MATHEMATICS	2	C	5	\$10
MTC-113-MATHEMATICS PRACTICAL	1.5	B	6	9

First Semester SGPA : 6.227 Credits Earned/Total : 22/22 Total Credit Points: 137

CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	D	4	8
CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	D	4	\$6
CSST-121-METHODS OF APPLIED STATISTICS	2	D	4	8
CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	C	5	10
CSST-123-STATISTICS PRACTICAL PAPER II	1.5	C	5	7.5
ELC-121-INSTRUMENTATION SYSTEM	2	B	6	12
ELC-122-BASICS OF COMPUTER ORGANISATION	2	D	4	8
* ELC-123-ELECTRONICS LAB IB	1.5	B	6	9
MTC-121-LINEAR ALGEBRA	2	C	5	10
MTC-122-GRAPH THEORY	2	A	8	16
MTC-123-MATHEMATICS PRACTICAL	1.5	B	6	9

Second Semester SGPA : 5.432 Credits Earned/Total : 22/22 Total Credit Points: 119.5

First Year Total Credits Earned : 44/44

G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^
--	---	----	--	---

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 15

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3527

CENTRE: CAAP010870

PERM REG. NO.: 1101924093

NAME: GAIKWAD KUNAL YASHWANT **MOTHER:** ASHA YASHWANT GAIKWAD

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	D	4	\$8
CS-112-DATABASE MANAGEMENT SYSTEMS	2	B	6	12
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	C	5	7.5
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	C	5	10
CSST-113-STATISTICS PRACTICAL PAPER I	1.5	B	6	9
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	D	4	8
* ELC-113-ELECTRONICS LAB IA	1.5	C	5	7.5
MTC-111-MATRIX ALGEBRA	2	B	6	12
MTC-112-DISCRETE MATHEMATICS	2	B	6	\$12
* MTC-113-MATHEMATICS PRACTICAL	1.5	A	8	12

First Semester SGPA : 5.909 Credits Earned/Total : 22/22 Total Credit Points: 130

CS-121-ADVANCED 'C' PROGRAMMING	2	D	4	\$8
CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	D	4	\$8
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	B+	7	10.5
CSST-121-METHODS OF APPLIED STATISTICS	2	C	5	10
CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	D	4	8
CSST-123-STATISTICS PRACTICAL PAPER II	1.5	C	5	7.5
ELC-121-INSTRUMENTATION SYSTEM	2	D	4	8
ELC-122-BASICS OF COMPUTER ORGANISATION	2	B	6	12
* ELC-123-ELECTRONICS LAB IB	1.5	B	6	9
MTC-121-LINEAR ALGEBRA	2	B	6	12
MTC-122-GRAPH THEORY	2	C	5	\$10
* MTC-123-MATHEMATICS PRACTICAL	1.5	A	8	12

Second Semester SGPA : 5.227 Credits Earned/Total : 22/22 Total Credit Points: 115

First Year Total Credits Earned : 44/44

G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^
--	---	---	--	---

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 16

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3530

CENTRE: CAAP010870

PERM REG. NO.: 1101924096

NAME: GARAG AMAN SANJAY **MOTHER:** NEETA

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A+	9	18
CS-112-DATABASE MANAGEMENT SYSTEMS	2	O	10	20
CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B	6	9
CSST-111-DESCRIPTIVE STATISTICS I	2	D	4	8
* CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
CSST-113-STATISTICS PRACTICAL PAPER I	1.5	C	5	7.5
* ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
* ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B+	7	14
ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	D	4	8
MTC-112-DISCRETE MATHEMATICS	2	B	6	12
* MTC-113-MATHEMATICS PRACTICAL	1.5	A	8	12

First Semester SGPA : 6.932 Credits Earned/Total : 22/22 Total Credit Points: 152.5

CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A	8	16
CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A+	9	13.5
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B+	7	14
CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	B	6	12
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
MTC-121-LINEAR ALGEBRA	2	B	6	12
MTC-122-GRAPH THEORY	2	A	8	16
MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 7.750 Credits Earned/Total : 22/22 Total Credit Points: 170.5

First Year Total Credits Earned : 44/44

G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	O		^
--	---	---	--	---

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 17

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3647

CENTRE: CAAP010870

PERM REG. NO.: 1101924098

NAME: GAURAV **MOTHER:** NILAM

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	C	5	7.5
CSST-111-DESCRIPTIVE STATISTICS I	2	D	4	8
CSST-112-MATHEMATICAL STATISTICS	2	B	6	12
CSST-113-STATISTICS PRACTICAL PAPER I	1.5	B+	7	10.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	C	5	10
ELC-113-ELECTRONICS LAB IA	1.5	D	4	6
MTC-111-MATRIX ALGEBRA	2	A	8	16
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
MTC-113-MATHEMATICS PRACTICAL	1.5	B+	7	10.5

First Semester SGPA : 6.841 Credits Earned/Total : 22/22 Total Credit Points: 150.5

CS-121-ADVANCED 'C' PROGRAMMING	2	C	5	10
CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	D	4	8
CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	B	6	9
CSST-121-METHODS OF APPLIED STATISTICS	2	D	4	8
CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	D	4	8
CSST-123-STATISTICS PRACTICAL PAPER II	1.5	B	6	9
ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
ELC-122-BASICS OF COMPUTER ORGANISATION	2	D	4	8
ELC-123-ELECTRONICS LAB IB	1.5	C	5	7.5
MTC-121-LINEAR ALGEBRA	2	C	5	10
MTC-122-GRAPH THEORY	2	C	5	10
MTC-123-MATHEMATICS PRACTICAL	1.5	A	8	12

Second Semester SGPA : 5.250 Credits Earned/Total : 22/22 Total Credit Points: 115.5

First Year Total Credits Earned : 44/44

G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^
--	---	---	--	---

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 18

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3532**CENTRE:** CAAP010870**PERM REG. NO.:** 1101924099**NAME:** GAWHALE BHUSHAN SANJAY **MOTHER:** VARSHA

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A+	9	18
CS-112-DATABASE MANAGEMENT SYSTEMS	2	B+	7	14
CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
CSST-111-DESCRIPTIVE STATISTICS I	2	A+	9	18
CSST-112-MATHEMATICAL STATISTICS	2	B	6	12
CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	B	6	12
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	C	5	10
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
MTC-113-MATHEMATICS PRACTICAL	1.5	A	8	12

First Semester SGPA : 7.523 Credits Earned/Total : 22/22 Total Credit Points: 165.5

CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A	8	16
CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A+	9	13.5
CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	C	5	10
CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
MTC-121-LINEAR ALGEBRA	2	A	8	16
MTC-122-GRAPH THEORY	2	A	8	16
MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 7.932 Credits Earned/Total : 22/22 Total Credit Points: 174.5**First Year Total Credits Earned : 44/44**

G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^
--	---	----	--	---

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL**STATEMENT NO.:** 19**DATE:** 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3534

CENTRE: CAAP010870

PERM REG. NO.: 1101924102

NAME: GHODEKAR RUTURAJ NITIN **MOTHER:** SHUBHANGI

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	B	6	12
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
CSST-111-DESCRIPTIVE STATISTICS I	2	D	4	8
CSST-112-MATHEMATICAL STATISTICS	2	A+	9	18
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A	8	12
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	C	5	10
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	B	6	9
MTC-111-MATRIX ALGEBRA	2	D	4	8
MTC-112-DISCRETE MATHEMATICS	2	B	6	12
* MTC-113-MATHEMATICS PRACTICAL	1.5	B+	7	10.5

First Semester SGPA : 6.523 Credits Earned/Total : 22/22 Total Credit Points: 143.5

CS-121-ADVANCED 'C' PROGRAMMING	2	B+	7	14
CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A	8	16
CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	D	4	6
CSST-121-METHODS OF APPLIED STATISTICS	2	C	5	10
CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	C	5	10
CSST-123-STATISTICS PRACTICAL PAPER II	1.5	C	5	7.5
ELC-121-INSTRUMENTATION SYSTEM	2	B	6	12
ELC-122-BASICS OF COMPUTER ORGANISATION	2	D	4	8
* ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
MTC-121-LINEAR ALGEBRA	2	A	8	16
MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 6.477 Credits Earned/Total : 22/22 Total Credit Points: 142.5

First Year Total Credits Earned : 44/44

G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^
--	---	----	--	---

§ O.I ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 20

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3538

CENTRE: CAAP010870

PERM REG. NO.: 1101924105

NAME: GONGANE DHANASHREE KONDIBA **MOTHER:** LAXMI

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	B	6	12
CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B	6	9
CSST-111-DESCRIPTIVE STATISTICS I	2	D	4	8
CSST-112-MATHEMATICAL STATISTICS	2	D	4	8
CSST-113-STATISTICS PRACTICAL PAPER I	1.5	C	5	7.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	D	4	8
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
ELC-113-ELECTRONICS LAB IA	1.5	A+	9	13.5
MTC-111-MATRIX ALGEBRA	2	B	6	12
MTC-112-DISCRETE MATHEMATICS	2	B+	7	14
* MTC-113-MATHEMATICS PRACTICAL	1.5	B+	7	10.5

First Semester SGPA : 6.114 Credits Earned/Total : 22/22 Total Credit Points: 134.5

CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	B	6	12
CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
CSST-121-METHODS OF APPLIED STATISTICS	2	B	6	12
CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B	6	12
CSST-123-STATISTICS PRACTICAL PAPER II	1.5	B	6	9
ELC-121-INSTRUMENTATION SYSTEM	2	B+	7	14
ELC-122-BASICS OF COMPUTER ORGANISATION	2	B	6	12
ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
MTC-121-LINEAR ALGEBRA	2	D	4	8
MTC-122-GRAPH THEORY	2	B	6	12
MTC-123-MATHEMATICS PRACTICAL	1.5	A	8	12

Second Semester SGPA : 6.568 Credits Earned/Total : 22/22 Total Credit Points: 144.5

First Year Total Credits Earned : 44/44

G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^
--	---	---	--	---

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 21

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3539

CENTRE: CAAP010870

PERM REG. NO.: 1101924106

NAME: GORE PRACHI PRAMOD **MOTHER:** VANDANA GORE

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	C	5	10
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A+	9	13.5
CSST-111-DESCRIPTIVE STATISTICS I	2	C	5	10
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
CSST-113-STATISTICS PRACTICAL PAPER I	1.5	B	6	9
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B+	7	14
* ELC-113-ELECTRONICS LAB IA	1.5	A+	9	13.5
MTC-111-MATRIX ALGEBRA	2	D	4	\$8
MTC-112-DISCRETE MATHEMATICS	2	B	6	\$12
* MTC-113-MATHEMATICS PRACTICAL	1.5	A	8	12

First Semester SGPA : 6.909 Credits Earned/Total : 22/22 Total Credit Points: 152

CS-121-ADVANCED 'C' PROGRAMMING	2	B	6	12
CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	B+	7	14
CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
CSST-121-METHODS OF APPLIED STATISTICS	2	D	4	8
CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	D	4	\$8
CSST-123-STATISTICS PRACTICAL PAPER II	1.5	B	6	9
ELC-121-INSTRUMENTATION SYSTEM	2	B	6	12
ELC-122-BASICS OF COMPUTER ORGANISATION	2	D	4	8
ELC-123-ELECTRONICS LAB IB	1.5	O	10	15
MTC-121-LINEAR ALGEBRA	2	D	4	8
MTC-122-GRAPH THEORY	2	A	8	16
MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 6.159 Credits Earned/Total : 22/22 Total Credit Points: 135.5

First Year Total Credits Earned : 44/44

G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^
--	---	----	--	---

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 22

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3542

CENTRE: CAAP010870

PERM REG. NO.: 1101924107

NAME: HAJARE RUSHIKESH SURESH **MOTHER:** HAJARE SAVITRI SURESH

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	B+	7	14
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B+	7	10.5
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	B+	7	14
CSST-113-STATISTICS PRACTICAL PAPER I	1.5	B	6	9
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	B	6	12
MTC-112-DISCRETE MATHEMATICS	2	D	4	8
* MTC-113-MATHEMATICS PRACTICAL	1.5	A	8	12

First Semester SGPA : 7.068 Credits Earned/Total : 22/22 Total Credit Points: 155.5

CS-121-ADVANCED 'C' PROGRAMMING	2	A+	9	18
CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A	8	16
CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A+	9	13.5
CSST-121-METHODS OF APPLIED STATISTICS	2	B+	7	14
CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	D	4	8
CSST-123-STATISTICS PRACTICAL PAPER II	1.5	B	6	9
ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
ELC-122-BASICS OF COMPUTER ORGANISATION	2	C	5	10
ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
MTC-121-LINEAR ALGEBRA	2	B	6	12
MTC-122-GRAPH THEORY	2	A	8	16
MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 7.250 Credits Earned/Total : 22/22 Total Credit Points: 159.5

First Year Total Credits Earned : 44/44

G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^
--	---	---	--	---

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 23

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3546

CENTRE: CAAP010870

PERM REG. NO.: 1101924110

NAME: HINGE SUCHIT SANDIP **MOTHER:** HINGE SWATI SANDIP

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A+	9	18
CS-112-DATABASE MANAGEMENT SYSTEMS	2	O	10	20
CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	D	4	8
CSST-113-STATISTICS PRACTICAL PAPER I	1.5	C	5	7.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	D	4	\$8
MTC-112-DISCRETE MATHEMATICS	2	B+	7	\$14
* MTC-113-MATHEMATICS PRACTICAL	1.5	A	8	12

First Semester SGPA : 7.250 Credits Earned/Total : 22/22 Total Credit Points: 159.5

CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	B+	7	14
CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A+	9	13.5
CSST-121-METHODS OF APPLIED STATISTICS	2	D	4	8
CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	C	5	10
CSST-123-STATISTICS PRACTICAL PAPER II	1.5	D	4	6
ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
MTC-121-LINEAR ALGEBRA	2	B	6	12
MTC-122-GRAPH THEORY	2	A	8	16
MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 6.955 Credits Earned/Total : 22/22 Total Credit Points: 153

First Year Total Credits Earned : 44/44

G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^
--	---	----	--	---

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 24

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3554

CENTRE: CAAP010870

PERM REG. NO.: 1101924115

NAME: JADHAV VISHWAJIT DATTATRAY **MOTHER:** SADHANA

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A+	9	18
CS-112-DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A	8	12
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B+	7	14
ELC-113-ELECTRONICS LAB IA	1.5	B	6	9
MTC-111-MATRIX ALGEBRA	2	C	5	10
MTC-112-DISCRETE MATHEMATICS	2	B+	7	14
MTC-113-MATHEMATICS PRACTICAL	1.5	B	6	9

First Semester SGPA : 7.545 Credits Earned/Total : 22/22 Total Credit Points: 166

CS-121-ADVANCED 'C' PROGRAMMING	2	D	4	8
CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A	8	16
CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	C	5	7.5
CSST-121-METHODS OF APPLIED STATISTICS	2	B	6	12
CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B	6	12
CSST-123-STATISTICS PRACTICAL PAPER II	1.5	D	4	6
ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
MTC-121-LINEAR ALGEBRA	2	D	4	8
MTC-122-GRAPH THEORY	2	D	4	8
MTC-123-MATHEMATICS PRACTICAL	1.5	A	8	12

Second Semester SGPA : 6.068 Credits Earned/Total : 22/22 Total Credit Points: 133.5

First Year Total Credits Earned : 44/44

G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^
--	---	---	--	---

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 25

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3555

CENTRE: CAAP010870

PERM REG. NO.: 1101924117

NAME: JADHAV YOGESH SHANTARAM MOTHER: BADGUJAR MANGALABAI SHANTARM

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A+	9	18
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A+	9	13.5
CSST-111-DESCRIPTIVE STATISTICS I	2	B	6	12
CSST-112-MATHEMATICAL STATISTICS	2	C	5	10
CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	B	6	12
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	B	6	12
MTC-112-DISCRETE MATHEMATICS	2	B	6	12
MTC-113-MATHEMATICS PRACTICAL	1.5	A	8	12

First Semester SGPA : 7.318 Credits Earned/Total : 22/22 Total Credit Points: 161

CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A	8	16
CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A+	9	13.5
CSST-121-METHODS OF APPLIED STATISTICS	2	A+	9	18
CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B+	7	14
CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
ELC-121-INSTRUMENTATION SYSTEM	2	A+	9	18
ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
MTC-121-LINEAR ALGEBRA	2	A	8	16
MTC-122-GRAPH THEORY	2	A	8	16
MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 8.295 Credits Earned/Total : 22/22 Total Credit Points: 182.5

First Year Total Credits Earned : 44/44

G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^
--	---	---	--	---

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 26

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3558

CENTRE: CAAP010870

PERM REG. NO.: 1101924124

NAME: JALINDRE MRUDULA SHARAD **MOTHER:** HEMA

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	B+	7	14
CS-112-DATABASE MANAGEMENT SYSTEMS	2	B	6	12
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A+	9	13.5
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	C	5	10
CSST-113-STATISTICS PRACTICAL PAPER I	1.5	B	6	9
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	B	6	12
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B+	7	14
ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	D	4	8
MTC-112-DISCRETE MATHEMATICS	2	C	5	10
* MTC-113-MATHEMATICS PRACTICAL	1.5	A	8	12

First Semester SGPA : 6.477 Credits Earned/Total : 22/22 Total Credit Points: 142.5

CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	B+	7	14
CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
CSST-121-METHODS OF APPLIED STATISTICS	2	C	5	10
CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	D	4	8
CSST-123-STATISTICS PRACTICAL PAPER II	1.5	B+	7	10.5
ELC-121-INSTRUMENTATION SYSTEM	2	B	6	12
ELC-122-BASICS OF COMPUTER ORGANISATION	2	C	5	10
ELC-123-ELECTRONICS LAB IB	1.5	O	10	15
MTC-121-LINEAR ALGEBRA	2	D	4	8
MTC-122-GRAPH THEORY	2	A	8	16
MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 6.591 Credits Earned/Total : 22/22 Total Credit Points: 145

First Year Total Credits Earned : 44/44

G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^
--	---	---	--	---

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 27

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3559**CENTRE:** CAAP010870**PERM REG. NO.:** 1101924127**NAME:** JATHAR PARTH NANDKUMAR **MOTHER:** JATHAR BAHRATI NANDKUMAR

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	C	5	10
CS-112-DATABASE MANAGEMENT SYSTEMS	2	C	5	10
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B	6	9
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
CSST-113-STATISTICS PRACTICAL PAPER I	1.5	D	4	6
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	C	5	10
ELC-113-ELECTRONICS LAB IA	1.5	A+	9	13.5
MTC-111-MATRIX ALGEBRA	2	B	6	12
MTC-112-DISCRETE MATHEMATICS	2	C	5	10
MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 6.455 Credits Earned/Total : 22/22 Total Credit Points: 142

CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	C	5	10
CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
CSST-121-METHODS OF APPLIED STATISTICS	2	C	5	10
CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	D	4	8
CSST-123-STATISTICS PRACTICAL PAPER II	1.5	D	4	6
ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
ELC-122-BASICS OF COMPUTER ORGANISATION	2	D	4	8
ELC-123-ELECTRONICS LAB IB	1.5	O	10	15
MTC-121-LINEAR ALGEBRA	2	C	5	10
MTC-122-GRAPH THEORY	2	B+	7	14
MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 6.295 Credits Earned/Total : 22/22 Total Credit Points: 138.5**First Year Total Credits Earned : 44/44**

G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^
--	---	---	--	---

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL**STATEMENT NO.:** 28**DATE:** 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3560

CENTRE: CAAP010870

PERM REG. NO.: 1101924129

NAME: JIRAPURE RANI RAMESH **MOTHER:** PRATIBHA RAMESH JIRAPURE

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	B+	7	14
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A	8	12
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
ELC-113-ELECTRONICS LAB IA	1.5	A+	9	13.5
MTC-111-MATRIX ALGEBRA	2	A+	9	18
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
MTC-113-MATHEMATICS PRACTICAL	1.5	O	10	15

First Semester SGPA : 8.205 Credits Earned/Total : 22/22 Total Credit Points: 180.5

CS-121-ADVANCED 'C' PROGRAMMING	2	A+	9	18
CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	O	10	15
CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B+	7	14
CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
ELC-123-ELECTRONICS LAB IB	1.5	B	6	9
MTC-121-LINEAR ALGEBRA	2	A+	9	18
MTC-122-GRAPH THEORY	2	A+	9	18
MTC-123-MATHEMATICS PRACTICAL	1.5	O	10	15

Second Semester SGPA : 8.409 Credits Earned/Total : 22/22 Total Credit Points: 185

First Year Total Credits Earned : 44/44

G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^
--	---	----	--	---

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 29

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3566

CENTRE: CAAP010870

PERM REG. NO.: 1101924135

NAME: KALE MAHESH RAJENDRA **MOTHER:** VANITA

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	B	6	12
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B+	7	10.5
CSST-111-DESCRIPTIVE STATISTICS I	2	C	5	10
CSST-112-MATHEMATICAL STATISTICS	2	C	5	10
CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A	8	12
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B+	7	14
ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	A	8	16
MTC-112-DISCRETE MATHEMATICS	2	D	4	8
MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 6.909 Credits Earned/Total : 22/22 Total Credit Points: 152

CS-121-ADVANCED 'C' PROGRAMMING	2	B	6	12
CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	C	5	10
CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	B	6	9
CSST-121-METHODS OF APPLIED STATISTICS	2	B	6	12
CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	C	5	10
CSST-123-STATISTICS PRACTICAL PAPER II	1.5	B	6	9
ELC-121-INSTRUMENTATION SYSTEM	2	C	5	\$10
ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
ELC-123-ELECTRONICS LAB IB	1.5	D	4	\$6
MTC-121-LINEAR ALGEBRA	2	D	4	\$8
MTC-122-GRAPH THEORY	2	A+	9	18
MTC-123-MATHEMATICS PRACTICAL	1.5	O	10	15

Second Semester SGPA : 6.136 Credits Earned/Total : 22/22 Total Credit Points: 135

First Year Total Credits Earned : 44/44

* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^
§ O.I ^ Non-Credit Course				

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 30

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3570

CENTRE: CAAP010870

PERM REG. NO.: 1101924142

NAME: KAMBLE PRANAY SANTOSH **MOTHER:** KAMBLE USHA SANTOSH

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	B	6	\$12
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B	6	9
CSST-111-DESCRIPTIVE STATISTICS I	2	D	4	8
* CSST-112-MATHEMATICAL STATISTICS	2	B	6	12
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	C	5	7.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	D	4	8
* ELC-113-ELECTRONICS LAB IA	1.5	B	6	9
MTC-111-MATRIX ALGEBRA	2	D	4	8
MTC-112-DISCRETE MATHEMATICS	2	B+	7	14
* MTC-113-MATHEMATICS PRACTICAL	1.5	B+	7	10.5

First Semester SGPA : 5.909 Credits Earned/Total : 22/22 Total Credit Points: 130

CS-121-ADVANCED 'C' PROGRAMMING	2	D	4	\$8
CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	D	4	\$8
CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	D	4	6
CSST-121-METHODS OF APPLIED STATISTICS	2	D	4	8
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B	6	12
CSST-123-STATISTICS PRACTICAL PAPER II	1.5	D	4	6
ELC-121-INSTRUMENTATION SYSTEM	2	D	4	8
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
ELC-123-ELECTRONICS LAB IB	1.5	D	4	6
* MTC-121-LINEAR ALGEBRA	2	D	4	8
MTC-122-GRAPH THEORY	2	C	5	10
* MTC-123-MATHEMATICS PRACTICAL	1.5	D	4	6

Second Semester SGPA : 4.636 Credits Earned/Total : 22/22 Total Credit Points: 102

First Year Total Credits Earned : 44/44

G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^
--	---	---	--	---

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 31

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3571

CENTRE: CAAP010870

PERM REG. NO.: 1101924143

NAME: KAMBLE RAJRATNA RAMESH **MOTHER:** SUNANDA

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	D	4	\$8
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B	6	9
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	D	4	8
CSST-113-STATISTICS PRACTICAL PAPER I	1.5	D	4	6
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	\$18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B	6	\$12
ELC-113-ELECTRONICS LAB IA	1.5	D	4	6
MTC-111-MATRIX ALGEBRA	2	D	4	\$8
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 6.295 Credits Earned/Total : 22/22 Total Credit Points: 138.5

CS-121-ADVANCED 'C' PROGRAMMING	2	B	6	12
CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
CSST-121-METHODS OF APPLIED STATISTICS	2	B+	7	14
CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B+	7	14
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	B	6	9
ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
ELC-123-ELECTRONICS LAB IB	1.5	D	4	6
MTC-121-LINEAR ALGEBRA	2	B	6	12
MTC-122-GRAPH THEORY	2	A+	9	18
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 7.205 Credits Earned/Total : 22/22 Total Credit Points: 158.5

First Year Total Credits Earned : 44/44

* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^
--	---	---	--	---

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 32

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3578

CENTRE: CAAP010870

PERM REG. NO.: 1101924153

NAME: KHANNA NIRAV DEVENDRA **MOTHER:** SUSHMITA KHANNA

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	B+	7	\$14
CS-112-DATABASE MANAGEMENT SYSTEMS	2	D	4	8
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B	6	9
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	C	5	10
CSST-113-STATISTICS PRACTICAL PAPER I	1.5	D	4	6
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	\$16
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	D	4	\$8
MTC-112-DISCRETE MATHEMATICS	2	B+	7	\$14
MTC-113-MATHEMATICS PRACTICAL	1.5	A	8	12

First Semester SGPA : 6.409 Credits Earned/Total : 22/22 Total Credit Points: 141

CS-121-ADVANCED 'C' PROGRAMMING	2	D	4	\$8
CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	D	4	\$8
CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
CSST-121-METHODS OF APPLIED STATISTICS	2	D	4	8
CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B+	7	14
CSST-123-STATISTICS PRACTICAL PAPER II	1.5	C	5	7.5
ELC-121-INSTRUMENTATION SYSTEM	2	C	5	\$10
ELC-122-BASICS OF COMPUTER ORGANISATION	2	D	4	8
ELC-123-ELECTRONICS LAB IB	1.5	D	4	6
MTC-121-LINEAR ALGEBRA	2	A	8	16
MTC-122-GRAPH THEORY	2	B	6	\$12
MTC-123-MATHEMATICS PRACTICAL	1.5	A	8	12

Second Semester SGPA : 5.523 Credits Earned/Total : 22/22 Total Credit Points: 121.5

First Year Total Credits Earned : 44/44

G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^
--	---	----	--	---

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 33

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3579

CENTRE: CAAP010870

PERM REG. NO.: 1101924154

NAME: KHASNIS? VARAD MANGESH **MOTHER:** ANJALI MANGESH KHASNIS

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	\$16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
CSST-111-DESCRIPTIVE STATISTICS I	2	A+	9	18
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	B	6	9
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	\$16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B+	7	\$14
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	A	8	16
MTC-112-DISCRETE MATHEMATICS	2	B+	7	14
* MTC-113-MATHEMATICS PRACTICAL	1.5	A	8	12

First Semester SGPA : 7.864 Credits Earned/Total : 22/22 Total Credit Points: 173

CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
CSST-121-METHODS OF APPLIED STATISTICS	2	D	4	8
CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B+	7	14
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
ELC-121-INSTRUMENTATION SYSTEM	2	A+	9	18
ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	C	5	7.5
MTC-121-LINEAR ALGEBRA	2	A	8	16
MTC-122-GRAPH THEORY	2	A+	9	18
* MTC-123-MATHEMATICS PRACTICAL	1.5	B+	7	10.5

Second Semester SGPA : 7.455 Credits Earned/Total : 22/22 Total Credit Points: 164

First Year Total Credits Earned : 44/44

G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^
--	---	----	--	---

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 34

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3584

CENTRE: CAAP010870

PERM REG. NO.: 1101924159

NAME: KSHIRSAGAR ASHWIN VIJAY **MOTHER:** SONALI

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	D	4	\$8
CS-112-DATABASE MANAGEMENT SYSTEMS	2	B	6	12
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	C	5	7.5
* CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	D	4	8
CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A	8	12
* ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	C	5	10
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B	6	12
* ELC-113-ELECTRONICS LAB IA	1.5	D	4	6
* MTC-111-MATRIX ALGEBRA	2	F	0	0
MTC-112-DISCRETE MATHEMATICS	2	D	4	\$8
* MTC-113-MATHEMATICS PRACTICAL	1.5	D	4	6

First Semester SGPA : ---- Credits Earned/Total : 20/22 Total Credit Points: 105.5

CS-121-ADVANCED 'C' PROGRAMMING	2	D	4	\$8
CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	D	4	8
CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A+	9	13.5
* CSST-121-METHODS OF APPLIED STATISTICS	2	C	5	10
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	C	5	10
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	D	4	6
* ELC-121-INSTRUMENTATION SYSTEM	2	B	6	12
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	F	0	0
ELC-123-ELECTRONICS LAB IB	1.5	D	4	6
* MTC-121-LINEAR ALGEBRA	2	F	0	0
MTC-122-GRAPH THEORY	2	D	4	\$8
MTC-123-MATHEMATICS PRACTICAL	1.5	D	4	6

Second Semester SGPA : ---- Credits Earned/Total : 18/22 Total Credit Points: 87.5

First Year Result : Fail A.T.K.T. Total Credits Earned : 38/44

G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	F		^
--	---	---	--	---

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 35

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3590

CENTRE: CAAP010870

PERM REG. NO.: 1101924162

NAME: KUSHWAHA LAXMI BRIJKISHOR **MOTHER:** FULL KUMARI BRIJKISHOR KUSHWAHA

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	B	6	12
CS-112-DATABASE MANAGEMENT SYSTEMS	2	B+	7	14
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	D	4	6
CSST-111-DESCRIPTIVE STATISTICS I	2	D	4	8
CSST-112-MATHEMATICAL STATISTICS	2	D	4	8
CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A	8	12
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	D	4	8
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B	6	12
ELC-113-ELECTRONICS LAB IA	1.5	A+	9	13.5
MTC-111-MATRIX ALGEBRA	2	B+	7	14
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	B+	7	10.5

First Semester SGPA : 6.091 Credits Earned/Total : 22/22 Total Credit Points: 134

CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A	8	16
CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A+	9	13.5
CSST-121-METHODS OF APPLIED STATISTICS	2	C	5	10
CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B	6	12
CSST-123-STATISTICS PRACTICAL PAPER II	1.5	B+	7	10.5
ELC-121-INSTRUMENTATION SYSTEM	2	D	4	8
ELC-122-BASICS OF COMPUTER ORGANISATION	2	B	6	12
ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
MTC-121-LINEAR ALGEBRA	2	B	6	12
MTC-122-GRAPH THEORY	2	D	4	8
MTC-123-MATHEMATICS PRACTICAL	1.5	A	8	12

Second Semester SGPA : 6.523 Credits Earned/Total : 22/22 Total Credit Points: 143.5

First Year Total Credits Earned : 44/44

G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^
--	---	---	--	---

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 36

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3592**CENTRE:** CAAP010870**PERM REG. NO.:** 1101924164**NAME:** LANGHE SAIRAJ DIGAMBAR **MOTHER:** LANGHE NANDA DIGAMBAR

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A+	9	18
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B+	7	10.5
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	B+	7	14
CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A	8	12
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B	6	12
ELC-113-ELECTRONICS LAB IA	1.5	A+	9	13.5
MTC-111-MATRIX ALGEBRA	2	C	5	10
MTC-112-DISCRETE MATHEMATICS	2	B	6	12
MTC-113-MATHEMATICS PRACTICAL	1.5	B	6	9

First Semester SGPA : 7.318 Credits Earned/Total : 22/22 Total Credit Points: 161

CS-121-ADVANCED 'C' PROGRAMMING	2	D	4	8
CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	C	5	10
CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	B	6	9
CSST-121-METHODS OF APPLIED STATISTICS	2	B+	7	14
CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	C	5	10
CSST-123-STATISTICS PRACTICAL PAPER II	1.5	B	6	9
ELC-121-INSTRUMENTATION SYSTEM	2	B+	7	14
ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
ELC-123-ELECTRONICS LAB IB	1.5	B	6	9
MTC-121-LINEAR ALGEBRA	2	C	5	10
MTC-122-GRAPH THEORY	2	D	4	8
MTC-123-MATHEMATICS PRACTICAL	1.5	B	6	9

Second Semester SGPA : 5.727 Credits Earned/Total : 22/22 Total Credit Points: 126**First Year Total Credits Earned : 44/44**

* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^
--	---	----	--	---

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL**STATEMENT NO.:** 37**DATE:** 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3595

CENTRE: CAAP010870

PERM REG. NO.: 1101924167

NAME: LONKAR AKANKSHA RAMCHANDRA **MOTHER:** BHAGYASHRI RAMCHANDRA LONKAR

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	B	6	12
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	C	5	7.5
CSST-111-DESCRIPTIVE STATISTICS I	2	D	4	8
CSST-112-MATHEMATICAL STATISTICS	2	B	6	12
CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A	8	12
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	B	6	12
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
ELC-113-ELECTRONICS LAB IA	1.5	A+	9	13.5
MTC-111-MATRIX ALGEBRA	2	D	4	8
MTC-112-DISCRETE MATHEMATICS	2	D	4	8
MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 6.295 Credits Earned/Total : 22/22 Total Credit Points: 138.5

CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A+	9	13.5
CSST-121-METHODS OF APPLIED STATISTICS	2	C	5	10
CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	C	5	10
CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
ELC-121-INSTRUMENTATION SYSTEM	2	B	6	12
ELC-122-BASICS OF COMPUTER ORGANISATION	2	B	6	12
ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
MTC-121-LINEAR ALGEBRA	2	C	5	10
MTC-122-GRAPH THEORY	2	B+	7	14
MTC-123-MATHEMATICS PRACTICAL	1.5	O	10	15

Second Semester SGPA : 7.023 Credits Earned/Total : 22/22 Total Credit Points: 154.5

First Year Total Credits Earned : 44/44

G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^
--	---	----	--	---

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 38

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3597**CENTRE:** CAAP010870**PERM REG. NO.:** 1101924174**NAME:** MANE ABHAY BHIMRAO **MOTHER:** MANE ALKA BHIMRAO

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A+	9	18
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B	6	9
CSST-111-DESCRIPTIVE STATISTICS I	2	C	5	10
CSST-112-MATHEMATICAL STATISTICS	2	D	4	8
CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A	8	12
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B+	7	14
ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	A	8	16
MTC-112-DISCRETE MATHEMATICS	2	B	6	12
MTC-113-MATHEMATICS PRACTICAL	1.5	A	8	12

First Semester SGPA : 7.045 Credits Earned/Total : 22/22 Total Credit Points: 155

CS-121-ADVANCED 'C' PROGRAMMING	2	B	6	12
CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	B	6	12
CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	B	6	9
CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	D	4	8
CSST-123-STATISTICS PRACTICAL PAPER II	1.5	B	6	9
ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
ELC-122-BASICS OF COMPUTER ORGANISATION	2	D	4	8
ELC-123-ELECTRONICS LAB IB	1.5	O	10	15
MTC-121-LINEAR ALGEBRA	2	B	6	12
MTC-122-GRAPH THEORY	2	A	8	16
MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 6.659 Credits Earned/Total : 22/22 Total Credit Points: 146.5**First Year Total Credits Earned : 44/44**

G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^
--	---	---	--	---

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL**STATEMENT NO.:** 39**DATE:** 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3599

CENTRE: CAAP010870

PERM REG. NO.: 1101924178

NAME: MIRAJKAR FIZA ZAMEER **MOTHER:** MIRAJKAR ZEENAT ZAMEER

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	C	5	10
CS-112-DATABASE MANAGEMENT SYSTEMS	2	B	6	12
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	C	5	7.5
* CSST-111-DESCRIPTIVE STATISTICS I	2	F	0	0
* CSST-112-MATHEMATICAL STATISTICS	2	F	0	0
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	C	5	7.5
* ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	F	0	0
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	C	5	10
* ELC-113-ELECTRONICS LAB IA	1.5	B	6	9
* MTC-111-MATRIX ALGEBRA	2	F	0	\$0
MTC-112-DISCRETE MATHEMATICS	2	D	4	\$8
MTC-113-MATHEMATICS PRACTICAL	1.5	F	0	0

First Semester SGPA : ---- Credits Earned/Total : 12/22 Total Credit Points: 64

CS-121-ADVANCED 'C' PROGRAMMING	2	D	4	\$8
CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	D	4	\$8
CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	D	4	6
* CSST-121-METHODS OF APPLIED STATISTICS	2	F	0	0
CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	D	4	8
CSST-123-STATISTICS PRACTICAL PAPER II	1.5	D	4	6
* ELC-121-INSTRUMENTATION SYSTEM	2	F	0	\$0
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	F	0	\$0
* ELC-123-ELECTRONICS LAB IB	1.5	B	6	9
* MTC-121-LINEAR ALGEBRA	2	F	0	0
* MTC-122-GRAPH THEORY	2	F	0	0
* MTC-123-MATHEMATICS PRACTICAL	1.5	F	0	0

Second Semester SGPA : ---- Credits Earned/Total : 10/22 Total Credit Points: 45

First Year Result : Fail A.T.K.T. Total Credits Earned : 22/44

G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^
--	---	---	--	---

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 40

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3603

CENTRE: CAAP010870

PERM REG. NO.: 1101924181

NAME: MORE PRAMOD DATTATRAY **MOTHER:** SAVITA

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	B	6	12
CS-112-DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B+	7	10.5
CSST-111-DESCRIPTIVE STATISTICS I	2	B	6	12
CSST-112-MATHEMATICAL STATISTICS	2	C	5	10
CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	C	5	\$10
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
ELC-113-ELECTRONICS LAB IA	1.5	A+	9	13.5
MTC-111-MATRIX ALGEBRA	2	A	8	16
MTC-112-DISCRETE MATHEMATICS	2	B	6	12
MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 7.227 Credits Earned/Total : 22/22 Total Credit Points: 159

CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A	8	16
CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
CSST-121-METHODS OF APPLIED STATISTICS	2	B+	7	14
CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	D	4	8
CSST-123-STATISTICS PRACTICAL PAPER II	1.5	C	5	7.5
ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
MTC-121-LINEAR ALGEBRA	2	B	6	12
MTC-122-GRAPH THEORY	2	A	8	16
MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 7.295 Credits Earned/Total : 22/22 Total Credit Points: 160.5

First Year Total Credits Earned : 44/44

G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	A+		^
--	---	----	--	---

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 41

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3605

CENTRE: CAAP010870

PERM REG. NO.: 1101924182

NAME: MORE VRUSHALI SANTOSH **MOTHER:** RANI SANTOSH MORE

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	C	5	10
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B	6	9
CSST-111-DESCRIPTIVE STATISTICS I	2	D	4	8
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
CSST-113-STATISTICS PRACTICAL PAPER I	1.5	C	5	7.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B	6	12
ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	A	8	16
MTC-112-DISCRETE MATHEMATICS	2	C	5	10
MTC-113-MATHEMATICS PRACTICAL	1.5	A	8	12

First Semester SGPA : 6.568 Credits Earned/Total : 22/22 Total Credit Points: 144.5

CS-121-ADVANCED 'C' PROGRAMMING	2	B+	7	14
CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	D	4	8
CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A	8	16
CSST-123-STATISTICS PRACTICAL PAPER II	1.5	D	4	6
ELC-121-INSTRUMENTATION SYSTEM	2	B	6	12
ELC-122-BASICS OF COMPUTER ORGANISATION	2	B+	7	14
ELC-123-ELECTRONICS LAB IB	1.5	O	10	15
MTC-121-LINEAR ALGEBRA	2	C	5	10
MTC-122-GRAPH THEORY	2	A	8	16
MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 6.932 Credits Earned/Total : 22/22 Total Credit Points: 152.5

First Year Total Credits Earned : 44/44

G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^
--	---	---	--	---

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 42

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3607

CENTRE: CAAP010870

PERM REG. NO.: 1101924183

NAME: MULE GAYATRI GOVIND **MOTHER:** SAROJA

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	B	6	12
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
CSST-111-DESCRIPTIVE STATISTICS I	2	D	4	8
CSST-112-MATHEMATICAL STATISTICS	2	B+	7	14
CSST-113-STATISTICS PRACTICAL PAPER I	1.5	B	6	9
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	C	5	10
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B	6	12
ELC-113-ELECTRONICS LAB IA	1.5	A+	9	13.5
MTC-111-MATRIX ALGEBRA	2	D	4	8
MTC-112-DISCRETE MATHEMATICS	2	B+	7	14
MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 6.545 Credits Earned/Total : 22/22 Total Credit Points: 144

CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	B+	7	14
CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
CSST-121-METHODS OF APPLIED STATISTICS	2	D	4	8
CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	D	4	8
CSST-123-STATISTICS PRACTICAL PAPER II	1.5	B+	7	10.5
ELC-121-INSTRUMENTATION SYSTEM	2	B+	7	14
ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
ELC-123-ELECTRONICS LAB IB	1.5	O	10	15
MTC-121-LINEAR ALGEBRA	2	C	5	10
MTC-122-GRAPH THEORY	2	A	8	16
MTC-123-MATHEMATICS PRACTICAL	1.5	O	10	15

Second Semester SGPA : 7.023 Credits Earned/Total : 22/22 Total Credit Points: 154.5

First Year Total Credits Earned : 44/44

G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^
--	---	---	--	---

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 43

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3608

CENTRE: CAAP010870

PERM REG. NO.: 1101924186

NAME: NANNURI PRANAY REDDY **MOTHER:** NANNURI PARVATHI

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	B	6	12
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B	6	9
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	B	6	9
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	B+	7	14
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B	6	12
ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	C	5	10
MTC-112-DISCRETE MATHEMATICS	2	D	4	8
MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 6.795 Credits Earned/Total : 22/22 Total Credit Points: 149.5

CS-121-ADVANCED 'C' PROGRAMMING	2	D	4	8
CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	D	4	8
CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	C	5	7.5
CSST-121-METHODS OF APPLIED STATISTICS	2	D	4	8
CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	C	5	10
CSST-123-STATISTICS PRACTICAL PAPER II	1.5	D	4	6
ELC-121-INSTRUMENTATION SYSTEM	2	B+	7	14
ELC-122-BASICS OF COMPUTER ORGANISATION	2	D	4	8
ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
MTC-121-LINEAR ALGEBRA	2	D	4	8
MTC-122-GRAPH THEORY	2	C	5	10
MTC-123-MATHEMATICS PRACTICAL	1.5	A	8	12

Second Semester SGPA : 5.136 Credits Earned/Total : 22/22 Total Credit Points: 113

First Year Total Credits Earned : 44/44

G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^
--	---	---	--	---

\$ O.I ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 44

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3610

CENTRE: CAAP010870

PERM REG. NO.: 1101924189

NAME: NAVSAGAR SEEMA VITTHALRAO **MOTHER:** SUVARNA

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	B+	7	14
CS-112-DATABASE MANAGEMENT SYSTEMS	2	B+	7	14
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
CSST-111-DESCRIPTIVE STATISTICS I	2	C	5	10
CSST-112-MATHEMATICAL STATISTICS	2	D	4	8
CSST-113-STATISTICS PRACTICAL PAPER I	1.5	B+	7	10.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	B	6	12
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	B	6	9
MTC-111-MATRIX ALGEBRA	2	D	4	8
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
MTC-113-MATHEMATICS PRACTICAL	1.5	A	8	12

First Semester SGPA : 6.432 Credits Earned/Total : 22/22 Total Credit Points: 141.5

CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A	8	16
CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A+	9	13.5
CSST-121-METHODS OF APPLIED STATISTICS	2	C	5	10
CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	C	5	10
CSST-123-STATISTICS PRACTICAL PAPER II	1.5	B	6	9
ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
ELC-123-ELECTRONICS LAB IB	1.5	O	10	15
MTC-121-LINEAR ALGEBRA	2	A	8	16
MTC-122-GRAPH THEORY	2	A	8	16
MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 7.591 Credits Earned/Total : 22/22 Total Credit Points: 167

First Year Total Credits Earned : 44/44

G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^
--	---	---	--	---

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 45

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3616**CENTRE:** CAAP010870**PERM REG. NO.:** 1101924197**NAME:** PANDEY SHIVANI VIJAY **MOTHER:** NISHA

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	C	5	10
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	D	4	6
CSST-111-DESCRIPTIVE STATISTICS I	2	D	4	8
CSST-112-MATHEMATICAL STATISTICS	2	C	5	10
CSST-113-STATISTICS PRACTICAL PAPER I	1.5	D	4	6
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	D	4	8
MTC-112-DISCRETE MATHEMATICS	2	B+	7	14
MTC-113-MATHEMATICS PRACTICAL	1.5	B	6	9

First Semester SGPA : 5.955 Credits Earned/Total : 22/22 Total Credit Points: 131

CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A	8	16
CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A+	9	13.5
CSST-121-METHODS OF APPLIED STATISTICS	2	D	4	8
CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	D	4	8
CSST-123-STATISTICS PRACTICAL PAPER II	1.5	D	4	6
ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
ELC-122-BASICS OF COMPUTER ORGANISATION	2	B	6	12
ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
MTC-121-LINEAR ALGEBRA	2	D	4	8
MTC-122-GRAPH THEORY	2	A	8	16
MTC-123-MATHEMATICS PRACTICAL	1.5	A	8	12

Second Semester SGPA : 6.591 Credits Earned/Total : 22/22 Total Credit Points: 145**First Year Total Credits Earned : 44/44**

G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^
--	---	---	--	---

\$ O.I ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL**STATEMENT NO.:** 46**DATE:** 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3617

CENTRE: CAAP010870

PERM REG. NO.: 1101924200

NAME: PARDHE RUTUJA JOHN **MOTHER:** JYOTSNA PARDHE

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	B	6	12
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
CSST-111-DESCRIPTIVE STATISTICS I	2	B	6	12
CSST-112-MATHEMATICAL STATISTICS	2	D	4	8
CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A	8	12
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	C	5	10
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
ELC-113-ELECTRONICS LAB IA	1.5	A+	9	13.5
MTC-111-MATRIX ALGEBRA	2	B	6	12
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
MTC-113-MATHEMATICS PRACTICAL	1.5	A	8	12

First Semester SGPA : 6.886 Credits Earned/Total : 22/22 Total Credit Points: 151.5

CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A	8	16
CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
CSST-121-METHODS OF APPLIED STATISTICS	2	D	4	#8
CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	D	4	8
CSST-123-STATISTICS PRACTICAL PAPER II	1.5	D	4	6
ELC-121-INSTRUMENTATION SYSTEM	2	B	6	12
ELC-122-BASICS OF COMPUTER ORGANISATION	2	B	6	12
ELC-123-ELECTRONICS LAB IB	1.5	B+	7	10.5
MTC-121-LINEAR ALGEBRA	2	A	8	16
MTC-122-GRAPH THEORY	2	A+	9	18
MTC-123-MATHEMATICS PRACTICAL	1.5	A	8	12

Second Semester SGPA : 6.659 Credits Earned/Total : 22/22 Total Credit Points: 146.5

First Year Total Credits Earned : 44/44

G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^
--	---	---	--	---

O.4 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 47

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3619

CENTRE: CAAP010870

PERM REG. NO.: 1101924202

NAME: PATHAK VISHAL JAYANT **MOTHER:** MEERA JAYANT PATHAK

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	B	6	12
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	D	4	8
CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A	8	12
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	B	6	12
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	B	6	12
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 7.159 Credits Earned/Total : 22/22 Total Credit Points: 157.5

CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A+	9	13.5
CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	C	5	10
CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
ELC-122-BASICS OF COMPUTER ORGANISATION	2	B+	7	14
ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
MTC-121-LINEAR ALGEBRA	2	A	8	16
MTC-122-GRAPH THEORY	2	A	8	16
MTC-123-MATHEMATICS PRACTICAL	1.5	O	10	15

Second Semester SGPA : 8.000 Credits Earned/Total : 22/22 Total Credit Points: 176

First Year Total Credits Earned : 44/44

G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^
--	---	---	--	---

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 48

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3627

CENTRE: CAAP010870

PERM REG. NO.: 1101924214

NAME: RAJAK KARTIK TRIBHUVAN **MOTHER:** DURGA

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	D	4	8
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B	6	9
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	D	4	8
CSST-113-STATISTICS PRACTICAL PAPER I	1.5	D	4	6
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	B	6	12
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B	6	12
ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	D	4	8
MTC-112-DISCRETE MATHEMATICS	2	B	6	12
MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 6.023 Credits Earned/Total : 22/22 Total Credit Points: 132.5

CS-121-ADVANCED 'C' PROGRAMMING	2	C	5	10
CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	D	4	8
CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	B	6	9
CSST-121-METHODS OF APPLIED STATISTICS	2	B+	7	14
CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B	6	12
CSST-123-STATISTICS PRACTICAL PAPER II	1.5	B+	7	10.5
ELC-121-INSTRUMENTATION SYSTEM	2	C	5	10
ELC-122-BASICS OF COMPUTER ORGANISATION	2	D	4	8
ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
MTC-121-LINEAR ALGEBRA	2	D	4	8
MTC-122-GRAPH THEORY	2	D	4	8
MTC-123-MATHEMATICS PRACTICAL	1.5	O	10	15

Second Semester SGPA : 5.659 Credits Earned/Total : 22/22 Total Credit Points: 124.5

First Year Total Credits Earned : 44/44

G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^
--	---	---	--	---

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 49

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3628

CENTRE: CAAP010870

PERM REG. NO.: 1101924216

NAME: RANBHISE AQUILLA NIRBHAY **MOTHER:** AMITA

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A+	9	\$18
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	\$18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	C	5	7.5
CSST-111-DESCRIPTIVE STATISTICS I	2	D	4	8
CSST-112-MATHEMATICAL STATISTICS	2	D	4	8
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	C	5	7.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	C	5	10
* ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	C	5	#10
* ELC-113-ELECTRONICS LAB IA	1.5	C	5	7.5
MTC-111-MATRIX ALGEBRA	2	D	4	\$8
MTC-112-DISCRETE MATHEMATICS	2	B	6	12
* MTC-113-MATHEMATICS PRACTICAL	1.5	B+	7	10.5

First Semester SGPA : 5.682 Credits Earned/Total : 22/22 Total Credit Points: 125

CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A	8	16
CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	D	4	6
CSST-121-METHODS OF APPLIED STATISTICS	2	C	5	\$10
CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	D	4	8
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
ELC-121-INSTRUMENTATION SYSTEM	2	D	4	8
ELC-122-BASICS OF COMPUTER ORGANISATION	2	B+	7	14
ELC-123-ELECTRONICS LAB IB	1.5	B+	7	10.5
MTC-121-LINEAR ALGEBRA	2	D	4	\$8
MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 6.273 Credits Earned/Total : 22/22 Total Credit Points: 138

First Year Total Credits Earned : 44/44

G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^
--	---	---	--	---

\$ O.1 # O.4 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 50

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3633

CENTRE: CAAP010870

PERM REG. NO.: 1101924226

NAME: ROHIT BALASAHEB SAPATE **MOTHER:** ASHA

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A+	9	18
CS-112-DATABASE MANAGEMENT SYSTEMS	2	B	6	12
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
CSST-111-DESCRIPTIVE STATISTICS I	2	D	4	8
CSST-112-MATHEMATICAL STATISTICS	2	D	4	8
CSST-113-STATISTICS PRACTICAL PAPER I	1.5	B	6	9
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	B	6	12
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B	6	12
ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	C	5	\$10
MTC-112-DISCRETE MATHEMATICS	2	B	6	12
MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 6.295 Credits Earned/Total : 22/22 Total Credit Points: 138.5

CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	B	6	12
CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A+	9	13.5
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	D	4	8
CSST-123-STATISTICS PRACTICAL PAPER II	1.5	B	6	9
ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
ELC-122-BASICS OF COMPUTER ORGANISATION	2	D	4	8
ELC-123-ELECTRONICS LAB IB	1.5	D	4	6
MTC-121-LINEAR ALGEBRA	2	B+	7	14
MTC-122-GRAPH THEORY	2	A	8	16
MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 6.727 Credits Earned/Total : 22/22 Total Credit Points: 148

First Year Total Credits Earned : 44/44

G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^
--	---	---	--	---

\$ O.I ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 51

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3639

CENTRE: CAAP010870

PERM REG. NO.: 1101924230

NAME: SALGAR SAGAR MALLIKARJUN **MOTHER:** SUREKHAA MALLIKARJUN SALGAR

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	B	6	12
CS-112-DATABASE MANAGEMENT SYSTEMS	2	C	5	10
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	B+	7	14
CSST-113-STATISTICS PRACTICAL PAPER I	1.5	D	4	6
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	B	6	12
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B	6	12
ELC-113-ELECTRONICS LAB IA	1.5	D	4	6
MTC-111-MATRIX ALGEBRA	2	D	4	\$8
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
MTC-113-MATHEMATICS PRACTICAL	1.5	D	4	6

First Semester SGPA : 5.909 Credits Earned/Total : 22/22 Total Credit Points: 130

CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
CSST-121-METHODS OF APPLIED STATISTICS	2	D	4	8
CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	D	4	8
CSST-123-STATISTICS PRACTICAL PAPER II	1.5	D	4	6
ELC-121-INSTRUMENTATION SYSTEM	2	B+	7	14
ELC-122-BASICS OF COMPUTER ORGANISATION	2	D	4	8
* ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
MTC-121-LINEAR ALGEBRA	2	B	6	\$12
MTC-122-GRAPH THEORY	2	B+	7	14
MTC-123-MATHEMATICS PRACTICAL	1.5	B	6	9

Second Semester SGPA : 6.227 Credits Earned/Total : 22/22 Total Credit Points: 137

First Year Total Credits Earned : 44/44

G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^
--	---	---	--	---

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 52

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3642

CENTRE: CAAP010870

PERM REG. NO.: 1101924234

NAME: SANGHRAJ BALASAHEB AHIWALE **MOTHER:** DEEPA AHIWALE

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	D	4	6
CSST-111-DESCRIPTIVE STATISTICS I	2	D	4	8
CSST-112-MATHEMATICAL STATISTICS	2	D	4	8
CSST-113-STATISTICS PRACTICAL PAPER I	1.5	D	4	6
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	D	4	8
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B	6	\$12
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	D	4	\$8
MTC-112-DISCRETE MATHEMATICS	2	C	5	\$10
* MTC-113-MATHEMATICS PRACTICAL	1.5	B+	7	10.5

First Semester SGPA : 5.568 Credits Earned/Total : 22/22 Total Credit Points: 122.5

CS-121-ADVANCED 'C' PROGRAMMING	2	B+	7	14
CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	D	4	\$8
CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
CSST-121-METHODS OF APPLIED STATISTICS	2	D	4	\$8
CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	D	4	8
CSST-123-STATISTICS PRACTICAL PAPER II	1.5	D	4	6
ELC-121-INSTRUMENTATION SYSTEM	2	D	4	8
ELC-122-BASICS OF COMPUTER ORGANISATION	2	D	4	8
ELC-123-ELECTRONICS LAB IB	1.5	D	4	6
MTC-121-LINEAR ALGEBRA	2	A	8	\$16
MTC-122-GRAPH THEORY	2	A	8	16
MTC-123-MATHEMATICS PRACTICAL	1.5	B	6	9

Second Semester SGPA : 5.409 Credits Earned/Total : 22/22 Total Credit Points: 119

First Year Total Credits Earned : 44/44

G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^
--	---	----	--	---

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 53

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3644

CENTRE: CAAP010870

PERM REG. NO.: 1101924236

NAME: SAPKAL DINESH LAXMAN **MOTHER:** LILABAI

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	B	6	12
CS-112-DATABASE MANAGEMENT SYSTEMS	2	B	6	12
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	D	4	6
CSST-111-DESCRIPTIVE STATISTICS I	2	C	5	10
CSST-112-MATHEMATICAL STATISTICS	2	C	5	10
CSST-113-STATISTICS PRACTICAL PAPER I	1.5	C	5	7.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B+	7	14
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	C	5	10
MTC-112-DISCRETE MATHEMATICS	2	D	4	8
* MTC-113-MATHEMATICS PRACTICAL	1.5	B	6	9

First Semester SGPA : 5.750 Credits Earned/Total : 22/22 Total Credit Points: 126.5

CS-121-ADVANCED 'C' PROGRAMMING	2	D	4	8
CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	D	4	8
CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	B	6	9
CSST-121-METHODS OF APPLIED STATISTICS	2	B+	7	14
CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	C	5	10
CSST-123-STATISTICS PRACTICAL PAPER II	1.5	B	6	9
ELC-121-INSTRUMENTATION SYSTEM	2	C	5	10
ELC-122-BASICS OF COMPUTER ORGANISATION	2	D	4	8
ELC-123-ELECTRONICS LAB IB	1.5	D	4	6
MTC-121-LINEAR ALGEBRA	2	B	6	12
MTC-122-GRAPH THEORY	2	D	4	8
MTC-123-MATHEMATICS PRACTICAL	1.5	A	8	12

Second Semester SGPA : 5.182 Credits Earned/Total : 22/22 Total Credit Points: 114

First Year Total Credits Earned : 44/44

G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^
--	---	---	--	---

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 54

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3645

CENTRE: CAAP010870

PERM REG. NO.: 1101924238

NAME: SAURABH SHARAD BHAMARE **MOTHER:** NITA

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	B	6	12
CS-112-DATABASE MANAGEMENT SYSTEMS	2	C	5	10
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
CSST-111-DESCRIPTIVE STATISTICS I	2	C	5	10
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
CSST-113-STATISTICS PRACTICAL PAPER I	1.5	C	5	7.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	D	4	8
ELC-113-ELECTRONICS LAB IA	1.5	D	4	\$6
MTC-111-MATRIX ALGEBRA	2	D	4	\$8
MTC-112-DISCRETE MATHEMATICS	2	B	6	12
* MTC-113-MATHEMATICS PRACTICAL	1.5	A	8	12

First Semester SGPA : 5.977 Credits Earned/Total : 22/22 Total Credit Points: 131.5

CS-121-ADVANCED 'C' PROGRAMMING	2	B+	7	14
CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A	8	16
CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
CSST-121-METHODS OF APPLIED STATISTICS	2	D	4	\$8
CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	D	4	8
CSST-123-STATISTICS PRACTICAL PAPER II	1.5	D	4	6
ELC-121-INSTRUMENTATION SYSTEM	2	C	5	10
ELC-122-BASICS OF COMPUTER ORGANISATION	2	D	4	8
ELC-123-ELECTRONICS LAB IB	1.5	D	4	6
MTC-121-LINEAR ALGEBRA	2	D	4	\$8
MTC-122-GRAPH THEORY	2	A	8	16
MTC-123-MATHEMATICS PRACTICAL	1.5	A	8	12

Second Semester SGPA : 5.636 Credits Earned/Total : 22/22 Total Credit Points: 124

First Year Total Credits Earned : 44/44

G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^
--	---	---	--	---

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 55

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3652

CENTRE: CAAP010870

PERM REG. NO.: 1101924245

NAME: SHINDE SWAROOP SANJAY **MOTHER:** SHINDE NEELAM SANJAY

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A+	9	18
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	C	5	7.5
CSST-111-DESCRIPTIVE STATISTICS I	2	D	4	8
CSST-112-MATHEMATICAL STATISTICS	2	D	4	8
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	C	5	7.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	B	6	12
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B+	7	14
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	D	4	8
MTC-112-DISCRETE MATHEMATICS	2	B+	7	\$14
MTC-113-MATHEMATICS PRACTICAL	1.5	F	0	0

First Semester SGPA : ---- Credits Earned/Total : 20/22 Total Credit Points: 125

CS-121-ADVANCED 'C' PROGRAMMING	2	D	4	\$8
CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	D	4	\$8
CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	D	4	6
CSST-121-METHODS OF APPLIED STATISTICS	2	D	4	\$8
CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	D	4	8
CSST-123-STATISTICS PRACTICAL PAPER II	1.5	D	4	6
ELC-121-INSTRUMENTATION SYSTEM	2	B	6	\$12
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	F	0	0
* ELC-123-ELECTRONICS LAB IB	1.5	F	0	0
* MTC-121-LINEAR ALGEBRA	2	F	0	0
* MTC-122-GRAPH THEORY	2	F	0	\$0
* MTC-123-MATHEMATICS PRACTICAL	1.5	F	0	0

Second Semester SGPA : ---- Credits Earned/Total : 13/22 Total Credit Points: 56

First Year Result : Fail A.T.K.T. Total Credits Earned : 33/44

G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^
--	---	----	--	---

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 56

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3653

CENTRE: CAAP010870

PERM REG. NO.: 1101924246

NAME: SHINGARE AMEET MAHADEO **MOTHER:** SHINGARE SAMPADA MAHADEO

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A+	9	18
CS-112-DATABASE MANAGEMENT SYSTEMS	2	B	6	12
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B+	7	10.5
CSST-111-DESCRIPTIVE STATISTICS I	2	B	6	12
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A	8	12
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
ELC-113-ELECTRONICS LAB IA	1.5	B+	7	10.5
MTC-111-MATRIX ALGEBRA	2	A+	9	18
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 7.750 Credits Earned/Total : 22/22 Total Credit Points: 170.5

CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	B	6	12
CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
CSST-121-METHODS OF APPLIED STATISTICS	2	B	6	12
CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A	8	16
CSST-123-STATISTICS PRACTICAL PAPER II	1.5	B	6	9
ELC-121-INSTRUMENTATION SYSTEM	2	C	5	10
ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
MTC-121-LINEAR ALGEBRA	2	A	8	16
MTC-122-GRAPH THEORY	2	A	8	16
MTC-123-MATHEMATICS PRACTICAL	1.5	O	10	15

Second Semester SGPA : 7.364 Credits Earned/Total : 22/22 Total Credit Points: 162

First Year Total Credits Earned : 44/44

G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^
--	---	---	--	---

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 57

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3655**CENTRE:** CAAP010870**PERM REG. NO.:** 1101924247**NAME:** SHITOLE SAURABH ASHOK **MOTHER:** SAVITA

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A+	9	18
CS-112-DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	D	4	6
CSST-111-DESCRIPTIVE STATISTICS I	2	C	5	10
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
CSST-113-STATISTICS PRACTICAL PAPER I	1.5	B+	7	10.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B	6	12
ELC-113-ELECTRONICS LAB IA	1.5	B	6	9
MTC-111-MATRIX ALGEBRA	2	B	6	12
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
MTC-113-MATHEMATICS PRACTICAL	1.5	B	6	9

First Semester SGPA : 7.023 Credits Earned/Total : 22/22 Total Credit Points: 154.5

CS-121-ADVANCED 'C' PROGRAMMING	2	B	6	12
CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	B+	7	14
CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	D	4	6
CSST-121-METHODS OF APPLIED STATISTICS	2	A+	9	18
CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	C	5	10
CSST-123-STATISTICS PRACTICAL PAPER II	1.5	B	6	9
ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
ELC-122-BASICS OF COMPUTER ORGANISATION	2	C	5	10
ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
MTC-121-LINEAR ALGEBRA	2	D	4	8
MTC-122-GRAPH THEORY	2	B+	7	14
MTC-123-MATHEMATICS PRACTICAL	1.5	A	8	12

Second Semester SGPA : 6.477 Credits Earned/Total : 22/22 Total Credit Points: 142.5**First Year Total Credits Earned : 44/44**

G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	C		^
--	---	---	--	---

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL**STATEMENT NO.:** 58**DATE:** 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3658

CENTRE: CAAP010870

PERM REG. NO.: 1101924249

NAME: SHRUTI DHOOT **MOTHER:** RENUKA

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B	6	9
CSST-111-DESCRIPTIVE STATISTICS I	2	A+	9	18
CSST-112-MATHEMATICAL STATISTICS	2	A+	9	18
CSST-113-STATISTICS PRACTICAL PAPER I	1.5	B	6	9
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B+	7	14
ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	C	5	10
MTC-112-DISCRETE MATHEMATICS	2	C	5	10
MTC-113-MATHEMATICS PRACTICAL	1.5	A	8	12

First Semester SGPA : 7.364 Credits Earned/Total : 22/22 Total Credit Points: 162

CS-121-ADVANCED 'C' PROGRAMMING	2	B	6	12
CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	B	6	12
CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
CSST-121-METHODS OF APPLIED STATISTICS	2	C	5	10
CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	D	4	8
CSST-123-STATISTICS PRACTICAL PAPER II	1.5	B	6	9
ELC-121-INSTRUMENTATION SYSTEM	2	B	6	12
ELC-122-BASICS OF COMPUTER ORGANISATION	2	D	4	8
ELC-123-ELECTRONICS LAB IB	1.5	O	10	15
MTC-121-LINEAR ALGEBRA	2	B	6	12
MTC-122-GRAPH THEORY	2	A	8	16
MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 6.341 Credits Earned/Total : 22/22 Total Credit Points: 139.5

First Year Total Credits Earned : 44/44

G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^
--	---	---	--	---

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 59

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3662

CENTRE: CAAP010870

PERM REG. NO.: 1101924253

NAME: SINGH KUNAL AMARJIT **MOTHER:** SUDDHA AMARJIT SINGH

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	B	6	12
CS-112-DATABASE MANAGEMENT SYSTEMS	2	C	5	10
CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B	6	9
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	C	5	\$10
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A	8	12
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B+	7	14
ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	D	4	8
MTC-112-DISCRETE MATHEMATICS	2	D	4	\$8
* MTC-113-MATHEMATICS PRACTICAL	1.5	A	8	12

First Semester SGPA : 6.409 Credits Earned/Total : 22/22 Total Credit Points: 141

CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A	8	16
CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A+	9	13.5
CSST-121-METHODS OF APPLIED STATISTICS	2	B+	7	14
CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	D	4	8
CSST-123-STATISTICS PRACTICAL PAPER II	1.5	C	5	7.5
ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
ELC-122-BASICS OF COMPUTER ORGANISATION	2	D	4	8
ELC-123-ELECTRONICS LAB IB	1.5	O	10	15
MTC-121-LINEAR ALGEBRA	2	D	4	8
MTC-122-GRAPH THEORY	2	B+	7	14
MTC-123-MATHEMATICS PRACTICAL	1.5	A	8	12

Second Semester SGPA : 6.727 Credits Earned/Total : 22/22 Total Credit Points: 148

First Year Total Credits Earned : 44/44

G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^
--	---	---	--	---

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 60

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3656

CENTRE: CAAP010870

PERM REG. NO.: 1101924254

NAME: SONAWANE SHREYA HEMANT **MOTHER:** VAISHALI

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B+	7	10.5
CSST-111-DESCRIPTIVE STATISTICS I	2	C	5	10
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A	8	12
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	B+	7	14
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	C	5	10
MTC-112-DISCRETE MATHEMATICS	2	A+	9	18
MTC-113-MATHEMATICS PRACTICAL	1.5	O	10	15

First Semester SGPA : 7.523 Credits Earned/Total : 22/22 Total Credit Points: 165.5

CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A	8	16
CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
CSST-121-METHODS OF APPLIED STATISTICS	2	B+	7	14
CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B	6	12
CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
ELC-121-INSTRUMENTATION SYSTEM	2	B	6	12
ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
MTC-121-LINEAR ALGEBRA	2	B	6	12
MTC-122-GRAPH THEORY	2	A	8	16
MTC-123-MATHEMATICS PRACTICAL	1.5	O	10	15

Second Semester SGPA : 7.500 Credits Earned/Total : 22/22 Total Credit Points: 165

First Year Total Credits Earned : 44/44

G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	A+		^
--	---	----	--	---

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 61

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3683

CENTRE: CAAP010870

PERM REG. NO.: 1101924271

NAME: VISHWAKARMA VEDRAJ RAJENDRA **MOTHER:** SAVITADEVI

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	D	4	\$8
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	C	5	7.5
CSST-111-DESCRIPTIVE STATISTICS I	2	D	4	8
CSST-112-MATHEMATICAL STATISTICS	2	C	5	10
CSST-113-STATISTICS PRACTICAL PAPER I	1.5	B	6	9
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	D	4	8
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	C	5	10
ELC-113-ELECTRONICS LAB IA	1.5	B	6	9
MTC-111-MATRIX ALGEBRA	2	C	5	10
MTC-112-DISCRETE MATHEMATICS	2	B+	7	14
MTC-113-MATHEMATICS PRACTICAL	1.5	B+	7	10.5

First Semester SGPA : 5.545 Credits Earned/Total : 22/22 Total Credit Points: 122

CS-121-ADVANCED 'C' PROGRAMMING	2	C	5	10
CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	B	6	12
CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	B	6	9
CSST-121-METHODS OF APPLIED STATISTICS	2	D	4	8
CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B	6	12
CSST-123-STATISTICS PRACTICAL PAPER II	1.5	D	4	6
ELC-121-INSTRUMENTATION SYSTEM	2	C	5	\$10
ELC-122-BASICS OF COMPUTER ORGANISATION	2	C	5	10
ELC-123-ELECTRONICS LAB IB	1.5	D	4	6
MTC-121-LINEAR ALGEBRA	2	D	4	\$8
MTC-122-GRAPH THEORY	2	A	8	16
MTC-123-MATHEMATICS PRACTICAL	1.5	C	5	7.5

Second Semester SGPA : 5.205 Credits Earned/Total : 22/22 Total Credit Points: 114.5

First Year Total Credits Earned : 44/44

G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^
--	---	---	--	---

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 62

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3685

CENTRE: CAAP010870

PERM REG. NO.: 1101924273

NAME: WAGH SAYALI BHASKARRAO **MOTHER:** ANITA

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	B+	7	14
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
CSST-111-DESCRIPTIVE STATISTICS I	2	D	4	8
CSST-112-MATHEMATICAL STATISTICS	2	B	6	12
CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A	8	12
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	B	6	12
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B+	7	14
ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	D	4	8
MTC-112-DISCRETE MATHEMATICS	2	B	6	12
MTC-113-MATHEMATICS PRACTICAL	1.5	A	8	12

First Semester SGPA : 6.545 Credits Earned/Total : 22/22 Total Credit Points: 144

CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A	8	16
CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A+	9	13.5
CSST-121-METHODS OF APPLIED STATISTICS	2	B	6	12
CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	D	4	8
CSST-123-STATISTICS PRACTICAL PAPER II	1.5	D	4	6
ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
MTC-121-LINEAR ALGEBRA	2	B	6	12
MTC-122-GRAPH THEORY	2	A	8	16
MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 7.136 Credits Earned/Total : 22/22 Total Credit Points: 157

First Year Total Credits Earned : 44/44

* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^
§ O.I ^ Non-Credit Course				

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 63

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3689

CENTRE: CAAP010870

PERM REG. NO.: 1101924278

NAME: WARKAD POONAM PARMESHWAR **MOTHER:** PUSHPA

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	C	5	10
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	B+	7	14
CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A	8	12
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	C	5	10
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	C	5	10
ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	D	4	8
MTC-112-DISCRETE MATHEMATICS	2	D	4	8
MTC-113-MATHEMATICS PRACTICAL	1.5	C	5	7.5

First Semester SGPA : 6.159 Credits Earned/Total : 22/22 Total Credit Points: 135.5

CS-121-ADVANCED 'C' PROGRAMMING	2	B+	7	14
CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	B+	7	14
CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
CSST-121-METHODS OF APPLIED STATISTICS	2	B	6	12
CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	C	5	10
CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A+	9	13.5
ELC-121-INSTRUMENTATION SYSTEM	2	B+	7	14
ELC-122-BASICS OF COMPUTER ORGANISATION	2	D	4	8
ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
MTC-121-LINEAR ALGEBRA	2	A	8	16
MTC-122-GRAPH THEORY	2	A	8	16
MTC-123-MATHEMATICS PRACTICAL	1.5	A	8	12

Second Semester SGPA : 7.045 Credits Earned/Total : 22/22 Total Credit Points: 155

First Year Total Credits Earned : 44/44

G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^
--	---	----	--	---

\$ O.I ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 64

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3690

CENTRE: CAAP010870

PERM REG. NO.: 1101924281

NAME: YADAV RESHU RAMESH **MOTHER:** YADAV KULWANTI RAMESH

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A+	9	18
CS-112-DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B+	7	10.5
CSST-111-DESCRIPTIVE STATISTICS I	2	B+	7	14
CSST-112-MATHEMATICAL STATISTICS	2	C	5	10
CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A	8	12
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	C	5	10
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B+	7	14
ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	B	6	12
MTC-112-DISCRETE MATHEMATICS	2	C	5	10
MTC-113-MATHEMATICS PRACTICAL	1.5	B+	7	10.5

First Semester SGPA : 6.955 Credits Earned/Total : 22/22 Total Credit Points: 153

CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	B+	7	14
CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
CSST-121-METHODS OF APPLIED STATISTICS	2	C	5	10
CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	D	4	8
CSST-123-STATISTICS PRACTICAL PAPER II	1.5	B+	7	10.5
ELC-121-INSTRUMENTATION SYSTEM	2	B	6	12
ELC-122-BASICS OF COMPUTER ORGANISATION	2	C	5	10
ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
MTC-121-LINEAR ALGEBRA	2	B+	7	14
MTC-122-GRAPH THEORY	2	A	8	16
MTC-123-MATHEMATICS PRACTICAL	1.5	B+	7	10.5

Second Semester SGPA : 6.591 Credits Earned/Total : 22/22 Total Credit Points: 145

First Year Total Credits Earned : 44/44

G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^
--	---	---	--	---

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 65

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3582

CENTRE: CAAP010870

PERM REG. NO.: 1101924283

NAME: YASH SANJAY KONDEKAR **MOTHER:** VANITA KONDEKAR

	Crd	Grd	Grd Pnt	Crd Pnt
* CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	F	0	0
CS-112-DATABASE MANAGEMENT SYSTEMS	2	C	5	10
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B+	7	10.5
CSST-111-DESCRIPTIVE STATISTICS I	2	D	4	\$8
CSST-112-MATHEMATICAL STATISTICS	2	B	6	12
CSST-113-STATISTICS PRACTICAL PAPER I	1.5	B+	7	10.5
* ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	F	0	0
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B	6	12
ELC-113-ELECTRONICS LAB IA	1.5	A+	9	13.5
MTC-111-MATRIX ALGEBRA	2	D	4	\$8
MTC-112-DISCRETE MATHEMATICS	2	D	4	\$8
MTC-113-MATHEMATICS PRACTICAL	1.5	A	8	12

First Semester SGPA : ---- Credits Earned/Total : 18/22 Total Credit Points: 104.5

CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A	8	16
CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A+	9	13.5
CSST-121-METHODS OF APPLIED STATISTICS	2	B	6	12
CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	D	4	#8
CSST-123-STATISTICS PRACTICAL PAPER II	1.5	B+	7	10.5
ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
ELC-122-BASICS OF COMPUTER ORGANISATION	2	D	4	8
ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
MTC-121-LINEAR ALGEBRA	2	C	5	10
MTC-122-GRAPH THEORY	2	A	8	16
MTC-123-MATHEMATICS PRACTICAL	1.5	A	8	12

Second Semester SGPA : 6.818 Credits Earned/Total : 22/22 Total Credit Points: 150

First Year Result : Fail A.T.K.T. Total Credits Earned : 40/44

G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^
--	---	----	--	---

\$ O.1 # O.4 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 66

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3467

CENTRE: CAAP010870

PERM REG. NO.: 1102003597

NAME: AARON DENNIS THENGAPPURA **MOTHER:** PRINCY DENNIS

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	B+	7	14
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A+	9	13.5
CSST-111-DESCRIPTIVE STATISTICS I	2	A+	9	18
CSST-112-MATHEMATICAL STATISTICS	2	A+	9	18
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A	8	12
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	A+	9	13.5
MTC-111-MATRIX ALGEBRA	2	B	6	12
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 8.205 Credits Earned/Total : 22/22 Total Credit Points: 180.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A+	9	13.5
* CSST-121-METHODS OF APPLIED STATISTICS	2	A+	9	18
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A	8	16
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	O	10	15
* MTC-121-LINEAR ALGEBRA	2	A	8	16
* MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	A	8	12

Second Semester SGPA : 8.386 Credits Earned/Total : 22/22 Total Credit Points: 184.5

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	A+		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 67

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3469

CENTRE: CAAP010870

PERM REG. NO.: 1102003598

NAME: ADAGALE RAHUL DIPAK **MOTHER:** ADAGALE ANITA DIPAK

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B	6	12
* ELC-113-ELECTRONICS LAB IA	1.5	A+	9	13.5
MTC-111-MATRIX ALGEBRA	2	A	8	16
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	O	10	15

First Semester SGPA : 8.273 Credits Earned/Total : 22/22 Total Credit Points: 182

* CS-121-ADVANCED 'C' PROGRAMMING	2	A+	9	18
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A+	9	18
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A+	9	13.5
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A+	9	18
* ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
* MTC-121-LINEAR ALGEBRA	2	O	10	20
* MTC-122-GRAPH THEORY	2	A+	9	18
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 8.864 Credits Earned/Total : 22/22 Total Credit Points: 195

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 68

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3470

CENTRE: CAAP010870

PERM REG. NO.: 1102003599

NAME: ADHAV ANIKET ABA **MOTHER:** VIDYA ABA ADHAV

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
CSST-111-DESCRIPTIVE STATISTICS I	2	A+	9	18
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B+	7	14
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	A	8	16
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 8.409 Credits Earned/Total : 22/22 Total Credit Points: 185

* CS-121-ADVANCED 'C' PROGRAMMING	2	A+	9	18
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
* CSST-121-METHODS OF APPLIED STATISTICS	2	B+	7	14
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A	8	16
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
* MTC-121-LINEAR ALGEBRA	2	A	8	16
* MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 8.159 Credits Earned/Total : 22/22 Total Credit Points: 179.5

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 69

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3666

CENTRE: CAAP010870

PERM REG. NO.: 1102003600

NAME: ADITYA **MOTHER:** AARTI

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
CSST-111-DESCRIPTIVE STATISTICS I	2	B	6	12
CSST-112-MATHEMATICAL STATISTICS	2	B+	7	14
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A	8	12
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B	6	12
* ELC-113-ELECTRONICS LAB IA	1.5	A+	9	13.5
MTC-111-MATRIX ALGEBRA	2	D	4	8
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 7.318 Credits Earned/Total : 22/22 Total Credit Points: 161

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	B	6	9
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	C	5	\$10
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A+	9	13.5
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A+	9	18
* ELC-123-ELECTRONICS LAB IB	1.5	B	6	9
* MTC-121-LINEAR ALGEBRA	2	A+	9	18
* MTC-122-GRAPH THEORY	2	O	10	20
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 8.136 Credits Earned/Total : 22/22 Total Credit Points: 179

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	A+		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 70

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3471

CENTRE: CAAP010870

PERM REG. NO.: 1102003601

NAME: AGRE MAYURESH RAJESH **MOTHER:** RUPALI RAJESH AGRE

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
CSST-111-DESCRIPTIVE STATISTICS I	2	A+	9	18
CSST-112-MATHEMATICAL STATISTICS	2	B+	7	14
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	A+	9	13.5
MTC-111-MATRIX ALGEBRA	2	A	8	16
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 8.205 Credits Earned/Total : 22/22 Total Credit Points: 180.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	B	6	9
* CSST-121-METHODS OF APPLIED STATISTICS	2	A+	9	18
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A	8	16
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	A+	9	18
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
* MTC-121-LINEAR ALGEBRA	2	A	8	16
* MTC-122-GRAPH THEORY	2	A+	9	18
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 8.295 Credits Earned/Total : 22/22 Total Credit Points: 182.5

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	0		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 71

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3472

CENTRE: CAAP010870

PERM REG. NO.: 1102003602

NAME: AHINAVE VIKRAM KISHOR **MOTHER:** URMILA

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A+	9	18
CS-112-DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
CSST-111-DESCRIPTIVE STATISTICS I	2	A+	9	18
CSST-112-MATHEMATICAL STATISTICS	2	A+	9	18
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	O	10	15
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	A	8	16
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 8.750 Credits Earned/Total : 22/22 Total Credit Points: 192.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	B+	7	10.5
* CSST-121-METHODS OF APPLIED STATISTICS	2	A+	9	18
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A	8	16
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
* MTC-121-LINEAR ALGEBRA	2	A	8	16
* MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	O	10	15

Second Semester SGPA : 8.409 Credits Earned/Total : 22/22 Total Credit Points: 185

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	C		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 72

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3474

CENTRE: CAAP010870

PERM REG. NO.: 1102003604

NAME: AMAN ASHOK REDDY **MOTHER:** LARA

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	B+	7	14
* CS-112-DATABASE MANAGEMENT SYSTEMS	2	F	0	0
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A+	9	13.5
* CSST-111-DESCRIPTIVE STATISTICS I	2	F	0	0
CSST-112-MATHEMATICAL STATISTICS	2	B+	7	14
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	D	4	6
* ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	F	0	0
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B	6	\$12
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	D	4	8
MTC-112-DISCRETE MATHEMATICS	2	C	5	\$10
* MTC-113-MATHEMATICS PRACTICAL	1.5	A	8	12

First Semester SGPA : ----- Credits Earned/Total : 16/22 Total Credit Points: 101.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	C	5	10
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	D	4	8
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	F	0	0
* CSST-121-METHODS OF APPLIED STATISTICS	2	C	5	10
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	D	4	\$8
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	F	0	0
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	B	6	12
* ELC-123-ELECTRONICS LAB IB	1.5	F	0	0
* MTC-121-LINEAR ALGEBRA	2	F	0	0
* MTC-122-GRAPH THEORY	2	F	0	0
* MTC-123-MATHEMATICS PRACTICAL	1.5	B+	7	10.5

Second Semester SGPA : ----- Credits Earned/Total : 13/22 Total Credit Points: 70.5

First Year Result : Fail A.T.K.T. Total Credits Earned : 29/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	F		^

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 73

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3475

CENTRE: CAAP010870

PERM REG. NO.: 1102003605

NAME: ANIKET ROHIDAS KALAMKAR **MOTHER:** SUVARNA ROHIDAS KALAMKAR

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
CSST-111-DESCRIPTIVE STATISTICS I	2	A+	9	18
CSST-112-MATHEMATICAL STATISTICS	2	C	5	10
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A	8	12
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	A+	9	13.5
MTC-111-MATRIX ALGEBRA	2	B	6	12
MTC-112-DISCRETE MATHEMATICS	2	A+	9	18
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 7.955 Credits Earned/Total : 22/22 Total Credit Points: 175

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
* CSST-121-METHODS OF APPLIED STATISTICS	2	B	6	12
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A	8	16
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	A+	9	18
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A+	9	18
* ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
* MTC-121-LINEAR ALGEBRA	2	A	8	16
* MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	A	8	12

Second Semester SGPA : 8.091 Credits Earned/Total : 22/22 Total Credit Points: 178

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	0		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 74

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3476

CENTRE: CAAP010870

PERM REG. NO.: 1102003606

NAME: ANKITA RAJSHEKHAR VIBHUTE **MOTHER:** ASHWINI

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
CSST-111-DESCRIPTIVE STATISTICS I	2	A+	9	18
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	O	10	15
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	A	8	16
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 8.568 Credits Earned/Total : 22/22 Total Credit Points: 188.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	C	5	10
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	A+	9	18
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
* MTC-121-LINEAR ALGEBRA	2	A+	9	18
* MTC-122-GRAPH THEORY	2	A+	9	18
* MTC-123-MATHEMATICS PRACTICAL	1.5	O	10	15

Second Semester SGPA : 8.295 Credits Earned/Total : 22/22 Total Credit Points: 182.5

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	A		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 75

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3479

CENTRE: CAAP010870

PERM REG. NO.: 1102003607

NAME: ARJUN NAMDEV GHULE **MOTHER:** CHANDRAKALA

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	0	10	20
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
CSST-111-DESCRIPTIVE STATISTICS I	2	A+	9	18
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	0	10	15
MTC-111-MATRIX ALGEBRA	2	A+	9	18
MTC-112-DISCRETE MATHEMATICS	2	0	10	20
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 9.000 Credits Earned/Total : 22/22 Total Credit Points: 198

* CS-121-ADVANCED 'C' PROGRAMMING	2	0	10	20
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	0	10	20
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A+	9	13.5
* CSST-121-METHODS OF APPLIED STATISTICS	2	0	10	20
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A	8	16
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A+	9	13.5
* ELC-121-INSTRUMENTATION SYSTEM	2	A+	9	18
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A+	9	18
* ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
* MTC-121-LINEAR ALGEBRA	2	A+	9	18
* MTC-122-GRAPH THEORY	2	A+	9	18
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 9.182 Credits Earned/Total : 22/22 Total Credit Points: 202

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	0		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 76

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3480

CENTRE: CAAP010870

PERM REG. NO.: 1102003608

NAME: ASHWINI SANJAY SATHE **MOTHER:** CHHAYA

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A+	9	13.5
CSST-111-DESCRIPTIVE STATISTICS I	2	O	10	20
CSST-112-MATHEMATICAL STATISTICS	2	A+	9	18
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	O	10	20
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	A+	9	13.5
MTC-111-MATRIX ALGEBRA	2	O	10	20
MTC-112-DISCRETE MATHEMATICS	2	O	10	20
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 9.273 Credits Earned/Total : 22/22 Total Credit Points: 204

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A+	9	13.5
* CSST-121-METHODS OF APPLIED STATISTICS	2	O	10	20
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A	8	16
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A+	9	13.5
* ELC-121-INSTRUMENTATION SYSTEM	2	A+	9	18
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
* MTC-121-LINEAR ALGEBRA	2	A+	9	18
* MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	A	8	12

Second Semester SGPA : 8.591 Credits Earned/Total : 22/22 Total Credit Points: 189

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 77

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3481

CENTRE: CAAP010870

PERM REG. NO.: 1102003609

NAME: ASWALE RAHEL PRAVIN **MOTHER:** SUNITA

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	B	6	12
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	D	4	6
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	B	6	12
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A	8	12
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	C	5	\$10
* ELC-113-ELECTRONICS LAB IA	1.5	B	6	9
MTC-111-MATRIX ALGEBRA	2	B	6	\$12
* MTC-112-DISCRETE MATHEMATICS	2	F	0	0
* MTC-113-MATHEMATICS PRACTICAL	1.5	B+	7	10.5

First Semester SGPA : ---- Credits Earned/Total : 20/22 Total Credit Points: 131.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	B	6	12
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
* CSST-121-METHODS OF APPLIED STATISTICS	2	B	6	12
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B	6	12
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	D	4	8
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
* MTC-121-LINEAR ALGEBRA	2	D	4	\$8
* MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	B+	7	10.5

Second Semester SGPA : 6.659 Credits Earned/Total : 22/22 Total Credit Points: 146.5

First Year Result : Fail A.T.K.T. Total Credits Earned : 42/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	A+		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	F		^

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 78

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3482

CENTRE: CAAP010870

PERM REG. NO.: 1102003611

NAME: ATTAR SAHIL SAMEER **MOTHER:** KAUSAR ATTAR

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A+	9	13.5
CSST-111-DESCRIPTIVE STATISTICS I	2	O	10	20
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A	8	12
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	O	10	20
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A+	9	18
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	A	8	16
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A	8	12

First Semester SGPA : 8.614 Credits Earned/Total : 22/22 Total Credit Points: 189.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	A+	9	18
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A+	9	13.5
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A	8	16
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	B+	7	10.5
* ELC-121-INSTRUMENTATION SYSTEM	2	A+	9	18
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A+	9	18
* ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
* MTC-121-LINEAR ALGEBRA	2	A+	9	18
* MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 8.614 Credits Earned/Total : 22/22 Total Credit Points: 189.5

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	A+		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 79

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3484

CENTRE: CAAP010870

PERM REG. NO.: 1102003612

NAME: BACHKAR ABHISHEK DHANANJAY **MOTHER:** RESHMA

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	B+	7	14
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A	8	12
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	B	6	12
MTC-112-DISCRETE MATHEMATICS	2	B+	7	14
* MTC-113-MATHEMATICS PRACTICAL	1.5	O	10	15

First Semester SGPA : 7.773 Credits Earned/Total : 22/22 Total Credit Points: 171

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	B+	7	10.5
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B	6	12
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	B+	7	10.5
* ELC-121-INSTRUMENTATION SYSTEM	2	C	5	10
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
* MTC-121-LINEAR ALGEBRA	2	A	8	16
* MTC-122-GRAPH THEORY	2	C	5	10
* MTC-123-MATHEMATICS PRACTICAL	1.5	A	8	12

Second Semester SGPA : 7.295 Credits Earned/Total : 22/22 Total Credit Points: 160.5

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	A		^

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 80

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3485

CENTRE: CAAP010870

PERM REG. NO.: 1102003613

NAME: BADHE ABHAY SURESH **MOTHER:** JYOTI BADHE

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A+	9	18
CS-112-DATABASE MANAGEMENT SYSTEMS	2	0	10	20
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	0	10	15
CSST-111-DESCRIPTIVE STATISTICS I	2	0	10	20
CSST-112-MATHEMATICAL STATISTICS	2	0	10	20
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	0	10	15
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	0	10	20
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	0	10	20
* ELC-113-ELECTRONICS LAB IA	1.5	A+	9	13.5
MTC-111-MATRIX ALGEBRA	2	0	10	20
MTC-112-DISCRETE MATHEMATICS	2	0	10	20
* MTC-113-MATHEMATICS PRACTICAL	1.5	0	10	15

First Semester SGPA : 9.841 Credits Earned/Total : 22/22 Total Credit Points: 216.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	0	10	20
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	0	10	20
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
* CSST-121-METHODS OF APPLIED STATISTICS	2	0	10	20
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	0	10	20
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A+	9	13.5
* ELC-121-INSTRUMENTATION SYSTEM	2	0	10	20
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A+	9	18
* ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
* MTC-121-LINEAR ALGEBRA	2	0	10	20
* MTC-122-GRAPH THEORY	2	0	10	20
* MTC-123-MATHEMATICS PRACTICAL	1.5	0	10	15

Second Semester SGPA : 9.568 Credits Earned/Total : 22/22 Total Credit Points: 210.5

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	0		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 81

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3488

CENTRE: CAAP010870

PERM REG. NO.: 1102003615

NAME: BANE SWARUPA HANUMANTA **MOTHER:** VIJAYALAXMI

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	B+	7	14
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	B	6	12
MTC-112-DISCRETE MATHEMATICS	2	B	6	12
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 7.864 Credits Earned/Total : 22/22 Total Credit Points: 173

* CS-121-ADVANCED 'C' PROGRAMMING	2	A+	9	18
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	O	10	15
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A	8	16
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	B	6	9
* ELC-121-INSTRUMENTATION SYSTEM	2	A+	9	18
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A+	9	18
* ELC-123-ELECTRONICS LAB IB	1.5	O	10	15
* MTC-121-LINEAR ALGEBRA	2	A	8	16
* MTC-122-GRAPH THEORY	2	O	10	20
* MTC-123-MATHEMATICS PRACTICAL	1.5	O	10	15

Second Semester SGPA : 8.909 Credits Earned/Total : 22/22 Total Credit Points: 196

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 82

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3489

CENTRE: CAAP010870

PERM REG. NO.: 1102003616

NAME: BELGAONKAR ANIKET BABAN **MOTHER:** NAMRATA

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A+	9	13.5
CSST-111-DESCRIPTIVE STATISTICS I	2	A+	9	18
* CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B	6	12
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	B+	7	14
* MTC-112-DISCRETE MATHEMATICS	2	B+	7	14
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 8.114 Credits Earned/Total : 22/22 Total Credit Points: 178.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	B	6	9
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B+	7	14
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
* MTC-121-LINEAR ALGEBRA	2	A	8	16
* MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	O	10	15

Second Semester SGPA : 8.068 Credits Earned/Total : 22/22 Total Credit Points: 177.5

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 83

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3490

CENTRE: CAAP010870

PERM REG. NO.: 1102003617

NAME: BENADE SHIVRAJ RAOSAHEB **MOTHER:** SANGITA

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	C	5	10
CS-112-DATABASE MANAGEMENT SYSTEMS	2	B+	7	14
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	D	4	6
CSST-111-DESCRIPTIVE STATISTICS I	2	B+	7	14
* CSST-112-MATHEMATICAL STATISTICS	2	B	6	#12
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A	8	12
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	C	5	10
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B	6	12
* ELC-113-ELECTRONICS LAB IA	1.5	B	6	9
MTC-111-MATRIX ALGEBRA	2	B	6	\$12
* MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A	8	12

First Semester SGPA : 6.318 Credits Earned/Total : 22/22 Total Credit Points: 139

* CS-121-ADVANCED 'C' PROGRAMMING	2	B	6	12
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	B	6	12
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	B	6	9
* CSST-121-METHODS OF APPLIED STATISTICS	2	B	6	12
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B	6	12
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
* MTC-121-LINEAR ALGEBRA	2	D	4	#8
* MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 6.841 Credits Earned/Total : 22/22 Total Credit Points: 150.5

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^

O.4 \$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 84

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3491

CENTRE: CAAP010870

PERM REG. NO.: 1102003618

NAME: BHALERAO RAJRATNA BABURAO **MOTHER:** KALPANA BABURAO BHALERAO

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B+	7	10.5
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	B	6	12
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A	8	12
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	A+	9	13.5
MTC-111-MATRIX ALGEBRA	2	A+	9	18
* MTC-112-DISCRETE MATHEMATICS	2	B	6	#12
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 7.977 Credits Earned/Total : 22/22 Total Credit Points: 175.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	A+	9	18
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	B+	7	10.5
* CSST-121-METHODS OF APPLIED STATISTICS	2	A+	9	18
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A	8	16
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	A+	9	18
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A+	9	18
* ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
* MTC-121-LINEAR ALGEBRA	2	A	8	16
* MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 8.523 Credits Earned/Total : 22/22 Total Credit Points: 187.5

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	C		^

O.4 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 85

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3492

CENTRE: CAAP010870

PERM REG. NO.: 1102003620

NAME: BHOITE VAIBHAV RAMDAS **MOTHER:** LATA

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	B	6	12
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	A+	9	13.5
MTC-111-MATRIX ALGEBRA	2	B	6	12
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 7.932 Credits Earned/Total : 22/22 Total Credit Points: 174.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
* CSST-121-METHODS OF APPLIED STATISTICS	2	A+	9	18
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B+	7	14
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	A+	9	18
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
* MTC-121-LINEAR ALGEBRA	2	A	8	16
* MTC-122-GRAPH THEORY	2	A+	9	18
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 8.341 Credits Earned/Total : 22/22 Total Credit Points: 183.5

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	0		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 86

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3493

CENTRE: CAAP010870

PERM REG. NO.: 1102003621

NAME: BHONDVE AKASH DNYANDEV **MOTHER:** VAISHALI

	Crd	Grd	Grd Pnt	Crd Pnt
* CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	B	6	12
* CS-112-DATABASE MANAGEMENT SYSTEMS	2	D	4	\$8
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	D	4	6
* CSST-111-DESCRIPTIVE STATISTICS I	2	B	6	12
* CSST-112-MATHEMATICAL STATISTICS	2	D	4	\$8
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	F	0	0
* ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	F	0	0
* ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	F	0	\$0
* ELC-113-ELECTRONICS LAB IA	1.5	F	0	0
MTC-111-MATRIX ALGEBRA	2	D	4	\$8
* MTC-112-DISCRETE MATHEMATICS	2	B+	7	14
* MTC-113-MATHEMATICS PRACTICAL	1.5	A	8	12

First Semester SGPA : ---- Credits Earned/Total : 15/22 Total Credit Points: 80

* CS-121-ADVANCED 'C' PROGRAMMING	2	D	4	\$8
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	F	0	0
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	F	0	0
* CSST-121-METHODS OF APPLIED STATISTICS	2	F	0	0
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	F	0	0
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	F	0	0
* ELC-121-INSTRUMENTATION SYSTEM	2	C	5	\$10
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	D	4	\$8
* ELC-123-ELECTRONICS LAB IB	1.5	F	0	0
* MTC-121-LINEAR ALGEBRA	2	F	0	0
* MTC-122-GRAPH THEORY	2	D	4	\$8
* MTC-123-MATHEMATICS PRACTICAL	1.5	F	0	0

Second Semester SGPA : ---- Credits Earned/Total : 8/22 Total Credit Points: 34

First Year Result : Fail A.T.K.T. Total Credits Earned : 23/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	F		^

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 87

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3495

CENTRE: CAAP010870

PERM REG. NO.: 1102003622

NAME: BHOR PRAJWAL DATTATRAY **MOTHER:** BHOR NANDA DATTATRAY

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B+	7	10.5
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	B	6	12
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A	8	12
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	B	6	12
MTC-112-DISCRETE MATHEMATICS	2	B	6	12
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 7.545 Credits Earned/Total : 22/22 Total Credit Points: 166

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	B+	7	10.5
* CSST-121-METHODS OF APPLIED STATISTICS	2	B	6	12
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B+	7	14
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
* MTC-121-LINEAR ALGEBRA	2	A	8	16
* MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 7.818 Credits Earned/Total : 22/22 Total Credit Points: 172

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 88

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3496

CENTRE: CAAP010870

PERM REG. NO.: 1102003623

NAME: BHOSALE AMRUTA UTTAM **MOTHER:** SUJATA

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A+	9	18
CS-112-DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	A	8	16
MTC-112-DISCRETE MATHEMATICS	2	B+	7	14
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 8.318 Credits Earned/Total : 22/22 Total Credit Points: 183

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A	8	16
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
* MTC-121-LINEAR ALGEBRA	2	B+	7	14
* MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	O	10	15

Second Semester SGPA : 8.205 Credits Earned/Total : 22/22 Total Credit Points: 180.5

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	A		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	C		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 89

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3497

CENTRE: CAAP010870

PERM REG. NO.: 1102003624

NAME: BHUJBAL ADITYA VITTHAL **MOTHER:** SWATI

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	C	5	10
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	O	10	20
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	C	5	10
* ELC-113-ELECTRONICS LAB IA	1.5	A+	9	13.5
MTC-111-MATRIX ALGEBRA	2	A	8	16
MTC-112-DISCRETE MATHEMATICS	2	C	5	10
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 7.659 Credits Earned/Total : 22/22 Total Credit Points: 168.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	B	6	9
* CSST-121-METHODS OF APPLIED STATISTICS	2	A+	9	18
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	C	5	10
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
* MTC-121-LINEAR ALGEBRA	2	A	8	16
* MTC-122-GRAPH THEORY	2	A+	9	18
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 8.023 Credits Earned/Total : 22/22 Total Credit Points: 176.5

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	A		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 90

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3498

CENTRE: CAAP010870

PERM REG. NO.: 1102003625

NAME: BHUMKAR GANESH BALASAHEB **MOTHER:** SHAKUNTALA BALASAHEB BHUMKAR

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	B	6	12
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
CSST-111-DESCRIPTIVE STATISTICS I	2	A+	9	18
CSST-112-MATHEMATICAL STATISTICS	2	B+	7	14
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	O	10	15
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	A	8	16
MTC-112-DISCRETE MATHEMATICS	2	B	6	\$12
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 8.023 Credits Earned/Total : 22/22 Total Credit Points: 176.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	B	6	9
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	C	5	10
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A+	9	18
* ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
* MTC-121-LINEAR ALGEBRA	2	B+	7	14
* MTC-122-GRAPH THEORY	2	A+	9	18
* MTC-123-MATHEMATICS PRACTICAL	1.5	O	10	15

Second Semester SGPA : 7.886 Credits Earned/Total : 22/22 Total Credit Points: 173.5

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	C		^

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 91

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3500

CENTRE: CAAP010870

PERM REG. NO.: 1102003627

NAME: BOBADE POONAM ARJUN **MOTHER:** VARSHA

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	B	6	12
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	A+	9	13.5
MTC-111-MATRIX ALGEBRA	2	A+	9	18
MTC-112-DISCRETE MATHEMATICS	2	A+	9	18
* MTC-113-MATHEMATICS PRACTICAL	1.5	O	10	15

First Semester SGPA : 8.364 Credits Earned/Total : 22/22 Total Credit Points: 184

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
* CSST-121-METHODS OF APPLIED STATISTICS	2	B+	7	14
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A	8	16
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A+	9	13.5
* ELC-121-INSTRUMENTATION SYSTEM	2	B	6	12
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A+	9	18
* ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
* MTC-121-LINEAR ALGEBRA	2	A	8	16
* MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	O	10	15

Second Semester SGPA : 8.023 Credits Earned/Total : 22/22 Total Credit Points: 176.5

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	C		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 92

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3501

CENTRE: CAAP010870

PERM REG. NO.: 1102003628

NAME: BOLAGE OMKAR SUBHASH **MOTHER:** BOLAGE SAVITA SUBHASH

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
CSST-111-DESCRIPTIVE STATISTICS I	2	A+	9	18
CSST-112-MATHEMATICAL STATISTICS	2	B	6	12
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B	6	12
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	A	8	16
MTC-112-DISCRETE MATHEMATICS	2	B+	7	14
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 7.864 Credits Earned/Total : 22/22 Total Credit Points: 173

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	B	6	9
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B	6	12
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
* MTC-121-LINEAR ALGEBRA	2	F	0	0
* MTC-122-GRAPH THEORY	2	A+	9	18
* MTC-123-MATHEMATICS PRACTICAL	1.5	O	10	15

Second Semester SGPA : ----- Credits Earned/Total : 20/22 Total Credit Points: 160

First Year Result : Fail A.T.K.T. Total Credits Earned : 42/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 93

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3502

CENTRE: CAAP010870

PERM REG. NO.: 1102003629

NAME: BORKAR GAURAV SHANTARAM **MOTHER:** BEBI SHANTARAM BORKAR

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	B+	7	14
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B+	7	10.5
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B+	7	14
* ELC-113-ELECTRONICS LAB IA	1.5	A+	9	13.5
MTC-111-MATRIX ALGEBRA	2	B+	7	14
MTC-112-DISCRETE MATHEMATICS	2	B	6	12
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 7.773 Credits Earned/Total : 22/22 Total Credit Points: 171

* CS-121-ADVANCED 'C' PROGRAMMING	2	A+	9	18
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	B	6	9
* CSST-121-METHODS OF APPLIED STATISTICS	2	F	0	0
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B+	7	14
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	B	6	12
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	O	10	15
* MTC-121-LINEAR ALGEBRA	2	F	0	0
* MTC-122-GRAPH THEORY	2	A+	9	18
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : ----- Credits Earned/Total : 18/22 Total Credit Points: 145.5

First Year Result : Fail A.T.K.T. Total Credits Earned : 40/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	A+		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 94

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3503

CENTRE: CAAP010870

PERM REG. NO.: 1102003630

NAME: CHANDANSHIV ALWYNA WILLIAM **MOTHER:** MANISHA

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A+	9	18
CS-112-DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
CSST-111-DESCRIPTIVE STATISTICS I	2	O	10	20
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	A+	9	13.5
MTC-111-MATRIX ALGEBRA	2	A+	9	18
MTC-112-DISCRETE MATHEMATICS	2	O	10	20
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 9.023 Credits Earned/Total : 22/22 Total Credit Points: 198.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	O	10	20
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
* CSST-121-METHODS OF APPLIED STATISTICS	2	O	10	20
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A	8	16
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	A+	9	18
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
* MTC-121-LINEAR ALGEBRA	2	A+	9	18
* MTC-122-GRAPH THEORY	2	A+	9	18
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 8.795 Credits Earned/Total : 22/22 Total Credit Points: 193.5

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	C		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 95

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3504

CENTRE: CAAP010870

PERM REG. NO.: 1102003631

NAME: CHAVAN DARSHAN SANJAY **MOTHER:** SHUBHANGI

	Crd	Grd	Grd Pnt	Crd Pnt
* CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	F	0	0
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	C	5	7.5
CSST-111-DESCRIPTIVE STATISTICS I	2	B	6	12
CSST-112-MATHEMATICAL STATISTICS	2	B+	7	14
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	B+	7	14
* ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	F	0	0
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
* MTC-111-MATRIX ALGEBRA	2	F	0	0
MTC-112-DISCRETE MATHEMATICS	2	B	6	12
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : ---- Credits Earned/Total : 16/22 Total Credit Points: 114.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	A+	9	18
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	B+	7	10.5
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B+	7	14
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	B	6	9
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	B	6	12
* ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
* MTC-121-LINEAR ALGEBRA	2	A	8	16
* MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 7.773 Credits Earned/Total : 22/22 Total Credit Points: 171

First Year Result : Fail A.T.K.T. Total Credits Earned : 38/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	A+		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 96

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3505

CENTRE: CAAP010870

PERM REG. NO.: 1102003632

NAME: CHAVAN SHRUTI SURESH **MOTHER:** SARITA

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	C	5	\$10
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
CSST-111-DESCRIPTIVE STATISTICS I	2	B+	7	14
CSST-112-MATHEMATICAL STATISTICS	2	B	6	12
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A	8	12
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	B+	7	14
* ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A+	9	18
* ELC-113-ELECTRONICS LAB IA	1.5	A+	9	13.5
MTC-111-MATRIX ALGEBRA	2	A	8	16
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 7.591 Credits Earned/Total : 22/22 Total Credit Points: 167

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A	8	16
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A+	9	13.5
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
* MTC-121-LINEAR ALGEBRA	2	B+	7	14
* MTC-122-GRAPH THEORY	2	A+	9	18
* MTC-123-MATHEMATICS PRACTICAL	1.5	O	10	15

Second Semester SGPA : 8.205 Credits Earned/Total : 22/22 Total Credit Points: 180.5

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 97

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3507

CENTRE: CAAP010870

PERM REG. NO.: 1102003633

NAME: CHORGE ARUN BHARAT **MOTHER:** CHORGE VAISHALI BHARAT

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A+	9	13.5
CSST-111-DESCRIPTIVE STATISTICS I	2	A+	9	18
CSST-112-MATHEMATICAL STATISTICS	2	B	6	12
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A+	9	18
* ELC-113-ELECTRONICS LAB IA	1.5	A+	9	13.5
MTC-111-MATRIX ALGEBRA	2	A	8	16
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 8.455 Credits Earned/Total : 22/22 Total Credit Points: 186

* CS-121-ADVANCED 'C' PROGRAMMING	2	A+	9	18
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
* CSST-121-METHODS OF APPLIED STATISTICS	2	O	10	20
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B+	7	14
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A+	9	18
* ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
* MTC-121-LINEAR ALGEBRA	2	A	8	16
* MTC-122-GRAPH THEORY	2	O	10	20
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 8.773 Credits Earned/Total : 22/22 Total Credit Points: 193

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	C		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 98

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3511

CENTRE: CAAP010870

PERM REG. NO.: 1102003636

NAME: DAMSE HARSHAL DASHARATH **MOTHER:** DAMSE ANUSAYA DASHARATH

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	C	5	10
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A+	9	13.5
CSST-111-DESCRIPTIVE STATISTICS I	2	B+	7	14
CSST-112-MATHEMATICAL STATISTICS	2	C	5	10
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
* ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	C	5	10
* MTC-112-DISCRETE MATHEMATICS	2	B	6	12
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 7.114 Credits Earned/Total : 22/22 Total Credit Points: 156.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	C	5	7.5
* CSST-121-METHODS OF APPLIED STATISTICS	2	C	5	10
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A	8	16
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A+	9	13.5
* ELC-121-INSTRUMENTATION SYSTEM	2	A+	9	18
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
* MTC-121-LINEAR ALGEBRA	2	B+	7	14
* MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	A	8	12

Second Semester SGPA : 7.659 Credits Earned/Total : 22/22 Total Credit Points: 168.5

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 99

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3512

CENTRE: CAAP010870

PERM REG. NO.: 1102003637

NAME: DANDWATE HARSHAD JAYWANTRAO **MOTHER:** MOHINI

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	B	6	12
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
CSST-111-DESCRIPTIVE STATISTICS I	2	O	10	20
CSST-112-MATHEMATICAL STATISTICS	2	B+	7	14
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	A+	9	13.5
MTC-111-MATRIX ALGEBRA	2	A	8	16
MTC-112-DISCRETE MATHEMATICS	2	A+	9	18
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 8.295 Credits Earned/Total : 22/22 Total Credit Points: 182.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B+	7	14
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A+	9	13.5
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
* MTC-121-LINEAR ALGEBRA	2	A+	9	18
* MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	A	8	12

Second Semester SGPA : 8.159 Credits Earned/Total : 22/22 Total Credit Points: 179.5

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 100

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3513

CENTRE: CAAP010870

PERM REG. NO.: 1102003639

NAME: DARVATKAR PRAJAKTA BAPU **MOTHER:** DARVATKAR VARSHA

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B+	7	10.5
CSST-111-DESCRIPTIVE STATISTICS I	2	O	10	20
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A	8	12
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	A+	9	13.5
MTC-111-MATRIX ALGEBRA	2	B	6	12
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 8.159 Credits Earned/Total : 22/22 Total Credit Points: 179.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	A+	9	18
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	B+	7	10.5
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A	8	16
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	A+	9	18
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
* MTC-121-LINEAR ALGEBRA	2	A	8	16
* MTC-122-GRAPH THEORY	2	B	6	12
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 8.159 Credits Earned/Total : 22/22 Total Credit Points: 179.5

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 101

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3514

CENTRE: CAAP010870

PERM REG. NO.: 1102003640

NAME: DESHMUKH RAGHAV GANESH **MOTHER:** MEERA DESHMUKH

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A+	9	18
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	0	10	15
CSST-111-DESCRIPTIVE STATISTICS I	2	A+	9	18
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	0	10	20
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A+	9	18
* ELC-113-ELECTRONICS LAB IA	1.5	A+	9	13.5
MTC-111-MATRIX ALGEBRA	2	A	8	16
MTC-112-DISCRETE MATHEMATICS	2	0	10	20
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 9.068 Credits Earned/Total : 22/22 Total Credit Points: 199.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A+	9	13.5
* CSST-121-METHODS OF APPLIED STATISTICS	2	A+	9	18
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A	8	16
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	A+	9	18
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A+	9	18
* ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
* MTC-121-LINEAR ALGEBRA	2	A	8	16
* MTC-122-GRAPH THEORY	2	A+	9	18
* MTC-123-MATHEMATICS PRACTICAL	1.5	0	10	15

Second Semester SGPA : 8.727 Credits Earned/Total : 22/22 Total Credit Points: 192

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	0		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 102

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3515

CENTRE: CAAP010870

PERM REG. NO.: 1102003642

NAME: DESHPANDE OMKAR SHRIKANT **MOTHER:** VINAYA DESHPANDE

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A+	9	18
CS-112-DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A+	9	13.5
CSST-111-DESCRIPTIVE STATISTICS I	2	A+	9	18
CSST-112-MATHEMATICAL STATISTICS	2	A+	9	18
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	O	10	20
* ELC-113-ELECTRONICS LAB IA	1.5	A+	9	13.5
MTC-111-MATRIX ALGEBRA	2	A	8	16
MTC-112-DISCRETE MATHEMATICS	2	A+	9	18
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 9.091 Credits Earned/Total : 22/22 Total Credit Points: 200

* CS-121-ADVANCED 'C' PROGRAMMING	2	A+	9	18
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A	8	16
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	A+	9	18
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A+	9	18
* ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
* MTC-121-LINEAR ALGEBRA	2	C	5	#10
* MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 8.318 Credits Earned/Total : 22/22 Total Credit Points: 183

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^

O.4 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 103

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3518

CENTRE: CAAP010870

PERM REG. NO.: 1102003643

NAME: DHANAM ASHISH JEROLD **MOTHER:** DEVIKA

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	C	5	10
CS-112-DATABASE MANAGEMENT SYSTEMS	2	B	6	12
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
* CSST-111-DESCRIPTIVE STATISTICS I	2	F	0	0
CSST-112-MATHEMATICAL STATISTICS	2	B	6	12
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
* ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	F	0	0
* ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	F	0	0
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
* MTC-111-MATRIX ALGEBRA	2	F	0	0
MTC-112-DISCRETE MATHEMATICS	2	B+	7	\$14
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : ---- Credits Earned/Total : 14/22 Total Credit Points: 99

* CS-121-ADVANCED 'C' PROGRAMMING	2	F	0	0
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	F	0	0
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	B	6	9
* CSST-121-METHODS OF APPLIED STATISTICS	2	F	0	0
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	C	5	10
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	B+	7	14
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	B+	7	14
* ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
* MTC-121-LINEAR ALGEBRA	2	C	5	\$10
* MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : ---- Credits Earned/Total : 16/22 Total Credit Points: 110.5

First Year Result : Fail A.T.K.T. Total Credits Earned : 30/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 104

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3520

CENTRE: CAAP010870

PERM REG. NO.: 1102003645

NAME: DHUN SUSHIL RAMSAWRUPI **MOTHER:** SARDHA

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A+	9	13.5
CSST-111-DESCRIPTIVE STATISTICS I	2	A+	9	18
CSST-112-MATHEMATICAL STATISTICS	2	B	6	12
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	B	6	9
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	A+	9	13.5
MTC-111-MATRIX ALGEBRA	2	B	6	12
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A	8	12

First Semester SGPA : 8.000 Credits Earned/Total : 22/22 Total Credit Points: 176

* CS-121-ADVANCED 'C' PROGRAMMING	2	A+	9	18
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A+	9	13.5
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A+	9	18
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	A+	9	18
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	B+	7	10.5
* MTC-121-LINEAR ALGEBRA	2	A	8	16
* MTC-122-GRAPH THEORY	2	A+	9	18
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 8.614 Credits Earned/Total : 22/22 Total Credit Points: 189.5

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 105

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3521

CENTRE: CAAP010870

PERM REG. NO.: 1102003646

NAME: DIVYA DIPAK SAWANT **MOTHER:** DIPIKA

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
CSST-111-DESCRIPTIVE STATISTICS I	2	A+	9	18
CSST-112-MATHEMATICAL STATISTICS	2	A+	9	18
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A	8	12
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	A+	9	13.5
MTC-111-MATRIX ALGEBRA	2	A+	9	18
MTC-112-DISCRETE MATHEMATICS	2	A+	9	18
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 8.682 Credits Earned/Total : 22/22 Total Credit Points: 191

* CS-121-ADVANCED 'C' PROGRAMMING	2	A+	9	18
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	B+	7	10.5
* CSST-121-METHODS OF APPLIED STATISTICS	2	B	6	12
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B	6	12
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
* MTC-121-LINEAR ALGEBRA	2	B+	7	14
* MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 7.795 Credits Earned/Total : 22/22 Total Credit Points: 171.5

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	A		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 106

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3522

CENTRE: CAAP010870

PERM REG. NO.: 1102003647

NAME: DNYANESHWAR TUKARAM KASALWAR **MOTHER:** JIJABAI

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A+	9	18
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	B	6	12
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	O	10	15
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B+	7	14
* ELC-113-ELECTRONICS LAB IA	1.5	B	6	9
MTC-111-MATRIX ALGEBRA	2	B+	7	14
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A	8	12

First Semester SGPA : 7.909 Credits Earned/Total : 22/22 Total Credit Points: 174

* CS-121-ADVANCED 'C' PROGRAMMING	2	A+	9	18
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
* CSST-121-METHODS OF APPLIED STATISTICS	2	A+	9	18
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B	6	12
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
* MTC-121-LINEAR ALGEBRA	2	B+	7	14
* MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 8.068 Credits Earned/Total : 22/22 Total Credit Points: 177.5

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	A		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 107

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3523

CENTRE: CAAP010870

PERM REG. NO.: 1102003648

NAME: DOIPHODE SURAKSHA ASHRUBA **MOTHER:** DOIPHODE SUNITA ASHRUBA

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	D	4	8
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
CSST-111-DESCRIPTIVE STATISTICS I	2	B	6	12
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A	8	12
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	A	8	16
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A	8	12

First Semester SGPA : 7.455 Credits Earned/Total : 22/22 Total Credit Points: 164

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
* CSST-121-METHODS OF APPLIED STATISTICS	2	B+	7	14
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B+	7	14
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	B	6	9
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
* MTC-121-LINEAR ALGEBRA	2	B	6	12
* MTC-122-GRAPH THEORY	2	C	5	10
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 7.386 Credits Earned/Total : 22/22 Total Credit Points: 162.5

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	A		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 108

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3524

CENTRE: CAAP010870

PERM REG. NO.: 1102003650

NAME: GADADE NIKHIL RAMDAS **MOTHER:** VAISHALI

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	C	5	10
* CS-112-DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	D	4	6
* CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
* CSST-112-MATHEMATICAL STATISTICS	2	B+	7	14
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	C	5	10
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	D	4	8
* MTC-112-DISCRETE MATHEMATICS	2	B	6	12
* MTC-113-MATHEMATICS PRACTICAL	1.5	F	0	0

First Semester SGPA : ---- Credits Earned/Total : 20/22 Total Credit Points: 137.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	B+	7	14
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
* CSST-121-METHODS OF APPLIED STATISTICS	2	B	6	12
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B	6	12
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	B+	7	10.5
* ELC-121-INSTRUMENTATION SYSTEM	2	C	5	10
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A+	9	18
* ELC-123-ELECTRONICS LAB IB	1.5	C	5	7.5
* MTC-121-LINEAR ALGEBRA	2	C	5	10
* MTC-122-GRAPH THEORY	2	B	6	12
* MTC-123-MATHEMATICS PRACTICAL	1.5	D	4	6

Second Semester SGPA : 6.364 Credits Earned/Total : 22/22 Total Credit Points: 140

First Year Result : Fail A.T.K.T. Total Credits Earned : 42/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	A		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	C		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 109

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3525

CENTRE: CAAP010870

PERM REG. NO.: 1102003651

NAME: GADADE SAURABH SUBHASH **MOTHER:** SUMAN SUBHASH GADADE

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	0	10	20
CS-112-DATABASE MANAGEMENT SYSTEMS	2	0	10	20
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
CSST-111-DESCRIPTIVE STATISTICS I	2	A+	9	18
CSST-112-MATHEMATICAL STATISTICS	2	0	10	20
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	0	10	15
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A+	9	18
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	A+	9	18
MTC-112-DISCRETE MATHEMATICS	2	A+	9	18
* MTC-113-MATHEMATICS PRACTICAL	1.5	0	10	15

First Semester SGPA : 9.273 Credits Earned/Total : 22/22 Total Credit Points: 204

* CS-121-ADVANCED 'C' PROGRAMMING	2	A+	9	18
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	0	10	20
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	0	10	15
* CSST-121-METHODS OF APPLIED STATISTICS	2	A+	9	18
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A+	9	18
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A+	9	13.5
* ELC-121-INSTRUMENTATION SYSTEM	2	0	10	20
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A+	9	18
* ELC-123-ELECTRONICS LAB IB	1.5	0	10	15
* MTC-121-LINEAR ALGEBRA	2	A+	9	18
* MTC-122-GRAPH THEORY	2	0	10	20
* MTC-123-MATHEMATICS PRACTICAL	1.5	0	10	15

Second Semester SGPA : 9.477 Credits Earned/Total : 22/22 Total Credit Points: 208.5

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	0		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	A		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 110

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3526

CENTRE: CAAP010870

PERM REG. NO.: 1102003652

NAME: GAIKWAD ADITYA ABHIMANYU **MOTHER:** RAJASHRI

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	C	5	10
CS-112-DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B+	7	10.5
CSST-111-DESCRIPTIVE STATISTICS I	2	B+	7	14
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	O	10	20
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B	6	12
* ELC-113-ELECTRONICS LAB IA	1.5	F	0	0
MTC-111-MATRIX ALGEBRA	2	B+	7	14
* MTC-112-DISCRETE MATHEMATICS	2	B	6	12
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : ---- Credits Earned/Total : 20/22 Total Credit Points: 155.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	A+	9	18
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	B+	7	10.5
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B	6	12
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	B+	7	10.5
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	O	10	15
* MTC-121-LINEAR ALGEBRA	2	A+	9	18
* MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 8.250 Credits Earned/Total : 22/22 Total Credit Points: 181.5

First Year Result : Fail A.T.K.T. Total Credits Earned : 42/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 111

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3528

CENTRE: CAAP010870

PERM REG. NO.: 1102003654

NAME: GAJARMAL SUSHANT SIDDHARTH **MOTHER:** UMASHASHI SIDDHARTH GAJARMAL

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	C	5	10
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B+	7	10.5
CSST-111-DESCRIPTIVE STATISTICS I	2	A+	9	18
CSST-112-MATHEMATICAL STATISTICS	2	B	6	12
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A	8	12
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	B+	7	14
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	A+	9	13.5
MTC-111-MATRIX ALGEBRA	2	A+	9	18
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A	8	12

First Semester SGPA : 7.636 Credits Earned/Total : 22/22 Total Credit Points: 168

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	C	5	7.5
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	F	0	0
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	B	6	9
* ELC-121-INSTRUMENTATION SYSTEM	2	B+	7	14
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	B+	7	14
* ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
* MTC-121-LINEAR ALGEBRA	2	B	6	12
* MTC-122-GRAPH THEORY	2	O	10	20
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : ----- Credits Earned/Total : 20/22 Total Credit Points: 151.5

First Year Result : Fail A.T.K.T. Total Credits Earned : 42/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	A+		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 112

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3529

CENTRE: CAAP010870

PERM REG. NO.: 1102003655

NAME: GALANDE ANIKET APPA **MOTHER:** ASHA

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B+	7	10.5
CSST-111-DESCRIPTIVE STATISTICS I	2	A+	9	18
CSST-112-MATHEMATICAL STATISTICS	2	A+	9	18
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B+	7	14
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	A+	9	18
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 8.432 Credits Earned/Total : 22/22 Total Credit Points: 185.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	A+	9	18
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
* CSST-121-METHODS OF APPLIED STATISTICS	2	O	10	20
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	O	10	20
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A+	9	13.5
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A+	9	18
* ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
* MTC-121-LINEAR ALGEBRA	2	A	8	16
* MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 8.932 Credits Earned/Total : 22/22 Total Credit Points: 196.5

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 113

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3531

CENTRE: CAAP010870

PERM REG. NO.: 1102003656

NAME: GAUTAM SANDEEP SUBHASH **MOTHER:** SUMAN SUBHASH GAUTAM

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	A+	9	13.5
MTC-111-MATRIX ALGEBRA	2	A+	9	18
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 8.477 Credits Earned/Total : 22/22 Total Credit Points: 186.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	A+	9	18
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
* CSST-121-METHODS OF APPLIED STATISTICS	2	B	6	12
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A	8	16
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	B+	7	14
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A+	9	18
* ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
* MTC-121-LINEAR ALGEBRA	2	A+	9	18
* MTC-122-GRAPH THEORY	2	A+	9	18
* MTC-123-MATHEMATICS PRACTICAL	1.5	O	10	15

Second Semester SGPA : 8.477 Credits Earned/Total : 22/22 Total Credit Points: 186.5

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 114

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3533

CENTRE: CAAP010870

PERM REG. NO.: 1102003658

NAME: GHEGADE SAURABH VIJAY **MOTHER:** GHEGADE SANGITA VIJAY

	Crd	Grd	Grd Pnt	Crd Pnt
* CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B+	7	10.5
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A	8	12
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	B+	7	10.5
MTC-111-MATRIX ALGEBRA	2	B	6	12
MTC-112-DISCRETE MATHEMATICS	2	B	6	12
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 7.659 Credits Earned/Total : 22/22 Total Credit Points: 168.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	A+	9	18
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	B+	7	10.5
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	C	5	10
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	C	5	10
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
* MTC-121-LINEAR ALGEBRA	2	A	8	16
* MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 7.636 Credits Earned/Total : 22/22 Total Credit Points: 168

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 115

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3535

CENTRE: CAAP010870

PERM REG. NO.: 1102003659

NAME: GHODKE ATHARVA ANIRUDHA MOTHER: ANURADHA ANIRUDHA GHODKE

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	B	6	\$12
CS-112-DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
CSST-111-DESCRIPTIVE STATISTICS I	2	A+	9	18
CSST-112-MATHEMATICAL STATISTICS	2	A+	9	18
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B	6	\$12
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	A	8	16
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 8.227 Credits Earned/Total : 22/22 Total Credit Points: 181

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	B	6	9
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A	8	16
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	B+	7	14
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
* MTC-121-LINEAR ALGEBRA	2	A	8	16
* MTC-122-GRAPH THEORY	2	O	10	20
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 8.182 Credits Earned/Total : 22/22 Total Credit Points: 180**First Year Total Credits Earned : 44/44**

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 116

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3536

CENTRE: CAAP010870

PERM REG. NO.: 1102003660

NAME: GHODKE TUSHAR TUKARAM **MOTHER:** ASHABAI

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	B+	7	14
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
CSST-111-DESCRIPTIVE STATISTICS I	2	A+	9	18
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B	6	12
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	B	6	12
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 7.955 Credits Earned/Total : 22/22 Total Credit Points: 175

* CS-121-ADVANCED 'C' PROGRAMMING	2	B+	7	14
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
* CSST-121-METHODS OF APPLIED STATISTICS	2	C	5	10
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	F	0	0
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	D	4	8
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	B+	7	14
* ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
* MTC-121-LINEAR ALGEBRA	2	C	5	10
* MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	A	8	12

Second Semester SGPA : ----- Credits Earned/Total : 20/22 Total Credit Points: 136

First Year Result : Fail A.T.K.T. Total Credits Earned : 42/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	0		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 117

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3537

CENTRE: CAAP010870

PERM REG. NO.: 1102003661

NAME: GHULE VAISHNAVI SUDARSHAN **MOTHER:** YOGITA GHULE

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B+	7	10.5
CSST-111-DESCRIPTIVE STATISTICS I	2	B	6	\$12
CSST-112-MATHEMATICAL STATISTICS	2	B	6	12
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B	6	12
* ELC-113-ELECTRONICS LAB IA	1.5	B+	7	10.5
MTC-111-MATRIX ALGEBRA	2	C	5	\$10
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 7.364 Credits Earned/Total : 22/22 Total Credit Points: 162

* CS-121-ADVANCED 'C' PROGRAMMING	2	B+	7	14
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	B	6	9
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A	8	16
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	F	0	0
* MTC-121-LINEAR ALGEBRA	2	A	8	16
* MTC-122-GRAPH THEORY	2	A+	9	18
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : ----- Credits Earned/Total : 20/22 Total Credit Points: 164.5

First Year Result : Fail A.T.K.T. Total Credits Earned : 42/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	A+		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 118

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3540

CENTRE: CAAP010870

PERM REG. NO.: 1102003664

NAME: GUNDETTI YASH AJAY **MOTHER:** RAJANI AJAY GUNDETTI

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
CSST-111-DESCRIPTIVE STATISTICS I	2	B	6	12
CSST-112-MATHEMATICAL STATISTICS	2	B	6	\$12
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	B+	7	10.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	A	8	16
MTC-112-DISCRETE MATHEMATICS	2	B+	7	\$14
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 7.545 Credits Earned/Total : 22/22 Total Credit Points: 166

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
* CSST-121-METHODS OF APPLIED STATISTICS	2	C	5	#10
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B+	7	14
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	B+	7	10.5
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	B	6	12
* ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
* MTC-121-LINEAR ALGEBRA	2	A	8	16
* MTC-122-GRAPH THEORY	2	B	6	12
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 7.273 Credits Earned/Total : 22/22 Total Credit Points: 160

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^

\$ O.1 # O.4 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 119

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3541

CENTRE: CAAP010870

PERM REG. NO.: 1102003665

NAME: GURAV SHRUTIKA SUNIL **MOTHER:** KALPANA SUNIL GURAV

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	B	6	12
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
CSST-111-DESCRIPTIVE STATISTICS I	2	A+	9	18
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A+	9	18
* ELC-113-ELECTRONICS LAB IA	1.5	A+	9	13.5
MTC-111-MATRIX ALGEBRA	2	A+	9	18
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 8.386 Credits Earned/Total : 22/22 Total Credit Points: 184.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A+	9	13.5
* CSST-121-METHODS OF APPLIED STATISTICS	2	A+	9	18
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A	8	16
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
* MTC-121-LINEAR ALGEBRA	2	A+	9	18
* MTC-122-GRAPH THEORY	2	A+	9	18
* MTC-123-MATHEMATICS PRACTICAL	1.5	O	10	15

Second Semester SGPA : 8.545 Credits Earned/Total : 22/22 Total Credit Points: 188

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	C		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 120

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3543

CENTRE: CAAP010870

PERM REG. NO.: 1102003666

NAME: HARSH NITIN JAGTAP **MOTHER:** MANISHA JAGTAP

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A+	9	18
CS-112-DATABASE MANAGEMENT SYSTEMS	2	0	10	20
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A+	9	13.5
CSST-111-DESCRIPTIVE STATISTICS I	2	0	10	20
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	0	10	15
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	0	10	20
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	0	10	20
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	0	10	20
MTC-112-DISCRETE MATHEMATICS	2	0	10	20
* MTC-113-MATHEMATICS PRACTICAL	1.5	0	10	15

First Semester SGPA : 9.523 Credits Earned/Total : 22/22 Total Credit Points: 209.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	0	10	20
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	0	10	20
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	0	10	15
* CSST-121-METHODS OF APPLIED STATISTICS	2	0	10	20
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	0	10	20
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A+	9	13.5
* ELC-121-INSTRUMENTATION SYSTEM	2	0	10	20
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A+	9	18
* ELC-123-ELECTRONICS LAB IB	1.5	0	10	15
* MTC-121-LINEAR ALGEBRA	2	0	10	20
* MTC-122-GRAPH THEORY	2	0	10	20
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 9.773 Credits Earned/Total : 22/22 Total Credit Points: 215

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	0		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 121

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3544

CENTRE: CAAP010870

PERM REG. NO.: 1102003667

NAME: HARSH PARSHURAM NETKE **MOTHER:** MANGAL PARSHURAM NETKE

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A+	9	18
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
* CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	B	6	9
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B	6	12
* ELC-113-ELECTRONICS LAB IA	1.5	D	4	6
MTC-111-MATRIX ALGEBRA	2	B	6	12
MTC-112-DISCRETE MATHEMATICS	2	C	5	10
* MTC-113-MATHEMATICS PRACTICAL	1.5	A	8	12

First Semester SGPA : 7.136 Credits Earned/Total : 22/22 Total Credit Points: 157

* CS-121-ADVANCED 'C' PROGRAMMING	2	A+	9	18
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
* CSST-121-METHODS OF APPLIED STATISTICS	2	A+	9	18
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A	8	16
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	B	6	9
* ELC-121-INSTRUMENTATION SYSTEM	2	B	6	12
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
* MTC-121-LINEAR ALGEBRA	2	B	6	12
* MTC-122-GRAPH THEORY	2	A+	9	18
* MTC-123-MATHEMATICS PRACTICAL	1.5	A	8	12

Second Semester SGPA : 7.932 Credits Earned/Total : 22/22 Total Credit Points: 174.5

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 122

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3545

CENTRE: CAAP010870

PERM REG. NO.: 1102003668

NAME: HINGANE HARSHADA SANTOSH **MOTHER:** SWATI

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	B+	7	14
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	O	10	20
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	B+	7	14
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 8.227 Credits Earned/Total : 22/22 Total Credit Points: 181

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
* CSST-121-METHODS OF APPLIED STATISTICS	2	A+	9	18
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B+	7	14
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	A+	9	18
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
* MTC-121-LINEAR ALGEBRA	2	B	6	12
* MTC-122-GRAPH THEORY	2	B+	7	14
* MTC-123-MATHEMATICS PRACTICAL	1.5	A	8	12

Second Semester SGPA : 8.068 Credits Earned/Total : 22/22 Total Credit Points: 177.5

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	A+		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	F		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 123

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3547

CENTRE: CAAP010870

PERM REG. NO.: 1102003669

NAME: HRITHIK SANTOSH CHAVAN **MOTHER:** MANISHA SANTOSH CHAVAN

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A+	9	13.5
CSST-111-DESCRIPTIVE STATISTICS I	2	A+	9	18
CSST-112-MATHEMATICAL STATISTICS	2	B+	7	14
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	A	8	16
MTC-112-DISCRETE MATHEMATICS	2	B	6	12
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 8.295 Credits Earned/Total : 22/22 Total Credit Points: 182.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	A+	9	18
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B	6	12
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	A+	9	18
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
* MTC-121-LINEAR ALGEBRA	2	B+	7	14
* MTC-122-GRAPH THEORY	2	A+	9	18
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 8.159 Credits Earned/Total : 22/22 Total Credit Points: 179.5

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 124

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3548

CENTRE: CAAP010870

PERM REG. NO.: 1102003671

NAME: INDALKAR ANIKET SANJAY **MOTHER:** MOHINI

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	D	4	6
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	O	10	20
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	A	8	16
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A	8	12

First Semester SGPA : 8.068 Credits Earned/Total : 22/22 Total Credit Points: 177.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	A+	9	18
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A	8	16
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	A+	9	18
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
* MTC-121-LINEAR ALGEBRA	2	B	6	12
* MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 8.250 Credits Earned/Total : 22/22 Total Credit Points: 181.5

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	A+		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	A		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 125

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3549

CENTRE: CAAP010870

PERM REG. NO.: 1102003672

NAME: JADHAV ADITYA SANJAY **MOTHER:** PRABHAVATI SANJAY JADHAV

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B+	7	10.5
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	B	6	12
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
* ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	A	8	16
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	O	10	15

First Semester SGPA : 7.955 Credits Earned/Total : 22/22 Total Credit Points: 175

* CS-121-ADVANCED 'C' PROGRAMMING	2	A+	9	18
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	B+	7	10.5
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B+	7	14
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
* MTC-121-LINEAR ALGEBRA	2	B	6	12
* MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 8.068 Credits Earned/Total : 22/22 Total Credit Points: 177.5

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 126

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3550

CENTRE: CAAP010870

PERM REG. NO.: 1102003673

NAME: JADHAV ATHARVA BALASAHEB **MOTHER:** VANDANA B JADHAV

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	B	6	12
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B+	7	10.5
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A	8	12
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	B+	7	14
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	D	4	8
MTC-112-DISCRETE MATHEMATICS	2	B+	7	14
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 7.273 Credits Earned/Total : 22/22 Total Credit Points: 160

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	B+	7	10.5
* CSST-121-METHODS OF APPLIED STATISTICS	2	D	4	8
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A	8	16
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	B+	7	10.5
* MTC-121-LINEAR ALGEBRA	2	F	0	0
* MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : ----- Credits Earned/Total : 20/22 Total Credit Points: 150.5

First Year Result : Fail A.T.K.T. Total Credits Earned : 42/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	A		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 127

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3551

CENTRE: CAAP010870

PERM REG. NO.: 1102003674

NAME: JADHAV PRATIK VIJAY **MOTHER:** SUJATA

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	B	6	12
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	D	4	6
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	B	6	12
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	B+	7	14
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	A+	9	18
MTC-112-DISCRETE MATHEMATICS	2	A+	9	18
* MTC-113-MATHEMATICS PRACTICAL	1.5	A	8	12

First Semester SGPA : 7.523 Credits Earned/Total : 22/22 Total Credit Points: 165.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	B	6	9
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B	6	12
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	B+	7	14
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	B+	7	14
* ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
* MTC-121-LINEAR ALGEBRA	2	A+	9	18
* MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 7.659 Credits Earned/Total : 22/22 Total Credit Points: 168.5

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	0		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 128

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3552

CENTRE: CAAP010870

PERM REG. NO.: 1102003675

NAME: JADHAV SHREYAS AJIT **MOTHER:** JADHAV SEEMA AJIT

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	B+	7	14
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	A	8	16
MTC-112-DISCRETE MATHEMATICS	2	A+	9	18
* MTC-113-MATHEMATICS PRACTICAL	1.5	O	10	15

First Semester SGPA : 8.386 Credits Earned/Total : 22/22 Total Credit Points: 184.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	C	5	7.5
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B+	7	14
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A+	9	18
* ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
* MTC-121-LINEAR ALGEBRA	2	A	8	16
* MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 7.932 Credits Earned/Total : 22/22 Total Credit Points: 174.5

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	A+		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 129

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3553

CENTRE: CAAP010870

PERM REG. NO.: 1102003677

NAME: JADHAV VAISHNAVI RAHUL **MOTHER:** VAISHALI

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
CSST-111-DESCRIPTIVE STATISTICS I	2	A+	9	18
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	O	10	20
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	A	8	16
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	O	10	15

First Semester SGPA : 8.659 Credits Earned/Total : 22/22 Total Credit Points: 190.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	A+	9	18
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
* CSST-121-METHODS OF APPLIED STATISTICS	2	O	10	20
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A	8	16
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
* MTC-121-LINEAR ALGEBRA	2	A	8	16
* MTC-122-GRAPH THEORY	2	A+	9	18
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 8.591 Credits Earned/Total : 22/22 Total Credit Points: 189

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	A+		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 130

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3556

CENTRE: CAAP010870

PERM REG. NO.: 1102003679

NAME: JAGTAP NIKHIL UTTAM **MOTHER:** VAISHALI

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A+	9	18
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B+	7	10.5
CSST-111-DESCRIPTIVE STATISTICS I	2	A+	9	18
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A	8	12
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	B+	7	10.5
MTC-111-MATRIX ALGEBRA	2	C	5	10
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 8.023 Credits Earned/Total : 22/22 Total Credit Points: 176.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	O	10	20
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	B	6	9
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B+	7	14
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	O	10	20
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	F	0	0
* MTC-121-LINEAR ALGEBRA	2	A	8	16
* MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	A	8	12

Second Semester SGPA : ---- Credits Earned/Total : 20/22 Total Credit Points: 169

First Year Result : Fail A.T.K.T. Total Credits Earned : 42/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 131

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3557

CENTRE: CAAP010870

PERM REG. NO.: 1102003680

NAME: JAGTAP PRACHI RAJARAM **MOTHER:** VIDYA RAJARAM JAGTAP

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A+	9	18
CS-112-DATABASE MANAGEMENT SYSTEMS	2	0	10	20
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	0	10	15
CSST-111-DESCRIPTIVE STATISTICS I	2	0	10	20
CSST-112-MATHEMATICAL STATISTICS	2	0	10	20
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	0	10	15
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	0	10	20
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A+	9	18
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	0	10	20
MTC-112-DISCRETE MATHEMATICS	2	0	10	20
* MTC-113-MATHEMATICS PRACTICAL	1.5	0	10	15

First Semester SGPA : 9.682 Credits Earned/Total : 22/22 Total Credit Points: 213

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
* CSST-121-METHODS OF APPLIED STATISTICS	2	0	10	20
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A	8	16
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A+	9	13.5
* ELC-121-INSTRUMENTATION SYSTEM	2	A+	9	18
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A+	9	18
* ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
* MTC-121-LINEAR ALGEBRA	2	A+	9	18
* MTC-122-GRAPH THEORY	2	0	10	20
* MTC-123-MATHEMATICS PRACTICAL	1.5	0	10	15

Second Semester SGPA : 9.000 Credits Earned/Total : 22/22 Total Credit Points: 198

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	0		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 132

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3561

CENTRE: CAAP010870

PERM REG. NO.: 1102003684

NAME: KADAM AJINKYA SHAHURAJ **MOTHER:** JAYSHRI

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
CSST-111-DESCRIPTIVE STATISTICS I	2	A+	9	18
CSST-112-MATHEMATICAL STATISTICS	2	B	6	12
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A	8	12
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	B+	7	14
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	A	8	16
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 7.886 Credits Earned/Total : 22/22 Total Credit Points: 173.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	A+	9	18
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	B+	7	10.5
* CSST-121-METHODS OF APPLIED STATISTICS	2	B	6	12
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A+	9	18
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A+	9	13.5
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	O	10	15
* MTC-121-LINEAR ALGEBRA	2	A	8	16
* MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 8.295 Credits Earned/Total : 22/22 Total Credit Points: 182.5

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 133

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3562

CENTRE: CAAP010870

PERM REG. NO.: 1102003685

NAME: KADAM GAURI PRAMOD **MOTHER:** KUNDA

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	B	6	\$12
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
CSST-111-DESCRIPTIVE STATISTICS I	2	B+	7	14
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B	6	12
* ELC-113-ELECTRONICS LAB IA	1.5	B+	7	10.5
MTC-111-MATRIX ALGEBRA	2	A	8	16
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 7.614 Credits Earned/Total : 22/22 Total Credit Points: 167.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
* CSST-121-METHODS OF APPLIED STATISTICS	2	A+	9	18
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	D	4	8
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A+	9	13.5
* ELC-121-INSTRUMENTATION SYSTEM	2	B+	7	14
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
* MTC-121-LINEAR ALGEBRA	2	B	6	\$12
* MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	O	10	15

Second Semester SGPA : 7.841 Credits Earned/Total : 22/22 Total Credit Points: 172.5

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	A		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	C		^

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 134

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3563

CENTRE: CAAP010870

PERM REG. NO.: 1102003686

NAME: KADAM OM SHSHIKANT **MOTHER:** RESHMA SHASHIKANT KADAM

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	A+	9	13.5
MTC-111-MATRIX ALGEBRA	2	B+	7	14
MTC-112-DISCRETE MATHEMATICS	2	B	6	12
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 8.114 Credits Earned/Total : 22/22 Total Credit Points: 178.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A+	9	13.5
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B+	7	14
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A+	9	13.5
* ELC-121-INSTRUMENTATION SYSTEM	2	B	6	12
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
* MTC-121-LINEAR ALGEBRA	2	A	8	16
* MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 8.114 Credits Earned/Total : 22/22 Total Credit Points: 178.5

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 135

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3564

CENTRE: CAAP010870

PERM REG. NO.: 1102003688

NAME: KAKADE SAMEER SUNDARRAO **MOTHER:** RANI

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	D	4	6
CSST-111-DESCRIPTIVE STATISTICS I	2	B+	7	14
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	D	4	6
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
* ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B	6	12
* ELC-113-ELECTRONICS LAB IA	1.5	D	4	6
MTC-111-MATRIX ALGEBRA	2	B+	7	14
MTC-112-DISCRETE MATHEMATICS	2	B+	7	14
* MTC-113-MATHEMATICS PRACTICAL	1.5	A	8	12

First Semester SGPA : 6.727 Credits Earned/Total : 22/22 Total Credit Points: 148

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	B	6	9
* CSST-121-METHODS OF APPLIED STATISTICS	2	C	5	10
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	C	5	10
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	D	4	6
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
* MTC-121-LINEAR ALGEBRA	2	A	8	16
* MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	B+	7	10.5

Second Semester SGPA : 6.977 Credits Earned/Total : 22/22 Total Credit Points: 153.5

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	C		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 136

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3565

CENTRE: CAAP010870

PERM REG. NO.: 1102003689

NAME: KALANE PANKAJ NITIN **MOTHER:** SUREKHA NITIN KALANE

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A+	9	18
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	D	4	6
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A	8	12
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	A+	9	13.5
MTC-111-MATRIX ALGEBRA	2	A	8	16
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 8.045 Credits Earned/Total : 22/22 Total Credit Points: 177

* CS-121-ADVANCED 'C' PROGRAMMING	2	O	10	20
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A	8	16
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	A+	9	18
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A+	9	18
* ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
* MTC-121-LINEAR ALGEBRA	2	A	8	16
* MTC-122-GRAPH THEORY	2	A+	9	18
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 8.705 Credits Earned/Total : 22/22 Total Credit Points: 191.5

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	A		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 137

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3567

CENTRE: CAAP010870

PERM REG. NO.: 1102003691

NAME: KALE ROHAN TANAJI **MOTHER:** SHARADA TANAJI KALE

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
CSST-111-DESCRIPTIVE STATISTICS I	2	A+	9	18
CSST-112-MATHEMATICAL STATISTICS	2	A+	9	18
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	O	10	15
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B	6	12
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	A	8	16
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 8.295 Credits Earned/Total : 22/22 Total Credit Points: 182.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A+	9	13.5
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A	8	16
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A+	9	13.5
* ELC-121-INSTRUMENTATION SYSTEM	2	A+	9	18
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
* MTC-121-LINEAR ALGEBRA	2	A	8	16
* MTC-122-GRAPH THEORY	2	A+	9	18
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 8.568 Credits Earned/Total : 22/22 Total Credit Points: 188.5

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 138

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3568

CENTRE: CAAP010870

PERM REG. NO.: 1102003692

NAME: KALE YASH SUNIL **MOTHER:** KANCHAN

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A+	9	13.5
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	B	6	12
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	A+	9	13.5
MTC-111-MATRIX ALGEBRA	2	A	8	16
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 8.273 Credits Earned/Total : 22/22 Total Credit Points: 182

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A+	9	13.5
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B	6	12
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
* MTC-121-LINEAR ALGEBRA	2	A	8	16
* MTC-122-GRAPH THEORY	2	A+	9	18
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 8.205 Credits Earned/Total : 22/22 Total Credit Points: 180.5

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	0		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	A+		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 139

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3569

CENTRE: CAAP010870

PERM REG. NO.: 1102003693

NAME: KAMBLE AKSHAY GAJANAN **MOTHER:** DURGA

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A+	9	18
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A+	9	13.5
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	A+	9	13.5
MTC-111-MATRIX ALGEBRA	2	A	8	16
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 8.545 Credits Earned/Total : 22/22 Total Credit Points: 188

* CS-121-ADVANCED 'C' PROGRAMMING	2	A+	9	18
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	B	6	9
* CSST-121-METHODS OF APPLIED STATISTICS	2	A+	9	18
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A	8	16
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	A+	9	18
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	O	10	15
* MTC-121-LINEAR ALGEBRA	2	A	8	16
* MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 8.523 Credits Earned/Total : 22/22 Total Credit Points: 187.5

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 140

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3572

CENTRE: CAAP010870

PERM REG. NO.: 1102003695

NAME: KAMBLE TEJAS DINESH **MOTHER:** JYOTI

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	B+	7	14
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	D	4	6
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	B	6	12
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A	8	12
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B	6	12
* ELC-113-ELECTRONICS LAB IA	1.5	B+	7	10.5
MTC-111-MATRIX ALGEBRA	2	C	5	10
MTC-112-DISCRETE MATHEMATICS	2	D	4	8
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 6.818 Credits Earned/Total : 22/22 Total Credit Points: 150

* CS-121-ADVANCED 'C' PROGRAMMING	2	B	6	12
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
* CSST-121-METHODS OF APPLIED STATISTICS	2	B	6	12
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B+	7	14
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A+	9	13.5
* ELC-121-INSTRUMENTATION SYSTEM	2	B+	7	14
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
* MTC-121-LINEAR ALGEBRA	2	B+	7	14
* MTC-122-GRAPH THEORY	2	B+	7	14
* MTC-123-MATHEMATICS PRACTICAL	1.5	A	8	12

Second Semester SGPA : 7.409 Credits Earned/Total : 22/22 Total Credit Points: 163

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	F		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 141

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3573

CENTRE: CAAP010870

PERM REG. NO.: 1102003697

NAME: KASBE PRAFULL BABAN **MOTHER:** SUMAN

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	B+	7	14
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B+	7	10.5
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
* CSST-112-MATHEMATICAL STATISTICS	2	B+	7	14
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A	8	12
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B	6	\$12
* ELC-113-ELECTRONICS LAB IA	1.5	F	0	0
* MTC-111-MATRIX ALGEBRA	2	A	8	16
MTC-112-DISCRETE MATHEMATICS	2	B	6	12
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : ---- Credits Earned/Total : 20/22 Total Credit Points: 152

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	B+	7	10.5
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B+	7	14
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	B	6	12
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
* MTC-121-LINEAR ALGEBRA	2	A	8	16
* MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 7.886 Credits Earned/Total : 22/22 Total Credit Points: 173.5

First Year Result : Fail A.T.K.T. Total Credits Earned : 42/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	A+		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	C		^

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 142

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3574

CENTRE: CAAP010870

PERM REG. NO.: 1102003698

NAME: KATE GAURAAV MANOJ **MOTHER:** VANDANA KATE

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B+	7	10.5
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	B	6	12
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	B	6	9
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	C	5	\$10
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	A	8	16
MTC-112-DISCRETE MATHEMATICS	2	B+	7	14
* MTC-113-MATHEMATICS PRACTICAL	1.5	A	8	12

First Semester SGPA : 7.341 Credits Earned/Total : 22/22 Total Credit Points: 161.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	A+	9	18
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B	6	12
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	B	6	9
* ELC-121-INSTRUMENTATION SYSTEM	2	B	6	12
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	B	6	12
* ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
* MTC-121-LINEAR ALGEBRA	2	C	5	10
* MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	A	8	12

Second Semester SGPA : 7.227 Credits Earned/Total : 22/22 Total Credit Points: 159

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	A+		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	A		^

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 143

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3575

CENTRE: CAAP010870

PERM REG. NO.: 1102003699

NAME: KEDAR PRATIKSHA RAJENDRA **MOTHER:** SANDHYA

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A+	9	18
CS-112-DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
CSST-111-DESCRIPTIVE STATISTICS I	2	A+	9	18
CSST-112-MATHEMATICAL STATISTICS	2	B+	7	14
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A+	9	18
* ELC-113-ELECTRONICS LAB IA	1.5	A+	9	13.5
MTC-111-MATRIX ALGEBRA	2	A	8	16
MTC-112-DISCRETE MATHEMATICS	2	B+	7	14
* MTC-113-MATHEMATICS PRACTICAL	1.5	O	10	15

First Semester SGPA : 8.636 Credits Earned/Total : 22/22 Total Credit Points: 190

* CS-121-ADVANCED 'C' PROGRAMMING	2	O	10	20
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	B+	7	10.5
* CSST-121-METHODS OF APPLIED STATISTICS	2	A+	9	18
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B	6	12
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	B+	7	14
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
* MTC-121-LINEAR ALGEBRA	2	A	8	16
* MTC-122-GRAPH THEORY	2	A+	9	18
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 8.273 Credits Earned/Total : 22/22 Total Credit Points: 182

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 144

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3576

CENTRE: CAAP010870

PERM REG. NO.: 1102003700

NAME: KEDARI KUNAL SAHEBRAO **MOTHER:** KEDARI MANISHA SAHEBRAO

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B+	7	10.5
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B	6	12
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	B+	7	14
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	O	10	15

First Semester SGPA : 7.955 Credits Earned/Total : 22/22 Total Credit Points: 175

* CS-121-ADVANCED 'C' PROGRAMMING	2	A+	9	18
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B+	7	14
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	B	6	12
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
* MTC-121-LINEAR ALGEBRA	2	A	8	16
* MTC-122-GRAPH THEORY	2	A+	9	18
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 8.068 Credits Earned/Total : 22/22 Total Credit Points: 177.5

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 145

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3577

CENTRE: CAAP010870

PERM REG. NO.: 1102003701

NAME: KETKI BHARAT BHARANE **MOTHER:** VAISHALI BHARAT BHARANE

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B	6	9
CSST-111-DESCRIPTIVE STATISTICS I	2	A+	9	18
CSST-112-MATHEMATICAL STATISTICS	2	A+	9	18
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B+	7	14
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	O	10	20
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	O	10	15

First Semester SGPA : 8.523 Credits Earned/Total : 22/22 Total Credit Points: 187.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A+	9	13.5
* CSST-121-METHODS OF APPLIED STATISTICS	2	A+	9	18
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A+	9	18
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A+	9	13.5
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A+	9	18
* ELC-123-ELECTRONICS LAB IB	1.5	O	10	15
* MTC-121-LINEAR ALGEBRA	2	A	8	16
* MTC-122-GRAPH THEORY	2	A+	9	18
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 8.705 Credits Earned/Total : 22/22 Total Credit Points: 191.5

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	A+		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 146

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3580

CENTRE: CAAP010870

PERM REG. NO.: 1102003703

NAME: KHEDKAR PRATIK RAJENDRA **MOTHER:** KHEDKAR CHETANA RAJENDRA

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	D	4	\$8
CS-112-DATABASE MANAGEMENT SYSTEMS	2	B+	7	14
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B	6	9
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	B	6	12
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A	8	12
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
* ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	F	0	0
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	B	6	\$12
* MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : ----- Credits Earned/Total : 20/22 Total Credit Points: 140.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	B+	7	10.5
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B+	7	14
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	B+	7	10.5
* ELC-121-INSTRUMENTATION SYSTEM	2	B	6	12
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	B+	7	14
* ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
* MTC-121-LINEAR ALGEBRA	2	A	8	16
* MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 7.568 Credits Earned/Total : 22/22 Total Credit Points: 166.5

First Year Result : Fail A.T.K.T. Total Credits Earned : 42/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	A+		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 147

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3581

CENTRE: CAAP010870

PERM REG. NO.: 1102003704

NAME: KHOSE AKASH BALASAHEB **MOTHER:** ANITA BALASAHEB KHOSE

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	B	6	\$12
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A+	9	13.5
CSST-111-DESCRIPTIVE STATISTICS I	2	B+	7	14
* CSST-112-MATHEMATICAL STATISTICS	2	A+	9	18
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A	8	12
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A+	9	18
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	A	8	16
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 8.136 Credits Earned/Total : 22/22 Total Credit Points: 179

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
* CSST-121-METHODS OF APPLIED STATISTICS	2	A+	9	18
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A	8	16
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A+	9	13.5
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A+	9	18
* ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
* MTC-121-LINEAR ALGEBRA	2	B+	7	14
* MTC-122-GRAPH THEORY	2	A+	9	18
* MTC-123-MATHEMATICS PRACTICAL	1.5	A	8	12

Second Semester SGPA : 8.341 Credits Earned/Total : 22/22 Total Credit Points: 183.5

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 148

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3583

CENTRE: CAAP010870

PERM REG. NO.: 1102003708

NAME: KOPARKAR SUMEDH SUNIL **MOTHER:** MADHAVI KOPARKAR

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A+	9	13.5
CSST-111-DESCRIPTIVE STATISTICS I	2	O	10	20
CSST-112-MATHEMATICAL STATISTICS	2	A+	9	18
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A	8	12
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	O	10	20
* ELC-113-ELECTRONICS LAB IA	1.5	A+	9	13.5
MTC-111-MATRIX ALGEBRA	2	A+	9	18
MTC-112-DISCRETE MATHEMATICS	2	A+	9	18
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 9.114 Credits Earned/Total : 22/22 Total Credit Points: 200.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	A+	9	18
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A+	9	18
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
* MTC-121-LINEAR ALGEBRA	2	A	8	16
* MTC-122-GRAPH THEORY	2	A+	9	18
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 8.523 Credits Earned/Total : 22/22 Total Credit Points: 187.5

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 149

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3585

CENTRE: CAAP010870

PERM REG. NO.: 1102003710

NAME: KUMBHAR POOJA NIVRUTTI **MOTHER:** SHEETAL

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	O	10	15
CSST-111-DESCRIPTIVE STATISTICS I	2	A+	9	18
CSST-112-MATHEMATICAL STATISTICS	2	B	6	12
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	B	6	12
MTC-112-DISCRETE MATHEMATICS	2	A+	9	18
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 8.364 Credits Earned/Total : 22/22 Total Credit Points: 184

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B+	7	14
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	B+	7	14
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
* MTC-121-LINEAR ALGEBRA	2	B+	7	14
* MTC-122-GRAPH THEORY	2	A+	9	18
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 8.045 Credits Earned/Total : 22/22 Total Credit Points: 177

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	A+		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 150

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3586

CENTRE: CAAP010870

PERM REG. NO.: 1102003711

NAME: KUMBHAR TEJAS RAJESH **MOTHER:** SHUBHANGI KUMBHAR

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	D	4	8
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B+	7	10.5
CSST-111-DESCRIPTIVE STATISTICS I	2	O	10	20
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	C	5	7.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A+	9	18
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	A	8	16
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	B+	7	10.5

First Semester SGPA : 7.659 Credits Earned/Total : 22/22 Total Credit Points: 168.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	D	4	6
* CSST-121-METHODS OF APPLIED STATISTICS	2	B	6	12
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	C	5	10
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	D	4	6
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
* MTC-121-LINEAR ALGEBRA	2	A	8	16
* MTC-122-GRAPH THEORY	2	B+	7	14
* MTC-123-MATHEMATICS PRACTICAL	1.5	A	8	12

Second Semester SGPA : 7.068 Credits Earned/Total : 22/22 Total Credit Points: 155.5

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	A+		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	F		^

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 151

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3587

CENTRE: CAAP010870

PERM REG. NO.: 1102003712

NAME: KUNAL SATISH SONAWANE **MOTHER:** ANITA SATISH SONAWANE

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	D	4	6
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	B+	7	14
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	D	4	6
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	D	4	8
MTC-112-DISCRETE MATHEMATICS	2	B+	7	14
* MTC-113-MATHEMATICS PRACTICAL	1.5	A	8	12

First Semester SGPA : 7.091 Credits Earned/Total : 22/22 Total Credit Points: 156

* CS-121-ADVANCED 'C' PROGRAMMING	2	A+	9	18
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	B+	7	10.5
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	D	4	8
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	B	6	9
* ELC-121-INSTRUMENTATION SYSTEM	2	F	0	0
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	C	5	7.5
* MTC-121-LINEAR ALGEBRA	2	B+	7	14
* MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : ----- Credits Earned/Total : 20/22 Total Credit Points: 146.5

First Year Result : Fail A.T.K.T. Total Credits Earned : 42/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	0		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 152

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3588

CENTRE: CAAP010870

PERM REG. NO.: 1102003713

NAME: KURKUTE GAURI SUNIL **MOTHER:** KURKUTE SHILA

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	B+	7	14
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B+	7	10.5
CSST-111-DESCRIPTIVE STATISTICS I	2	A+	9	18
CSST-112-MATHEMATICAL STATISTICS	2	B+	7	14
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	O	10	15
MTC-111-MATRIX ALGEBRA	2	A	8	16
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 8.295 Credits Earned/Total : 22/22 Total Credit Points: 182.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	B+	7	10.5
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A	8	16
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
* MTC-121-LINEAR ALGEBRA	2	A	8	16
* MTC-122-GRAPH THEORY	2	A+	9	18
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 8.182 Credits Earned/Total : 22/22 Total Credit Points: 180

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	A+		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 153

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3589

CENTRE: CAAP010870

PERM REG. NO.: 1102003714

NAME: KUSALKAR HIMANSHU VIJAY **MOTHER:** VAISHALI KUSALAR

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	B	6	\$12
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B+	7	10.5
CSST-111-DESCRIPTIVE STATISTICS I	2	A+	9	18
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	B+	7	14
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 7.977 Credits Earned/Total : 22/22 Total Credit Points: 175.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	B+	7	10.5
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A	8	16
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	B+	7	14
* ELC-123-ELECTRONICS LAB IB	1.5	B+	7	10.5
* MTC-121-LINEAR ALGEBRA	2	B	6	12
* MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 7.841 Credits Earned/Total : 22/22 Total Credit Points: 172.5

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	A+		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 154

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3591

CENTRE: CAAP010870

PERM REG. NO.: 1102003716

NAME: LALE KRUSHNA BALAJI **MOTHER:** LAXMIBAI

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	D	4	8
CS-112-DATABASE MANAGEMENT SYSTEMS	2	B	6	\$12
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	D	4	6
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	B	6	12
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	B	6	9
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	B	6	12
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B+	7	14
* ELC-113-ELECTRONICS LAB IA	1.5	B	6	9
MTC-111-MATRIX ALGEBRA	2	B+	7	14
MTC-112-DISCRETE MATHEMATICS	2	B+	7	14
* MTC-113-MATHEMATICS PRACTICAL	1.5	A	8	12

First Semester SGPA : 6.273 Credits Earned/Total : 22/22 Total Credit Points: 138

* CS-121-ADVANCED 'C' PROGRAMMING	2	B+	7	14
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	C	5	7.5
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	F	0	0
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	F	0	0
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A+	9	18
* ELC-123-ELECTRONICS LAB IB	1.5	C	5	7.5
* MTC-121-LINEAR ALGEBRA	2	C	5	10
* MTC-122-GRAPH THEORY	2	B	6	12
* MTC-123-MATHEMATICS PRACTICAL	1.5	A	8	12

Second Semester SGPA : ---- Credits Earned/Total : 18/22 Total Credit Points: 125

First Year Result : Fail A.T.K.T. Total Credits Earned : 40/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	A		^

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 155

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3593

CENTRE: CAAP010870

PERM REG. NO.: 1102003718

NAME: LOKHAND PRASAD SOPAN **MOTHER:** SHAKUNTALA

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B	6	9
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	A+	9	18
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A	8	12
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A+	9	18
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	A+	9	18
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 8.386 Credits Earned/Total : 22/22 Total Credit Points: 184.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	A+	9	18
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	C	5	7.5
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B	6	12
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	B+	7	10.5
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A+	9	18
* ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
* MTC-121-LINEAR ALGEBRA	2	A	8	16
* MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 8.045 Credits Earned/Total : 22/22 Total Credit Points: 177

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 156

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3594

CENTRE: CAAP010870

PERM REG. NO.: 1102003719

NAME: LONDHE OMKAR SANJAY **MOTHER:** SULBHA

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B+	7	10.5
CSST-111-DESCRIPTIVE STATISTICS I	2	A+	9	18
CSST-112-MATHEMATICAL STATISTICS	2	B+	7	14
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A	8	12
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	A+	9	13.5
MTC-111-MATRIX ALGEBRA	2	A	8	16
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 8.250 Credits Earned/Total : 22/22 Total Credit Points: 181.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	B+	7	10.5
* CSST-121-METHODS OF APPLIED STATISTICS	2	B	6	12
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	F	0	0
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	B	6	12
* ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
* MTC-121-LINEAR ALGEBRA	2	B+	7	\$14
* MTC-122-GRAPH THEORY	2	F	0	0
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : ---- Credits Earned/Total : 18/22 Total Credit Points: 136

First Year Result : Fail A.T.K.T. Total Credits Earned : 40/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	A		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 157

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3596

CENTRE: CAAP010870

PERM REG. NO.: 1102003721

NAME: MAHALE VISHAL SANJAY S **MOTHER:** ARUNA

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	B	6	\$12
CS-112-DATABASE MANAGEMENT SYSTEMS	2	B	6	12
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B	6	9
CSST-111-DESCRIPTIVE STATISTICS I	2	B+	7	14
CSST-112-MATHEMATICAL STATISTICS	2	B+	7	14
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	B	6	\$12
* ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	C	5	#10
* ELC-113-ELECTRONICS LAB IA	1.5	A+	9	13.5
MTC-111-MATRIX ALGEBRA	2	B	6	12
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 6.886 Credits Earned/Total : 22/22 Total Credit Points: 151.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	B+	7	14
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	B+	7	10.5
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A	8	16
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
* MTC-121-LINEAR ALGEBRA	2	C	5	#10
* MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 7.636 Credits Earned/Total : 22/22 Total Credit Points: 168

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^

\$ O.1 # O.4 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 158

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3598

CENTRE: CAAP010870

PERM REG. NO.: 1102003722

NAME: MATHPATI RAMESHWAR SIDHESHWAR **MOTHER:** SUREKHA

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B+	7	10.5
CSST-111-DESCRIPTIVE STATISTICS I	2	B+	7	14
CSST-112-MATHEMATICAL STATISTICS	2	B	6	12
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A	8	12
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B	6	12
* ELC-113-ELECTRONICS LAB IA	1.5	O	10	15
MTC-111-MATRIX ALGEBRA	2	A	8	16
MTC-112-DISCRETE MATHEMATICS	2	B	6	12
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 7.591 Credits Earned/Total : 22/22 Total Credit Points: 167

* CS-121-ADVANCED 'C' PROGRAMMING	2	B+	7	14
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
* CSST-121-METHODS OF APPLIED STATISTICS	2	B	6	12
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	D	4	8
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	B	6	12
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
* MTC-121-LINEAR ALGEBRA	2	B	6	12
* MTC-122-GRAPH THEORY	2	B+	7	14
* MTC-123-MATHEMATICS PRACTICAL	1.5	A	8	12

Second Semester SGPA : 6.909 Credits Earned/Total : 22/22 Total Credit Points: 152

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	A+		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 159

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3600

CENTRE: CAAP010870

PERM REG. NO.: 1102003724

NAME: MOHAMMAD PARVEZ FAZAL **MOTHER:** BILKIS

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
* CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B	6	9
CSST-111-DESCRIPTIVE STATISTICS I	2	A+	9	18
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	B	6	9
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	C	5	10
* ELC-113-ELECTRONICS LAB IA	1.5	B	6	9
MTC-111-MATRIX ALGEBRA	2	C	5	\$10
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 7.386 Credits Earned/Total : 22/22 Total Credit Points: 162.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	B+	7	14
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	F	0	0
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A	8	16
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	B	6	9
* ELC-121-INSTRUMENTATION SYSTEM	2	A+	9	18
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
* MTC-121-LINEAR ALGEBRA	2	B+	7	14
* MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	A	8	12

Second Semester SGPA : ---- Credits Earned/Total : 20/22 Total Credit Points: 163

First Year Result : Fail A.T.K.T. Total Credits Earned : 42/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 160

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3601

CENTRE: CAAP010870

PERM REG. NO.: 1102003725

NAME: MORE ATHARVA NILESH **MOTHER:** ANJALI

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B+	7	10.5
CSST-111-DESCRIPTIVE STATISTICS I	2	A+	9	18
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	A+	9	13.5
MTC-111-MATRIX ALGEBRA	2	A	8	16
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 8.318 Credits Earned/Total : 22/22 Total Credit Points: 183

* CS-121-ADVANCED 'C' PROGRAMMING	2	A+	9	18
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	B	6	9
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A	8	16
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	B	6	9
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
* MTC-121-LINEAR ALGEBRA	2	O	10	20
* MTC-122-GRAPH THEORY	2	A+	9	18
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 8.409 Credits Earned/Total : 22/22 Total Credit Points: 185

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	C		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 161

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3602

CENTRE: CAAP010870

PERM REG. NO.: 1102003726

NAME: MORE KIRAN SHARAD MOTHER: PRAMILA MORE

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B+	7	10.5
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	B+	7	14
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	A+	9	13.5
MTC-111-MATRIX ALGEBRA	2	B	6	12
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 8.045 Credits Earned/Total : 22/22 Total Credit Points: 177

* CS-121-ADVANCED 'C' PROGRAMMING	2	A+	9	18
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A+	9	18
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A+	9	13.5
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
* MTC-121-LINEAR ALGEBRA	2	B+	7	14
* MTC-122-GRAPH THEORY	2	O	10	20
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 8.568 Credits Earned/Total : 22/22 Total Credit Points: 188.5

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 162

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3606

CENTRE: CAAP010870

PERM REG. NO.: 1102003729

NAME: MULANI SAHIL AMINUDDIN **MOTHER:** MULANI SAYRA AMINUDDIN

	Crd	Grd	Grd Pnt	Crd Pnt
* CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	B	6	#12
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B+	7	10.5
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	D	4	\$8
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A	8	12
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	B+	7	14
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B	6	12
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	B+	7	14
MTC-112-DISCRETE MATHEMATICS	2	B+	7	14
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 7.000 Credits Earned/Total : 22/22 Total Credit Points: 154

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	B+	7	10.5
* CSST-121-METHODS OF APPLIED STATISTICS	2	B	6	12
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B	6	12
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	O	10	15
* MTC-121-LINEAR ALGEBRA	2	B+	7	#14
* MTC-122-GRAPH THEORY	2	B+	7	14
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 7.591 Credits Earned/Total : 22/22 Total Credit Points: 167

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	A+		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^

O.4 \$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 163

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3609

CENTRE: CAAP010870

PERM REG. NO.: 1102003731

NAME: NAVALE GAURAV ARUN **MOTHER:** VARSHA

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A+	9	18
CS-112-DATABASE MANAGEMENT SYSTEMS	2	0	10	20
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A+	9	13.5
CSST-111-DESCRIPTIVE STATISTICS I	2	A+	9	18
CSST-112-MATHEMATICAL STATISTICS	2	A+	9	18
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A+	9	18
* ELC-113-ELECTRONICS LAB IA	1.5	A+	9	13.5
MTC-111-MATRIX ALGEBRA	2	A+	9	18
MTC-112-DISCRETE MATHEMATICS	2	A+	9	18
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 9.091 Credits Earned/Total : 22/22 Total Credit Points: 200

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	0	10	15
* CSST-121-METHODS OF APPLIED STATISTICS	2	A+	9	18
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A+	9	18
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A+	9	13.5
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
* MTC-121-LINEAR ALGEBRA	2	A	8	16
* MTC-122-GRAPH THEORY	2	0	10	20
* MTC-123-MATHEMATICS PRACTICAL	1.5	0	10	15

Second Semester SGPA : 8.795 Credits Earned/Total : 22/22 Total Credit Points: 193.5

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	0		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 164

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3611

CENTRE: CAAP010870

PERM REG. NO.: 1102003732

NAME: NIGHOT AVISHKAR SANTOSH **MOTHER:** AMBIKA

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B	6	9
* CSST-111-DESCRIPTIVE STATISTICS I	2	B	6	#12
CSST-112-MATHEMATICAL STATISTICS	2	C	5	\$10
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	O	10	15
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A+	9	18
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	A	8	16
MTC-112-DISCRETE MATHEMATICS	2	B+	7	14
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 7.795 Credits Earned/Total : 22/22 Total Credit Points: 171.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	B+	7	10.5
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A	8	16
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A+	9	13.5
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
* MTC-121-LINEAR ALGEBRA	2	B+	7	14
* MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 8.136 Credits Earned/Total : 22/22 Total Credit Points: 179

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^

O.4 \$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 165

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3612

CENTRE: CAAP010870

PERM REG. NO.: 1102003733

NAME: NISHANT RAJESH THAKARE **MOTHER:** GEETA RAJESH THAKARE

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B+	7	10.5
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	A+	9	13.5
MTC-111-MATRIX ALGEBRA	2	A	8	16
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A	8	12

First Semester SGPA : 8.250 Credits Earned/Total : 22/22 Total Credit Points: 181.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	A+	9	18
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A	8	16
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A+	9	13.5
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
* MTC-121-LINEAR ALGEBRA	2	A	8	16
* MTC-122-GRAPH THEORY	2	A+	9	18
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 8.500 Credits Earned/Total : 22/22 Total Credit Points: 187

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 166

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3613

CENTRE: CAAP010870

PERM REG. NO.: 1102003734

NAME: OM DEEPAK CHAVAN **MOTHER:** ARUNA

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A+	9	18
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B+	7	10.5
CSST-111-DESCRIPTIVE STATISTICS I	2	A+	9	18
CSST-112-MATHEMATICAL STATISTICS	2	A+	9	18
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A+	9	18
* ELC-113-ELECTRONICS LAB IA	1.5	A+	9	13.5
MTC-111-MATRIX ALGEBRA	2	A	8	16
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 8.682 Credits Earned/Total : 22/22 Total Credit Points: 191

* CS-121-ADVANCED 'C' PROGRAMMING	2	A+	9	18
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	B	6	9
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B+	7	14
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A+	9	13.5
* ELC-121-INSTRUMENTATION SYSTEM	2	A+	9	18
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
* MTC-121-LINEAR ALGEBRA	2	B	6	12
* MTC-122-GRAPH THEORY	2	A+	9	18
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 8.000 Credits Earned/Total : 22/22 Total Credit Points: 176

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 167

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3614

CENTRE: CAAP010870

PERM REG. NO.: 1102003736

NAME: PALANDE PRANAV SHAIENDRA **MOTHER:** MANGAL SHAIENDRA PALANDE

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	D	4	\$8
CS-112-DATABASE MANAGEMENT SYSTEMS	2	B	6	12
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	D	4	6
CSST-111-DESCRIPTIVE STATISTICS I	2	D	4	8
CSST-112-MATHEMATICAL STATISTICS	2	D	4	\$8
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A	8	12
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	D	4	8
* ELC-113-ELECTRONICS LAB IA	1.5	D	4	6
MTC-111-MATRIX ALGEBRA	2	D	4	8
* MTC-112-DISCRETE MATHEMATICS	2	C	5	10
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 5.250 Credits Earned/Total : 22/22 Total Credit Points: 115.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	F	0	0
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	C	5	10
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	F	0	0
* CSST-121-METHODS OF APPLIED STATISTICS	2	B+	7	14
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	C	5	10
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	F	0	0
* ELC-121-INSTRUMENTATION SYSTEM	2	F	0	0
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	F	0	0
* MTC-121-LINEAR ALGEBRA	2	F	0	\$0
* MTC-122-GRAPH THEORY	2	D	4	8
* MTC-123-MATHEMATICS PRACTICAL	1.5	F	0	0

Second Semester SGPA : ----- Credits Earned/Total : 10/22 Total Credit Points: 58

First Year Result : Fail A.T.K.T. Total Credits Earned : 32/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	F		^

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 168

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3615

CENTRE: CAAP010870

PERM REG. NO.: 1102003738

NAME: PANCHAL HARSHADA DIGAMBAR **MOTHER:** MINAKSHI PANCHAL

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B	6	9
CSST-111-DESCRIPTIVE STATISTICS I	2	O	10	20
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	A+	9	18
MTC-112-DISCRETE MATHEMATICS	2	A+	9	18
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 8.545 Credits Earned/Total : 22/22 Total Credit Points: 188

* CS-121-ADVANCED 'C' PROGRAMMING	2	A+	9	18
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	B+	7	10.5
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	F	0	0
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	B+	7	14
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A+	9	18
* ELC-123-ELECTRONICS LAB IB	1.5	B	6	9
* MTC-121-LINEAR ALGEBRA	2	A	8	16
* MTC-122-GRAPH THEORY	2	A+	9	18
* MTC-123-MATHEMATICS PRACTICAL	1.5	O	10	15

Second Semester SGPA : ----- Credits Earned/Total : 20/22 Total Credit Points: 164.5

First Year Result : Fail A.T.K.T. Total Credits Earned : 42/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	A+		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 169

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3618

CENTRE: CAAP010870

PERM REG. NO.: 1102003739

NAME: PARTHAMESH SOMNATH PATIL **MOTHER:** VANDANA SOMNATH PATIL

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	B	6	12
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B+	7	10.5
CSST-111-DESCRIPTIVE STATISTICS I	2	O	10	20
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A	8	12
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A+	9	18
* ELC-113-ELECTRONICS LAB IA	1.5	O	10	15
MTC-111-MATRIX ALGEBRA	2	B+	7	14
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 8.227 Credits Earned/Total : 22/22 Total Credit Points: 181

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A+	9	13.5
* CSST-121-METHODS OF APPLIED STATISTICS	2	B+	7	14
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A	8	16
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	B	6	9
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
* MTC-121-LINEAR ALGEBRA	2	B	6	12
* MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 7.886 Credits Earned/Total : 22/22 Total Credit Points: 173.5

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 170

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3620

CENTRE: CAAP010870

PERM REG. NO.: 1102003740

NAME: PATIL GANESH MAHADEV **MOTHER:** MEERA

	Crd	Grd	Grd Pnt	Crd Pnt
* CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	B	6	12
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	D	4	6
* CSST-111-DESCRIPTIVE STATISTICS I	2	D	4	\$8
* CSST-112-MATHEMATICAL STATISTICS	2	B	6	12
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	B+	7	10.5
* ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	C	5	10
* ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	F	0	0
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
* MTC-111-MATRIX ALGEBRA	2	F	0	0
MTC-112-DISCRETE MATHEMATICS	2	B	6	\$12
MTC-113-MATHEMATICS PRACTICAL	1.5	F	0	0

First Semester SGPA : ---- Credits Earned/Total : 16/22 Total Credit Points: 98.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	D	4	\$8
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	B	6	12
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	F	0	0
* CSST-121-METHODS OF APPLIED STATISTICS	2	C	5	10
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B	6	12
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	F	0	0
* ELC-121-INSTRUMENTATION SYSTEM	2	C	5	\$10
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	F	0	0
* ELC-123-ELECTRONICS LAB IB	1.5	F	0	0
* MTC-121-LINEAR ALGEBRA	2	F	0	0
* MTC-122-GRAPH THEORY	2	B	6	12
* MTC-123-MATHEMATICS PRACTICAL	1.5	F	0	0

Second Semester SGPA : ---- Credits Earned/Total : 12/22 Total Credit Points: 64

First Year Result : Fail A.T.K.T. Total Credits Earned : 28/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	B		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	F		^

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 171

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3621

CENTRE: CAAP010870

PERM REG. NO.: 1102003741

NAME: PATIL HARSH DIPDATT **MOTHER:** KANCHAN DIPDATT PATIL

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	D	4	6
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A+	9	18
* ELC-113-ELECTRONICS LAB IA	1.5	A+	9	13.5
MTC-111-MATRIX ALGEBRA	2	A+	9	18
MTC-112-DISCRETE MATHEMATICS	2	B+	7	14
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 8.295 Credits Earned/Total : 22/22 Total Credit Points: 182.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	A+	9	18
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
* CSST-121-METHODS OF APPLIED STATISTICS	2	A+	9	18
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A	8	16
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	B	6	\$12
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
* MTC-121-LINEAR ALGEBRA	2	B+	7	14
* MTC-122-GRAPH THEORY	2	B+	7	14
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 8.136 Credits Earned/Total : 22/22 Total Credit Points: 179

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 172

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3622

CENTRE: CAAP010870

PERM REG. NO.: 1102003743

NAME: PATIL PRATHAMESH ANIL **MOTHER:** PATIL DIPALI ANIL

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
CSST-111-DESCRIPTIVE STATISTICS I	2	A+	9	18
CSST-112-MATHEMATICAL STATISTICS	2	A+	9	18
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A	8	12
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	A+	9	13.5
MTC-111-MATRIX ALGEBRA	2	A	8	16
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 8.409 Credits Earned/Total : 22/22 Total Credit Points: 185

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
* CSST-121-METHODS OF APPLIED STATISTICS	2	B+	7	14
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A	8	16
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	B	6	9
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A+	9	18
* ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
* MTC-121-LINEAR ALGEBRA	2	D	4	8
* MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 7.659 Credits Earned/Total : 22/22 Total Credit Points: 168.5

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 173

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3623

CENTRE: CAAP010870

PERM REG. NO.: 1102003744

NAME: PATIL RAJ KIRAN **MOTHER:** PATIL SUSHMA KIRAN

	Crd	Grd	Grd Pnt	Crd Pnt
* CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	B+	7	14
CS-112-DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B	6	9
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	D	4	8
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	B	6	\$12
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B+	7	14
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
* MTC-111-MATRIX ALGEBRA	2	F	0	0
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A	8	12

First Semester SGPA : ---- Credits Earned/Total : 20/22 Total Credit Points: 146.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	B	6	12
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	B	6	12
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	D	4	6
* CSST-121-METHODS OF APPLIED STATISTICS	2	B	6	12
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	D	4	8
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	B+	7	10.5
* MTC-121-LINEAR ALGEBRA	2	B	6	12
* MTC-122-GRAPH THEORY	2	B	6	12
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 6.455 Credits Earned/Total : 22/22 Total Credit Points: 142

First Year Result : Fail A.T.K.T. Total Credits Earned : 42/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	A		^

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 174

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3624

CENTRE: CAAP010870

PERM REG. NO.: 1102003748

NAME: PAWAR PRATHAMESH PRAKASH **MOTHER:** VAISHALI PAWAR

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	B	6	\$12
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	A+	9	13.5
MTC-111-MATRIX ALGEBRA	2	A	8	16
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A	8	12

First Semester SGPA : 8.045 Credits Earned/Total : 22/22 Total Credit Points: 177

* CS-121-ADVANCED 'C' PROGRAMMING	2	A+	9	18
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	B+	7	10.5
* CSST-121-METHODS OF APPLIED STATISTICS	2	A+	9	18
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A	8	16
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
* MTC-121-LINEAR ALGEBRA	2	A+	9	18
* MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	A	8	12

Second Semester SGPA : 8.364 Credits Earned/Total : 22/22 Total Credit Points: 184

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	C		^

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 175

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3625

CENTRE: CAAP010870

PERM REG. NO.: 1102003749

NAME: PAWAR PRATIK HEMANT **MOTHER:** SUNITA PAWAR

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
CSST-111-DESCRIPTIVE STATISTICS I	2	B+	7	14
CSST-112-MATHEMATICAL STATISTICS	2	B	6	12
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	O	10	15
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	B+	7	14
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B	6	12
* ELC-113-ELECTRONICS LAB IA	1.5	A+	9	13.5
MTC-111-MATRIX ALGEBRA	2	C	5	10
MTC-112-DISCRETE MATHEMATICS	2	B+	7	14
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 7.455 Credits Earned/Total : 22/22 Total Credit Points: 164

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B+	7	14
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A+	9	13.5
* ELC-121-INSTRUMENTATION SYSTEM	2	A+	9	18
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
* MTC-121-LINEAR ALGEBRA	2	B	6	\$12
* MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	A	8	12

Second Semester SGPA : 7.977 Credits Earned/Total : 22/22 Total Credit Points: 175.5

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	A+		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 176

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3626

CENTRE: CAAP010870

PERM REG. NO.: 1102003752

NAME: PRATHAMESH ROHIDAS DANANE **MOTHER:** RENUKA ROHIDAS DANANE

	Crd	Grd	Grd Pnt	Crd Pnt
* CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	F	0	0
* CS-112-DATABASE MANAGEMENT SYSTEMS	2	F	0	0
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	D	4	6
* CSST-111-DESCRIPTIVE STATISTICS I	2	F	0	0
* CSST-112-MATHEMATICAL STATISTICS	2	F	0	0
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	F	0	0
* ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	F	0	0
* ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	F	0	0
* ELC-113-ELECTRONICS LAB IA	1.5	F	0	0
* MTC-111-MATRIX ALGEBRA	2	F	0	0
* MTC-112-DISCRETE MATHEMATICS	2	F	0	0
* MTC-113-MATHEMATICS PRACTICAL	1.5	F	0	0

First Semester SGPA : ---- Credits Earned/Total : 1/22 Total Credit Points: 6

* CS-121-ADVANCED 'C' PROGRAMMING	2	F	0	0
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	F	0	0
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	F	0	0
* CSST-121-METHODS OF APPLIED STATISTICS	2	F	0	0
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	F	0	0
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	F	0	0
* ELC-121-INSTRUMENTATION SYSTEM	2	F	0	0
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	F	0	0
* ELC-123-ELECTRONICS LAB IB	1.5	F	0	0
* MTC-121-LINEAR ALGEBRA	2	F	0	0
* MTC-122-GRAPH THEORY	2	F	0	0
* MTC-123-MATHEMATICS PRACTICAL	1.5	F	0	0

Second Semester SGPA : ---- Credits Earned/Total : 0/22 Total Credit Points: 0

First Year Result : Fail Total Credits Earned : 1/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	B+		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	F		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 177

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3629

CENTRE: CAAP010870

PERM REG. NO.: 1102003755

NAME: RANPISE ANIKET ASHOK **MOTHER:** SHOBHA ASHOK RANPISE

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A	8	12
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A+	9	18
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	B+	7	14
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A	8	12

First Semester SGPA : 8.273 Credits Earned/Total : 22/22 Total Credit Points: 182

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A+	9	13.5
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B+	7	14
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	A+	9	18
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
* MTC-121-LINEAR ALGEBRA	2	B	6	12
* MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	B	6	9

Second Semester SGPA : 7.750 Credits Earned/Total : 22/22 Total Credit Points: 170.5

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	A		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 178

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3630

CENTRE: CAAP010870

PERM REG. NO.: 1102003756

NAME: RAUT GANESH BALBHIM **MOTHER:** ASHA

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	A+	9	13.5
MTC-111-MATRIX ALGEBRA	2	A+	9	18
MTC-112-DISCRETE MATHEMATICS	2	A+	9	18
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 8.568 Credits Earned/Total : 22/22 Total Credit Points: 188.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	A+	9	18
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A+	9	13.5
* CSST-121-METHODS OF APPLIED STATISTICS	2	A+	9	18
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A	8	16
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A+	9	13.5
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
* MTC-121-LINEAR ALGEBRA	2	A	8	16
* MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 8.545 Credits Earned/Total : 22/22 Total Credit Points: 188

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 179

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3631

CENTRE: CAAP010870

PERM REG. NO.: 1102003757

NAME: RENUKA RAM RAUT **MOTHER:** SUVARNA RAM RAUT

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	C	5	10
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	D	4	6
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	B+	7	14
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B+	7	14
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
* MTC-111-MATRIX ALGEBRA	2	B	6	12
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A	8	12

First Semester SGPA : 7.250 Credits Earned/Total : 22/22 Total Credit Points: 159.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	B	6	9
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A	8	16
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
* MTC-121-LINEAR ALGEBRA	2	B+	7	14
* MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 7.932 Credits Earned/Total : 22/22 Total Credit Points: 174.5

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 180

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3632

CENTRE: CAAP010870

PERM REG. NO.: 1102003758

NAME: RISHABH MISHRA **MOTHER:** VANDANA MISHRA

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A+	9	18
CS-112-DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B	6	9
CSST-111-DESCRIPTIVE STATISTICS I	2	A+	9	18
CSST-112-MATHEMATICAL STATISTICS	2	A+	9	18
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A	8	12
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	O	10	20
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	O	10	20
* ELC-113-ELECTRONICS LAB IA	1.5	A+	9	13.5
MTC-111-MATRIX ALGEBRA	2	A+	9	18
MTC-112-DISCRETE MATHEMATICS	2	O	10	20
* MTC-113-MATHEMATICS PRACTICAL	1.5	O	10	15

First Semester SGPA : 9.159 Credits Earned/Total : 22/22 Total Credit Points: 201.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	B	6	9
* CSST-121-METHODS OF APPLIED STATISTICS	2	B	6	12
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A+	9	18
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	B	6	9
* ELC-121-INSTRUMENTATION SYSTEM	2	O	10	20
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A+	9	18
* ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
* MTC-121-LINEAR ALGEBRA	2	A+	9	18
* MTC-122-GRAPH THEORY	2	A+	9	18
* MTC-123-MATHEMATICS PRACTICAL	1.5	A	8	12

Second Semester SGPA : 8.182 Credits Earned/Total : 22/22 Total Credit Points: 180

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 181

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3634

CENTRE: CAAP010870

PERM REG. NO.: 1102003759

NAME: RUCHA UMESH AGASHE **MOTHER:** RAMA

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	B+	7	14
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B	6	9
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A+	9	18
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	B+	7	14
MTC-112-DISCRETE MATHEMATICS	2	B	6	12
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 7.818 Credits Earned/Total : 22/22 Total Credit Points: 172

* CS-121-ADVANCED 'C' PROGRAMMING	2	B+	7	14
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B	6	12
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A+	9	18
* ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
* MTC-121-LINEAR ALGEBRA	2	A	8	16
* MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	O	10	15

Second Semester SGPA : 8.114 Credits Earned/Total : 22/22 Total Credit Points: 178.5

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	A+		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	A		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 182

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3635

CENTRE: CAAP010870

PERM REG. NO.: 1102003760

NAME: RUPNAWAR SUYASH RAJESH **MOTHER:** JAYASHRI RAJESH RUPNAWAR

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B	6	9
CSST-111-DESCRIPTIVE STATISTICS I	2	A+	9	18
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B	6	\$12
* ELC-113-ELECTRONICS LAB IA	1.5	A+	9	13.5
MTC-111-MATRIX ALGEBRA	2	B+	7	14
MTC-112-DISCRETE MATHEMATICS	2	B+	7	14
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 7.795 Credits Earned/Total : 22/22 Total Credit Points: 171.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	B+	7	10.5
* CSST-121-METHODS OF APPLIED STATISTICS	2	A+	9	18
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A	8	16
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	D	4	6
* ELC-121-INSTRUMENTATION SYSTEM	2	A+	9	18
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
* MTC-121-LINEAR ALGEBRA	2	C	5	10
* MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 7.795 Credits Earned/Total : 22/22 Total Credit Points: 171.5

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 183

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3636

CENTRE: CAAP010870

PERM REG. NO.: 1102003762

NAME: RUTUJA VISHNU GAVALI **MOTHER:** BABITA GAVALI

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
CSST-111-DESCRIPTIVE STATISTICS I	2	A+	9	18
CSST-112-MATHEMATICAL STATISTICS	2	B+	7	14
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	O	10	15
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	A+	9	13.5
MTC-111-MATRIX ALGEBRA	2	A	8	16
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 8.364 Credits Earned/Total : 22/22 Total Credit Points: 184

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	B	6	12
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A+	9	13.5
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A	8	16
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	B+	7	14
* ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
* MTC-121-LINEAR ALGEBRA	2	B+	7	14
* MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	A	8	12

Second Semester SGPA : 7.773 Credits Earned/Total : 22/22 Total Credit Points: 171

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	A		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 184

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3637

CENTRE: CAAP010870

PERM REG. NO.: 1102003763

NAME: SAKSHI GUNDU AURADE **MOTHER:** SANJEEVANI GUNDU AURADE

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A+	9	13.5
CSST-111-DESCRIPTIVE STATISTICS I	2	A+	9	18
CSST-112-MATHEMATICAL STATISTICS	2	B+	7	14
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	O	10	20
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	A+	9	18
MTC-112-DISCRETE MATHEMATICS	2	A+	9	18
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 8.659 Credits Earned/Total : 22/22 Total Credit Points: 190.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	A+	9	18
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
* CSST-121-METHODS OF APPLIED STATISTICS	2	B	6	12
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A	8	16
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	B+	7	14
* ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
* MTC-121-LINEAR ALGEBRA	2	A	8	16
* MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 8.136 Credits Earned/Total : 22/22 Total Credit Points: 179

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	A		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 185

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3638

CENTRE: CAAP010870

PERM REG. NO.: 1102003764

NAME: SALE ROHAN CHANDRAKANT **MOTHER:** MANGAL

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	C	5	10
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	D	4	6
CSST-111-DESCRIPTIVE STATISTICS I	2	A+	9	18
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A	8	12
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	C	5	7.5
MTC-111-MATRIX ALGEBRA	2	A	8	16
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	O	10	15

First Semester SGPA : 7.568 Credits Earned/Total : 22/22 Total Credit Points: 166.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	B	6	9
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A	8	16
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	B+	7	10.5
* ELC-121-INSTRUMENTATION SYSTEM	2	B	6	12
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
* MTC-121-LINEAR ALGEBRA	2	A	8	16
* MTC-122-GRAPH THEORY	2	A+	9	18
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 7.955 Credits Earned/Total : 22/22 Total Credit Points: 175

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 186

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3640

CENTRE: CAAP010870

PERM REG. NO.: 1102003765

NAME: SALVE SAHIL PRAKASH **MOTHER:** MANISHA PRAKASH SALVE

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	B	6	12
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	C	5	7.5
CSST-111-DESCRIPTIVE STATISTICS I	2	A+	9	18
CSST-112-MATHEMATICAL STATISTICS	2	B	6	12
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A	8	12
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B	6	12
* ELC-113-ELECTRONICS LAB IA	1.5	B+	7	10.5
MTC-111-MATRIX ALGEBRA	2	A	8	16
MTC-112-DISCRETE MATHEMATICS	2	B	6	12
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 7.159 Credits Earned/Total : 22/22 Total Credit Points: 157.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	D	4	6
* CSST-121-METHODS OF APPLIED STATISTICS	2	B+	7	14
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A	8	16
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	B+	7	10.5
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	B+	7	10.5
* MTC-121-LINEAR ALGEBRA	2	F	0	0
* MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : ----- Credits Earned/Total : 20/22 Total Credit Points: 154.5

First Year Result : Fail A.T.K.T. Total Credits Earned : 42/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	F		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 187

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3641

CENTRE: CAAP010870

PERM REG. NO.: 1102003767

NAME: SANDESH RAJENDRA JAGTAP **MOTHER:** SEEMA RAJENDRA JAGTAP

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B+	7	10.5
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A	8	12
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	A	8	\$16
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A	8	12

First Semester SGPA : 8.023 Credits Earned/Total : 22/22 Total Credit Points: 176.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	A+	9	18
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	F	0	0
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	F	0	0
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	B	6	12
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	D	4	8
* ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
* MTC-121-LINEAR ALGEBRA	2	F	0	0
* MTC-122-GRAPH THEORY	2	B+	7	14
* MTC-123-MATHEMATICS PRACTICAL	1.5	F	0	0

Second Semester SGPA : ---- Credits Earned/Total : 15/22 Total Credit Points: 110

First Year Result : Fail A.T.K.T. Total Credits Earned : 37/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	A+		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	F		^

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 188

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3643

CENTRE: CAAP010870

PERM REG. NO.: 1102003768

NAME: SANKET DHANANJAY BHAKARE **MOTHER:** VANDANA

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B	6	12
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	A	8	16
MTC-112-DISCRETE MATHEMATICS	2	A+	9	18
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 8.136 Credits Earned/Total : 22/22 Total Credit Points: 179

* CS-121-ADVANCED 'C' PROGRAMMING	2	A+	9	18
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
* CSST-121-METHODS OF APPLIED STATISTICS	2	A+	9	18
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A	8	16
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
* MTC-121-LINEAR ALGEBRA	2	A	8	16
* MTC-122-GRAPH THEORY	2	A+	9	18
* MTC-123-MATHEMATICS PRACTICAL	1.5	A	8	12

Second Semester SGPA : 8.455 Credits Earned/Total : 22/22 Total Credit Points: 186

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	A+		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 189

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3646

CENTRE: CAAP010870

PERM REG. NO.: 1102003770

NAME: SHARMA VANSHEETA KRISHNADEO **MOTHER:** SAVITRI KRISHNADEO SHARMA

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	D	4	8
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	D	4	6
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	C	5	10
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A	8	12
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	B	6	12
* ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	C	5	10
* ELC-113-ELECTRONICS LAB IA	1.5	B	6	9
MTC-111-MATRIX ALGEBRA	2	B	6	12
MTC-112-DISCRETE MATHEMATICS	2	C	5	10
* MTC-113-MATHEMATICS PRACTICAL	1.5	A	8	12

First Semester SGPA : 6.045 Credits Earned/Total : 22/22 Total Credit Points: 133

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	B+	7	10.5
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B	6	12
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	B	6	12
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
* MTC-121-LINEAR ALGEBRA	2	A	8	16
* MTC-122-GRAPH THEORY	2	B+	7	14
* MTC-123-MATHEMATICS PRACTICAL	1.5	A	8	12

Second Semester SGPA : 7.545 Credits Earned/Total : 22/22 Total Credit Points: 166

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	A		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 190

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3648

CENTRE: CAAP010870

PERM REG. NO.: 1102003773

NAME: SHINDE JAYWARDHAN VAIBHAV **MOTHER:** ARCHANA VAIBHAV SHINDE

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B	6	9
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	B	6	9
MTC-111-MATRIX ALGEBRA	2	B	6	12
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 7.773 Credits Earned/Total : 22/22 Total Credit Points: 171

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	B	6	9
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B+	7	14
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
* MTC-121-LINEAR ALGEBRA	2	A	8	16
* MTC-122-GRAPH THEORY	2	B+	7	14
* MTC-123-MATHEMATICS PRACTICAL	1.5	O	10	15

Second Semester SGPA : 7.977 Credits Earned/Total : 22/22 Total Credit Points: 175.5

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 191

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3649

CENTRE: CAAP010870

PERM REG. NO.: 1102003774

NAME: SHINDE PRATIK SATISH **MOTHER:** SHINDE SANGITA SATISH

	Crd	Grd	Grd Pnt	Crd Pnt
* CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	B	6	12
* CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B	6	9
* CSST-111-DESCRIPTIVE STATISTICS I	2	C	5	10
* CSST-112-MATHEMATICAL STATISTICS	2	D	4	8
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A	8	12
* ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
* ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B	6	12
* ELC-113-ELECTRONICS LAB IA	1.5	F	0	0
MTC-111-MATRIX ALGEBRA	2	D	4	8
* MTC-112-DISCRETE MATHEMATICS	2	B+	7	14
* MTC-113-MATHEMATICS PRACTICAL	1.5	F	0	0

First Semester SGPA : ---- Credits Earned/Total : 19/22 Total Credit Points: 119

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	D	4	6
* CSST-121-METHODS OF APPLIED STATISTICS	2	B+	7	14
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	C	5	10
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	B+	7	10.5
* ELC-121-INSTRUMENTATION SYSTEM	2	F	0	0
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	D	4	8
* ELC-123-ELECTRONICS LAB IB	1.5	F	0	0
* MTC-121-LINEAR ALGEBRA	2	F	0	0
* MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	A	8	12

Second Semester SGPA : ---- Credits Earned/Total : 16/22 Total Credit Points: 108.5

First Year Result : Fail A.T.K.T. Total Credits Earned : 35/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	A		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	F		^

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 192

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3650

CENTRE: CAAP010870

PERM REG. NO.: 1102003775

NAME: SHINDE SAKSHI SUBHASH **MOTHER:** SAVITA SHINDE

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
CSST-111-DESCRIPTIVE STATISTICS I	2	O	10	20
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	O	10	20
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	A+	9	13.5
MTC-111-MATRIX ALGEBRA	2	A+	9	18
MTC-112-DISCRETE MATHEMATICS	2	B+	7	14
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 8.750 Credits Earned/Total : 22/22 Total Credit Points: 192.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	B	6	9
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B+	7	14
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	B+	7	14
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A+	9	18
* ELC-123-ELECTRONICS LAB IB	1.5	F	0	0
* MTC-121-LINEAR ALGEBRA	2	A	8	16
* MTC-122-GRAPH THEORY	2	A+	9	18
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : ----- Credits Earned/Total : 20/22 Total Credit Points: 164.5

First Year Result : Fail A.T.K.T. Total Credits Earned : 42/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 193

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3651

CENTRE: CAAP010870

PERM REG. NO.: 1102003776

NAME: SHINDE SHRAWANI ANIL **MOTHER:** LATA ANIL SHINDE

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	B+	7	14
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A+	9	13.5
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B+	7	14
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	A	8	16
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 8.114 Credits Earned/Total : 22/22 Total Credit Points: 178.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A+	9	13.5
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A	8	16
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A+	9	13.5
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A+	9	18
* ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
* MTC-121-LINEAR ALGEBRA	2	A	8	16
* MTC-122-GRAPH THEORY	2	A+	9	18
* MTC-123-MATHEMATICS PRACTICAL	1.5	A	8	12

Second Semester SGPA : 8.409 Credits Earned/Total : 22/22 Total Credit Points: 185

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 194

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3654

CENTRE: CAAP010870

PERM REG. NO.: 1102003777

NAME: SHIRALSHETH AKSHAY ARJUN **MOTHER:** SHIRALSHETH KANCHAN ARJUN

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A+	9	18
CS-112-DATABASE MANAGEMENT SYSTEMS	2	0	10	20
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A+	9	13.5
CSST-111-DESCRIPTIVE STATISTICS I	2	A+	9	18
CSST-112-MATHEMATICAL STATISTICS	2	A+	9	18
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A	8	12
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	0	10	20
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	0	10	20
* ELC-113-ELECTRONICS LAB IA	1.5	A+	9	13.5
MTC-111-MATRIX ALGEBRA	2	0	10	20
MTC-112-DISCRETE MATHEMATICS	2	A+	9	18
* MTC-113-MATHEMATICS PRACTICAL	1.5	0	10	15

First Semester SGPA : 9.364 Credits Earned/Total : 22/22 Total Credit Points: 206

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	0	10	20
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
* CSST-121-METHODS OF APPLIED STATISTICS	2	0	10	20
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A	8	16
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A+	9	13.5
* ELC-121-INSTRUMENTATION SYSTEM	2	0	10	20
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
* MTC-121-LINEAR ALGEBRA	2	0	10	20
* MTC-122-GRAPH THEORY	2	0	10	20
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 9.045 Credits Earned/Total : 22/22 Total Credit Points: 199

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	0		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	A		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 195

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3657

CENTRE: CAAP010870

PERM REG. NO.: 1102003779

NAME: SHRIRAM MACHHINDRA SAURYVANSHI **MOTHER:** REKHA

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B	6	9
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
* CSST-112-MATHEMATICAL STATISTICS	2	B+	7	14
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	B	6	9
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B+	7	14
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	A	8	16
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 7.614 Credits Earned/Total : 22/22 Total Credit Points: 167.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	B+	7	10.5
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A	8	16
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
* MTC-121-LINEAR ALGEBRA	2	A	8	16
* MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	A	8	12

Second Semester SGPA : 8.023 Credits Earned/Total : 22/22 Total Credit Points: 176.5

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	0		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 196

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3660

CENTRE: CAAP010870

PERM REG. NO.: 1102003780

NAME: SIDDHESH UTTAM NIGHOT **MOTHER:** NANDA UTTAM NIGHOT

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	B	6	12
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B+	7	10.5
CSST-111-DESCRIPTIVE STATISTICS I	2	B	6	12
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B+	7	14
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	B	6	\$12
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 7.614 Credits Earned/Total : 22/22 Total Credit Points: 167.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B	6	12
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
* MTC-121-LINEAR ALGEBRA	2	B	6	#12
* MTC-122-GRAPH THEORY	2	A+	9	18
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 7.886 Credits Earned/Total : 22/22 Total Credit Points: 173.5

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	C		^

\$ O.1 # O.4 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 197

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3661

CENTRE: CAAP010870

PERM REG. NO.: 1102003781

NAME: SINGH DNYANESHWAR DARA **MOTHER:** REENA DARA SINGH

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	B	6	12
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	B	6	9
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
* ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
* MTC-111-MATRIX ALGEBRA	2	B	6	12
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 7.750 Credits Earned/Total : 22/22 Total Credit Points: 170.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	B+	7	14
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
* CSST-121-METHODS OF APPLIED STATISTICS	2	C	5	10
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	C	5	10
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	B	6	9
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	B+	7	14
* ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
* MTC-121-LINEAR ALGEBRA	2	F	0	0
* MTC-122-GRAPH THEORY	2	C	5	10
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : ----- Credits Earned/Total : 20/22 Total Credit Points: 140.5

First Year Result : Fail A.T.K.T. Total Credits Earned : 42/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	A+		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 198

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3663

CENTRE: CAAP010870

PERM REG. NO.: 1102003782

NAME: SITALGERI VAISHANAVI RAJGOPAL **MOTHER:** SHRIDEVI

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
CSST-111-DESCRIPTIVE STATISTICS I	2	O	10	20
CSST-112-MATHEMATICAL STATISTICS	2	B	6	\$12
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A+	9	18
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	O	10	20
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

First Semester SGPA : 8.409 Credits Earned/Total : 22/22 Total Credit Points: 185

* CS-121-ADVANCED 'C' PROGRAMMING	2	D	4	\$8
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	B+	7	10.5
* CSST-121-METHODS OF APPLIED STATISTICS	2	B+	7	14
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B	6	12
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	B+	7	14
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	B	6	12
* ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
* MTC-121-LINEAR ALGEBRA	2	C	5	#10
* MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	A	8	12

Second Semester SGPA : 6.750 Credits Earned/Total : 22/22 Total Credit Points: 148.5

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^

\$ O.1 # O.4 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 199

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3664

CENTRE: CAAP010870

PERM REG. NO.: 1102003783

NAME: SOLANKE ONKAR SURESH **MOTHER:** KAVERI

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B+	7	10.5
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	C	5	10
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A	8	12
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B+	7	14
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
* MTC-111-MATRIX ALGEBRA	2	B+	7	14
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	F	0	0

First Semester SGPA : ---- Credits Earned/Total : 20/22 Total Credit Points: 154.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	B+	7	10.5
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	F	0	0
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	B+	7	10.5
* MTC-121-LINEAR ALGEBRA	2	F	0	0
* MTC-122-GRAPH THEORY	2	B	6	12
* MTC-123-MATHEMATICS PRACTICAL	1.5	C	5	7.5

Second Semester SGPA : ---- Credits Earned/Total : 18/22 Total Credit Points: 134.5

First Year Result : Fail A.T.K.T. Total Credits Earned : 38/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	A+		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 200

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3665

CENTRE: CAAP010870

PERM REG. NO.: 1102003784

NAME: SONAR AARYAN VIPUL **MOTHER:** TRUPTI VIPUL SONAR

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	B	6	12
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B+	7	10.5
CSST-111-DESCRIPTIVE STATISTICS I	2	D	4	8
CSST-112-MATHEMATICAL STATISTICS	2	B+	7	14
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A	8	12
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	C	5	10
* ELC-113-ELECTRONICS LAB IA	1.5	A+	9	13.5
MTC-111-MATRIX ALGEBRA	2	B	6	12
MTC-112-DISCRETE MATHEMATICS	2	B	6	12
* MTC-113-MATHEMATICS PRACTICAL	1.5	A	8	12

First Semester SGPA : 6.818 Credits Earned/Total : 22/22 Total Credit Points: 150

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	B+	7	10.5
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A	8	16
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
* MTC-121-LINEAR ALGEBRA	2	A	8	16
* MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	A	8	12

Second Semester SGPA : 8.182 Credits Earned/Total : 22/22 Total Credit Points: 180

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 201

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3667

CENTRE: CAAP010870

PERM REG. NO.: 1102003786

NAME: SUPEKAR TESHA MAHESH **MOTHER:** SUPEKAR UMA MAHESH

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A+	9	18
CS-112-DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
CSST-111-DESCRIPTIVE STATISTICS I	2	O	10	20
CSST-112-MATHEMATICAL STATISTICS	2	A+	9	18
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A+	9	18
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	A	8	16
MTC-112-DISCRETE MATHEMATICS	2	A+	9	18
* MTC-113-MATHEMATICS PRACTICAL	1.5	O	10	15

First Semester SGPA : 9.023 Credits Earned/Total : 22/22 Total Credit Points: 198.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A+	9	13.5
* CSST-121-METHODS OF APPLIED STATISTICS	2	O	10	20
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A	8	16
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	A+	9	18
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
* MTC-121-LINEAR ALGEBRA	2	A	8	16
* MTC-122-GRAPH THEORY	2	A+	9	18
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 8.568 Credits Earned/Total : 22/22 Total Credit Points: 188.5

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 202

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3668

CENTRE: CAAP010870

PERM REG. NO.: 1102003787

NAME: SURESH BALASAHEB SURYWANSHI **MOTHER:** ARCHANA

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A+	9	18
CS-112-DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
CSST-111-DESCRIPTIVE STATISTICS I	2	A+	9	18
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	B	6	9
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A+	9	18
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	A	8	16
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A	8	12

First Semester SGPA : 8.409 Credits Earned/Total : 22/22 Total Credit Points: 185

* CS-121-ADVANCED 'C' PROGRAMMING	2	A+	9	18
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	B	6	9
* CSST-121-METHODS OF APPLIED STATISTICS	2	B	6	12
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B+	7	14
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	B+	7	10.5
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
* MTC-121-LINEAR ALGEBRA	2	B+	7	14
* MTC-122-GRAPH THEORY	2	A+	9	18
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 7.841 Credits Earned/Total : 22/22 Total Credit Points: 172.5

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 203

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3669

CENTRE: CAAP010870

PERM REG. NO.: 1102003788

NAME: SUTAR ROHAN CHANDRAKANT **MOTHER:** VAISHALI

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	B	6	12
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B	6	9
CSST-111-DESCRIPTIVE STATISTICS I	2	B+	7	14
CSST-112-MATHEMATICAL STATISTICS	2	B+	7	14
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A	8	12
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A+	9	18
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	A	8	\$16
MTC-112-DISCRETE MATHEMATICS	2	C	5	10
* MTC-113-MATHEMATICS PRACTICAL	1.5	B	6	9

First Semester SGPA : 7.273 Credits Earned/Total : 22/22 Total Credit Points: 160

* CS-121-ADVANCED 'C' PROGRAMMING	2	A+	9	18
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	D	4	6
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B	6	12
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	B	6	9
* MTC-121-LINEAR ALGEBRA	2	B+	7	14
* MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	A	8	12

Second Semester SGPA : 7.500 Credits Earned/Total : 22/22 Total Credit Points: 165

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	F		^

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 204

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3670

CENTRE: CAAP010870

PERM REG. NO.: 1102003789

NAME: TAMBOLI DEV SHRIKANT **MOTHER:** VAJAYANTI

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	B+	7	14
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	B	6	12
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B	6	12
* ELC-113-ELECTRONICS LAB IA	1.5	F	0	0
MTC-111-MATRIX ALGEBRA	2	A	8	16
MTC-112-DISCRETE MATHEMATICS	2	B	6	12
* MTC-113-MATHEMATICS PRACTICAL	1.5	A	8	12

First Semester SGPA : ---- Credits Earned/Total : 20/22 Total Credit Points: 153.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	B	6	9
* CSST-121-METHODS OF APPLIED STATISTICS	2	B	6	12
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A	8	16
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A+	9	13.5
* ELC-121-INSTRUMENTATION SYSTEM	2	B+	7	14
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	B+	7	14
* ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
* MTC-121-LINEAR ALGEBRA	2	A	8	16
* MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	A	8	12

Second Semester SGPA : 7.727 Credits Earned/Total : 22/22 Total Credit Points: 170

First Year Result : Fail A.T.K.T. Total Credits Earned : 42/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	0		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 205

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3671

CENTRE: CAAP010870

PERM REG. NO.: 1102003790

NAME: TARATE SNEHAL CHANDRAKANT **MOTHER:** YAMUNA

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
CSST-111-DESCRIPTIVE STATISTICS I	2	A+	9	18
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	A	8	16
MTC-112-DISCRETE MATHEMATICS	2	B+	7	14
* MTC-113-MATHEMATICS PRACTICAL	1.5	A	8	12

First Semester SGPA : 8.250 Credits Earned/Total : 22/22 Total Credit Points: 181.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A	8	16
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A+	9	13.5
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	F	0	0
* MTC-121-LINEAR ALGEBRA	2	A	8	16
* MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : ---- Credits Earned/Total : 20/22 Total Credit Points: 169

First Year Result : Fail A.T.K.T. Total Credits Earned : 42/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 206

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3672

CENTRE: CAAP010870

PERM REG. NO.: 1102003791

NAME: TAYADE DIVYA PRAKASH **MOTHER:** TAYADE JYOTI PRAKASH

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B	6	9
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	B+	7	14
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	O	10	15
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A+	9	18
* ELC-113-ELECTRONICS LAB IA	1.5	A+	9	13.5
MTC-111-MATRIX ALGEBRA	2	A	8	16
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A	8	12

First Semester SGPA : 8.341 Credits Earned/Total : 22/22 Total Credit Points: 183.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	A+	9	18
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A	8	16
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A+	9	13.5
* ELC-121-INSTRUMENTATION SYSTEM	2	A+	9	18
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A+	9	18
* ELC-123-ELECTRONICS LAB IB	1.5	O	10	15
* MTC-121-LINEAR ALGEBRA	2	A	8	16
* MTC-122-GRAPH THEORY	2	A+	9	18
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 8.727 Credits Earned/Total : 22/22 Total Credit Points: 192

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	A+		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 207

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3673

CENTRE: CAAP010870

PERM REG. NO.: 1102003792

NAME: TEJ BAHADUR BISTA **MOTHER:** SARU

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	B+	7	14
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	A	8	16
MTC-112-DISCRETE MATHEMATICS	2	B	6	12
* MTC-113-MATHEMATICS PRACTICAL	1.5	A	8	12

First Semester SGPA : 7.886 Credits Earned/Total : 22/22 Total Credit Points: 173.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	B+	7	10.5
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B	6	12
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	B+	7	14
* ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
* MTC-121-LINEAR ALGEBRA	2	B	6	\$12
* MTC-122-GRAPH THEORY	2	A+	9	18
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 7.795 Credits Earned/Total : 22/22 Total Credit Points: 171.5

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 208

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3674

CENTRE: CAAP010870

PERM REG. NO.: 1102003794

NAME: TIKAMBARE SAMRUDDHI BALAJI **MOTHER:** SHUBHANGI

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A+	9	18
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B+	7	10.5
CSST-111-DESCRIPTIVE STATISTICS I	2	A+	9	18
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	O	10	15
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	A+	9	18
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A	8	12

First Semester SGPA : 8.523 Credits Earned/Total : 22/22 Total Credit Points: 187.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A+	9	18
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A+	9	13.5
* ELC-121-INSTRUMENTATION SYSTEM	2	O	10	20
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
* MTC-121-LINEAR ALGEBRA	2	A+	9	18
* MTC-122-GRAPH THEORY	2	A+	9	18
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 8.750 Credits Earned/Total : 22/22 Total Credit Points: 192.5

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 209

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3675

CENTRE: CAAP010870

PERM REG. NO.: 1102003795

NAME: TITKARE RAHUL VIJAYKUMAR **MOTHER:** ALKA

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	B+	7	14
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	D	4	6
CSST-111-DESCRIPTIVE STATISTICS I	2	B	6	\$12
* CSST-112-MATHEMATICAL STATISTICS	2	F	0	0
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B	6	12
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
* MTC-111-MATRIX ALGEBRA	2	A	8	16
* MTC-112-DISCRETE MATHEMATICS	2	B	6	12
* MTC-113-MATHEMATICS PRACTICAL	1.5	A	8	12

First Semester SGPA : ---- Credits Earned/Total : 20/22 Total Credit Points: 141.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	B+	7	14
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	B	6	9
* CSST-121-METHODS OF APPLIED STATISTICS	2	B	6	12
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B	6	12
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A+	9	13.5
* ELC-121-INSTRUMENTATION SYSTEM	2	B	6	12
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
* MTC-121-LINEAR ALGEBRA	2	B	6	12
* MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 7.182 Credits Earned/Total : 22/22 Total Credit Points: 158

First Year Result : Fail A.T.K.T. Total Credits Earned : 42/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	0		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 210

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3676

CENTRE: CAAP010870

PERM REG. NO.: 1102003796

NAME: UBALE SHWETA SUDHAKAR **MOTHER:** KISKINDA

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B	6	9
CSST-111-DESCRIPTIVE STATISTICS I	2	A+	9	18
CSST-112-MATHEMATICAL STATISTICS	2	B	6	12
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	O	10	15
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B+	7	14
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	A	8	16
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A	8	12

First Semester SGPA : 7.818 Credits Earned/Total : 22/22 Total Credit Points: 172

* CS-121-ADVANCED 'C' PROGRAMMING	2	A+	9	18
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A	8	16
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	C	5	10
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
* MTC-121-LINEAR ALGEBRA	2	A	8	16
* MTC-122-GRAPH THEORY	2	A+	9	18
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 8.068 Credits Earned/Total : 22/22 Total Credit Points: 177.5

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 211

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3677

CENTRE: CAAP010870

PERM REG. NO.: 1102003798

NAME: VAISHNAVI MANOJ TAMBADE **MOTHER:** NILAM MANOJ TAMBADE

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	B	6	12
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B+	7	10.5
CSST-111-DESCRIPTIVE STATISTICS I	2	B+	7	14
CSST-112-MATHEMATICAL STATISTICS	2	B	6	12
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B	6	12
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	B	6	12
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A	8	12

First Semester SGPA : 7.273 Credits Earned/Total : 22/22 Total Credit Points: 160

* CS-121-ADVANCED 'C' PROGRAMMING	2	A+	9	18
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
* CSST-121-METHODS OF APPLIED STATISTICS	2	B+	7	14
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B	6	12
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	B+	7	14
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	O	10	15
* MTC-121-LINEAR ALGEBRA	2	A	8	16
* MTC-122-GRAPH THEORY	2	A+	9	18
* MTC-123-MATHEMATICS PRACTICAL	1.5	O	10	15

Second Semester SGPA : 8.182 Credits Earned/Total : 22/22 Total Credit Points: 180

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 212

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3678

CENTRE: CAAP010870

PERM REG. NO.: 1102003799

NAME: VAISHNAVI SUDHAKAR BELEMBE **MOTHER:** BALIKA

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B+	7	10.5
CSST-111-DESCRIPTIVE STATISTICS I	2	A+	9	18
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	O	10	15
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	A+	9	13.5
MTC-111-MATRIX ALGEBRA	2	A	8	16
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A	8	12

First Semester SGPA : 8.500 Credits Earned/Total : 22/22 Total Credit Points: 187

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B	6	12
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	B	6	12
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
* MTC-121-LINEAR ALGEBRA	2	A	8	16
* MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 7.864 Credits Earned/Total : 22/22 Total Credit Points: 173

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 213

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3679

CENTRE: CAAP010870

PERM REG. NO.: 1102003800

NAME: VARAD DEVIDAS KUMBHAR **MOTHER:** UJJWALA KUMBHAR

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A	8	12
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	A+	9	18
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A	8	12
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	B+	7	10.5
MTC-111-MATRIX ALGEBRA	2	A	8	16
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	B+	7	10.5

First Semester SGPA : 8.227 Credits Earned/Total : 22/22 Total Credit Points: 181

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A+	9	13.5
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A	8	16
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A+	9	13.5
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A+	9	18
* ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
* MTC-121-LINEAR ALGEBRA	2	A+	9	18
* MTC-122-GRAPH THEORY	2	A+	9	18
* MTC-123-MATHEMATICS PRACTICAL	1.5	A	8	12

Second Semester SGPA : 8.659 Credits Earned/Total : 22/22 Total Credit Points: 190.5

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 214

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3680

CENTRE: CAAP010870

PERM REG. NO.: 1102003801

NAME: VEER ANISH RAMDAS **MOTHER:** ANITA

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	B	6	12
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B+	7	10.5
CSST-111-DESCRIPTIVE STATISTICS I	2	B	6	12
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A	8	12
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	F	0	0
MTC-111-MATRIX ALGEBRA	2	B+	7	14
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A	8	12

First Semester SGPA : ---- Credits Earned/Total : 20/22 Total Credit Points: 152.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	F	0	0
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B+	7	14
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	B	6	9
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	F	0	0
* MTC-121-LINEAR ALGEBRA	2	B	6	12
* MTC-122-GRAPH THEORY	2	B	6	12
* MTC-123-MATHEMATICS PRACTICAL	1.5	A	8	12

Second Semester SGPA : ---- Credits Earned/Total : 19/22 Total Credit Points: 139

First Year Result : Fail A.T.K.T. Total Credits Earned : 39/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	0		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 215

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3681

CENTRE: CAAP010870

PERM REG. NO.: 1102003802

NAME: VIBHUTE PRATIKSHA CHANDRASHEKHAR **MOTHER:** JYOTI

	Crd	Grd	Grd Pnt	Crd Pnt
* CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B	6	9
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	B+	7	14
MTC-112-DISCRETE MATHEMATICS	2	A+	9	18
* MTC-113-MATHEMATICS PRACTICAL	1.5	A	8	12

First Semester SGPA : 7.932 Credits Earned/Total : 22/22 Total Credit Points: 174.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A	8	16
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	B+	7	14
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	B	6	9
* MTC-121-LINEAR ALGEBRA	2	A	8	16
* MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 7.932 Credits Earned/Total : 22/22 Total Credit Points: 174.5

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	0		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 216

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3682

CENTRE: CAAP010870

PERM REG. NO.: 1102003803

NAME: VINIT RAVINDRA NAGARE **MOTHER:** ASHWINI

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	D	4	8
* CS-112-DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	D	4	6
* CSST-111-DESCRIPTIVE STATISTICS I	2	B	6	12
* CSST-112-MATHEMATICAL STATISTICS	2	C	5	10
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A	8	12
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	D	4	8
* ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	D	4	\$8
* ELC-113-ELECTRONICS LAB IA	1.5	F	0	0
* MTC-111-MATRIX ALGEBRA	2	F	0	0
* MTC-112-DISCRETE MATHEMATICS	2	D	4	\$8
* MTC-113-MATHEMATICS PRACTICAL	1.5	B+	7	10.5

First Semester SGPA : ---- Credits Earned/Total : 18/22 Total Credit Points: 98.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	C	5	10
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	D	4	6
* CSST-121-METHODS OF APPLIED STATISTICS	2	D	4	8
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B+	7	14
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	B	6	12
* ELC-123-ELECTRONICS LAB IB	1.5	F	0	0
* MTC-121-LINEAR ALGEBRA	2	F	0	0
* MTC-122-GRAPH THEORY	2	B+	7	14
* MTC-123-MATHEMATICS PRACTICAL	1.5	B	6	9

Second Semester SGPA : ---- Credits Earned/Total : 18/22 Total Credit Points: 117

First Year Result : Fail A.T.K.T. Total Credits Earned : 36/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	A+		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	F		^

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 217

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3684

CENTRE: CAAP010870

PERM REG. NO.: 1102003804

NAME: WABLE AAYUSH HARIPRASAD **MOTHER:** MANISHA WABLE

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B+	7	10.5
CSST-111-DESCRIPTIVE STATISTICS I	2	A+	9	18
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A	8	12
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	A+	9	13.5
MTC-111-MATRIX ALGEBRA	2	A+	9	18
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A	8	12

First Semester SGPA : 8.182 Credits Earned/Total : 22/22 Total Credit Points: 180

* CS-121-ADVANCED 'C' PROGRAMMING	2	A+	9	18
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	B	6	9
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A	8	16
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	F	0	0
* ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
* MTC-121-LINEAR ALGEBRA	2	B+	7	14
* MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : ---- Credits Earned/Total : 20/22 Total Credit Points: 162

First Year Result : Fail A.T.K.T. Total Credits Earned : 42/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	0		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 218

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3686

CENTRE: CAAP010870

PERM REG. NO.: 1102003808

NAME: WAGHMARE NIKITA BALAJI **MOTHER:** NANDA

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B+	7	10.5
CSST-111-DESCRIPTIVE STATISTICS I	2	A+	9	18
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A	8	12
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	B+	7	14
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A	8	12

First Semester SGPA : 8.205 Credits Earned/Total : 22/22 Total Credit Points: 180.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
* CSST-121-METHODS OF APPLIED STATISTICS	2	A+	9	18
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	C	5	\$10
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	B+	7	10.5
* ELC-121-INSTRUMENTATION SYSTEM	2	B+	7	14
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
* MTC-121-LINEAR ALGEBRA	2	A	8	16
* MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	A	8	12

Second Semester SGPA : 7.750 Credits Earned/Total : 22/22 Total Credit Points: 170.5

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	A+		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 219

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3687

CENTRE: CAAP010870

PERM REG. NO.: 1102003810

NAME: WAJE AKSHADA SULABH **MOTHER:** WAJE SARIKA SULABH

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B	6	9
CSST-111-DESCRIPTIVE STATISTICS I	2	B	6	12
CSST-112-MATHEMATICAL STATISTICS	2	A	8	16
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A	8	12
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	D	4	\$8
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
* MTC-111-MATRIX ALGEBRA	2	A	8	16
MTC-112-DISCRETE MATHEMATICS	2	B	6	\$12
* MTC-113-MATHEMATICS PRACTICAL	1.5	O	10	15

First Semester SGPA : 7.273 Credits Earned/Total : 22/22 Total Credit Points: 160

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	B	6	9
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A	8	16
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	F	0	0
* MTC-121-LINEAR ALGEBRA	2	B	6	12
* MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : ----- Credits Earned/Total : 20/22 Total Credit Points: 160.5

First Year Result : Fail A.T.K.T. Total Credits Earned : 42/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	F		^

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 220

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3688

CENTRE: CAAP010870

PERM REG. NO.: 1102003812

NAME: WARANKAR SHREYAS ANIL **MOTHER:** WARANKAR ANITA ANIL

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A+	9	18
CS-112-DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	A+	9	13.5
CSST-111-DESCRIPTIVE STATISTICS I	2	A+	9	18
CSST-112-MATHEMATICAL STATISTICS	2	A+	9	18
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A+	9	18
* ELC-113-ELECTRONICS LAB IA	1.5	A+	9	13.5
MTC-111-MATRIX ALGEBRA	2	A	8	16
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A	8	12

First Semester SGPA : 8.750 Credits Earned/Total : 22/22 Total Credit Points: 192.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	A+	9	18
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A+	9	13.5
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B	6	12
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A+	9	18
* ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
* MTC-121-LINEAR ALGEBRA	2	A	8	16
* MTC-122-GRAPH THEORY	2	O	10	20
* MTC-123-MATHEMATICS PRACTICAL	1.5	O	10	15

Second Semester SGPA : 8.636 Credits Earned/Total : 22/22 Total Credit Points: 190

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B+		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 221

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3691

CENTRE: CAAP010870

PERM REG. NO.: 1102003814

NAME: YASH MANOJ MALVADE **MOTHER:** MANASI MANOJ MALVADE

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	D	4	6
CSST-111-DESCRIPTIVE STATISTICS I	2	A+	9	18
CSST-112-MATHEMATICAL STATISTICS	2	A+	9	18
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A	8	12
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A	8	16
* ELC-113-ELECTRONICS LAB IA	1.5	A+	9	13.5
MTC-111-MATRIX ALGEBRA	2	A	8	16
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A	8	12

First Semester SGPA : 8.068 Credits Earned/Total : 22/22 Total Credit Points: 177.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	B	6	9
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A	8	16
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A+	9	18
* ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
* MTC-121-LINEAR ALGEBRA	2	A	8	16
* MTC-122-GRAPH THEORY	2	F	0	0
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : ---- Credits Earned/Total : 20/22 Total Credit Points: 164

First Year Result : Fail A.T.K.T. Total Credits Earned : 42/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	A		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	C		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 222

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3692

CENTRE: CAAP010870

PERM REG. NO.: 1102003815

NAME: YASH RAJENDRA SHIRKE **MOTHER:** REKHA RAJENDRA SHIRKE

	Crd	Grd	Grd Pnt	Crd Pnt
* CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	B	6	12
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	D	4	6
CSST-111-DESCRIPTIVE STATISTICS I	2	D	4	8
CSST-112-MATHEMATICAL STATISTICS	2	B	6	12
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A	8	16
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	C	5	10
* ELC-113-ELECTRONICS LAB IA	1.5	F	0	0
* MTC-111-MATRIX ALGEBRA	2	B	6	12
MTC-112-DISCRETE MATHEMATICS	2	C	5	\$10
* MTC-113-MATHEMATICS PRACTICAL	1.5	B	6	9

First Semester SGPA : ---- Credits Earned/Total : 20/22 Total Credit Points: 124.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A	8	16
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A+	9	13.5
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	B	6	#12
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A	8	12
* ELC-121-INSTRUMENTATION SYSTEM	2	B+	7	14
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	B	6	9
* MTC-121-LINEAR ALGEBRA	2	B+	7	14
* MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	A	8	12

Second Semester SGPA : 7.568 Credits Earned/Total : 22/22 Total Credit Points: 166.5

First Year Result : Fail A.T.K.T. Total Credits Earned : 42/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	A		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	F		^

\$ O.1 # O.4 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 223

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3604

CENTRE: CAAP010870

PERM REG. NO.: 1102007060

NAME: MORE SIDDHI SHRIKANT **MOTHER:** PRITI

	Crd	Grd	Grd Pnt	Crd Pnt
CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	A	8	16
CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	B	6	9
CSST-111-DESCRIPTIVE STATISTICS I	2	A	8	16
CSST-112-MATHEMATICAL STATISTICS	2	D	4	8
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A+	9	13.5
ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	B+	7	14
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
MTC-111-MATRIX ALGEBRA	2	A	8	16
MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	A	8	12

First Semester SGPA : 7.659 Credits Earned/Total : 22/22 Total Credit Points: 168.5

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	O	10	20
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	A	8	12
* CSST-121-METHODS OF APPLIED STATISTICS	2	B	6	12
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A	8	16
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A+	9	13.5
* ELC-121-INSTRUMENTATION SYSTEM	2	A	8	16
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A	8	16
* ELC-123-ELECTRONICS LAB IB	1.5	A	8	12
* MTC-121-LINEAR ALGEBRA	2	A+	9	18
* MTC-122-GRAPH THEORY	2	A	8	16
* MTC-123-MATHEMATICS PRACTICAL	1.5	A+	9	13.5

Second Semester SGPA : 8.227 Credits Earned/Total : 22/22 Total Credit Points: 181

First Year Total Credits Earned : 44/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	C		^

\$ O.1 ^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 224

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3478

CENTRE: CAAP010870

PERM REG. NO.: 1102007102

NAME: ANSH BHARAT CHAUHAN **MOTHER:** SHUBHANGI

	Crd	Grd	Grd Pnt	Crd Pnt
* CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	F	0	0
* CS-112-DATABASE MANAGEMENT SYSTEMS	2	F	0	0
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	D	4	6
* CSST-111-DESCRIPTIVE STATISTICS I	2	F	0	0
* CSST-112-MATHEMATICAL STATISTICS	2	F	0	0
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	F	0	0
* ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	F	0	0
* ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	F	0	0
* ELC-113-ELECTRONICS LAB IA	1.5	F	0	0
* MTC-111-MATRIX ALGEBRA	2	F	0	0
* MTC-112-DISCRETE MATHEMATICS	2	F	0	0
* MTC-113-MATHEMATICS PRACTICAL	1.5	F	0	0

First Semester SGPA : ---- Credits Earned/Total : 1/22 Total Credit Points: 6

* CS-121-ADVANCED 'C' PROGRAMMING	2	F	0	0
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	F	0	0
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	F	0	0
* CSST-121-METHODS OF APPLIED STATISTICS	2	F	0	0
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	F	0	0
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	F	0	0
* ELC-121-INSTRUMENTATION SYSTEM	2	F	0	0
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	F	0	0
* ELC-123-ELECTRONICS LAB IB	1.5	F	0	0
* MTC-121-LINEAR ALGEBRA	2	F	0	0
* MTC-122-GRAPH THEORY	2	F	0	0
* MTC-123-MATHEMATICS PRACTICAL	1.5	F	0	0

Second Semester SGPA : ---- Credits Earned/Total : 0/22 Total Credit Points: 0

First Year Result : Fail Total Credits Earned : 1/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	0		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	F		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 225

DATE: 15-Sep-2021

STATEMENT OF GRADES FOR: BSc_CS_2019Pattern CREDIT PATTERN

Apr-2021

SEAT NO.: 3659

CENTRE: CAAP010870

PERM REG. NO.: 1102007103

NAME: SIDDHESH SANTOSH JADHAV **MOTHER:** KANCHAN

	Crd	Grd	Grd Pnt	Crd Pnt
* CS-111-PROBLEMS SOLVING USING COMPUTER AND 'C' PROGRAMMING	2	F	0	0
* CS-112-DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-113-PRACTICAL COURSE BASED ON CS111 AND CS112	1.5	D	4	6
* CSST-111-DESCRIPTIVE STATISTICS I	2	A+	9	18
* CSST-112-MATHEMATICAL STATISTICS	2	A+	9	18
* CSST-113-STATISTICS PRACTICAL PAPER I	1.5	A	8	12
* ELC-111-SEMICONDUCTOR DEVICES AND BASIC ELECTRONIC SYSTEMS	2	A+	9	18
* ELC-112-PRINCIPLES OF DIGITAL ELECTRONICS	2	A+	9	18
* ELC-113-ELECTRONICS LAB IA	1.5	A	8	12
* MTC-111-MATRIX ALGEBRA	2	A	8	16
* MTC-112-DISCRETE MATHEMATICS	2	A	8	16
* MTC-113-MATHEMATICS PRACTICAL	1.5	F	0	0

First Semester SGPA : ---- Credits Earned/Total : 18/22 Total Credit Points: 152

* CS-121-ADVANCED 'C' PROGRAMMING	2	A	8	16
* CS-122-RELATIONAL DATABASE MANAGEMENT SYSTEMS	2	A+	9	18
* CS-123-PRACTICAL COURSE BASED ON CS121 AND CS122	1.5	B	6	9
* CSST-121-METHODS OF APPLIED STATISTICS	2	A	8	16
* CSST-122-CONTINUOUS PROBABILITY DISTRIBUTIONS AND TESTING OF HYPOTHESIS	2	A	8	16
* CSST-123-STATISTICS PRACTICAL PAPER II	1.5	A+	9	13.5
* ELC-121-INSTRUMENTATION SYSTEM	2	A+	9	18
* ELC-122-BASICS OF COMPUTER ORGANISATION	2	A+	9	18
* ELC-123-ELECTRONICS LAB IB	1.5	A+	9	13.5
* MTC-121-LINEAR ALGEBRA	2	A	8	16
* MTC-122-GRAPH THEORY	2	A+	9	18
* MTC-123-MATHEMATICS PRACTICAL	1.5	A	8	12

Second Semester SGPA : 8.364 Credits Earned/Total : 22/22 Total Credit Points: 184

First Year Result : Fail A.T.K.T. Total Credits Earned : 40/44

* 22999-DEMOCRACY , ELECTION AND GOVERNANCE	2	O		^
* G-1-PHYSICAL EDUCATION (GROUP-I, SEM-II)	2	B		^

^ Non-Credit Course

Medium of Instruction: ENGLISH

PRINCIPAL

STATEMENT NO.: 226

DATE: 15-Sep-2021