

Progressive Education Society's
Modern College of Arts, Science and Commerce College, Ganeshkhind, Pune-411016 India

opens

Registration for the Entrance Examination till August 5, 2021
for

B.Sc. Blended

A

Three year degree program of

Savitribai Phule Pune University, India

Equivalent to the degree program of

University of Melbourne , Australia

The top most university in Australia (world rank 31)

Online Entrance Examination will be held on August 7, 2021 at 3.00pm-4.00pm

Syllabus for the entrance examination: Syllabus of 11th and 12th Science.

Admission will be based on the score of entrance examination
for those who have passed 12th Science with Physics, Chemistry Mathematics and/or Biology

For the details visit

<https://www.moderncollegegk.org>

OR write to

modgk.chem.bs blended@gmail.com



Visit us virtually at www.moderncollegegk.org



PROGRESSIVE EDUCATION SOCIETY'S

MODERN COLLEGE OF ARTS, SCIENCE & COMMERCE

Ganeshkhind, Pune-16. | Affiliated to Savitribai Phule Pune University, Pune | Re-accredited by NAAC with A grade. | DST-FIST, DBT-STAR College

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FIT INDIA MISSION COLLEGE YOUTUBE CHANNEL OUTREACH / ISR CONTACT

Best Innovative College Award (2019-20) by CEDA.

'STAR STATUS' received from The Department of Biotechnology (DBT), Ministry of Science and Technology, Government of India.

ent of the **CHHATRAPATI SHIVAJI MAHARAJ VANASHREE AWARD** conferred upon by **Social Forestry, Forest Department Maharashtra State** for their contribution towards **Student's, Women Welfare and Environ**



OUR MISSION

"Our goal is to create and develop "Modern" youth as responsible citizens with multidimensional personalities by inculcating among students a blending of cultural awareness, compassionate and progressive attitude, scientific insights and time-tested traditional values."





★ FY 2013 PATTERN RESULT ★

Exam Guidance Committee

CORONA VIRUS Help Center

College In Media

Online Feedback System

★ Swachhta Action Plan ★
(Committee Report)

Future Banker's Forum Blog

Minutes of Meetings

★ B.Sc. Blended In Chemistry ★
(International Collaboration Course)

★Click for Registration Link of P.G. Courses & B.Sc. Blended Online Entrance Exam 2021 for Admission Year 2021-22 (epraves.com/ModernCollege)★

★Click for Detailed Advertisement of P.G. Courses & B.Sc. Blended Online Entrance Exam 2021 for Admission Year 2021-22★

Register for the
Entrance examination
before August 5, 2021
at
modernkg.epravesh.com

The screenshot shows a web browser window with the URL `epravesh.com/LoginRegister.aspx?CollegeName=MODERN%20COLLEGE%20OF%20ARTS,%20SCIENCE%20&%20COMMERCE%20Ganeshkhind%20&PageURL=https://www.e...`. The page has a purple header and a white content area. On the left, it says "Modern College Of Arts, Science and Commerce, Ganeshkhind" and features a logo for "Progressive Education Society's MODERN COLLEGE OF ARTS, SCIENCE & COMMERCE Ganeshkhind, Pune 411 053". Below the logo, it states "You have Applied for the B.Sc Blended". On the right, there are two tabs: "LOGIN" (active) and "CREATE NEW ACCOUNT". A note says "Note : You need to have Registered account to submit online application form. Already Registered Member Login Here." Below this are input fields for "Username" and "Password", a checkbox for "I'm not a robot" with a reCAPTCHA logo, and a "Login" button. At the bottom of the login section are links for "Forgot Password?" and "Create New Account".

Modern College Of Arts,
Science and Commerce,
Ganeshkhind

Progressive Education Society's
**MODERN COLLEGE OF ARTS,
SCIENCE & COMMERCE**
Ganeshkhind, Pune 411 053

You have Applied for the **B.Sc Blended**


In case of query related to online form submission
please contact.
Contact Number:
Email: admission@epravesh.com
Monday to Friday (11:00 AM to 06:00 PM)

LOGIN CREATE NEW ACCOUNT

Note : You need to have Registered account to submit online
application form.
Already Registered Member Login Here.

Username

Password

☐ I'm not a robot 

reCAPTCHA
Privacy - Terms

Login

[Forgot Password?](#)

[Create New Account](#)

The online entrance examination will be of 100 marks having Multiple Choice Questions
80 marks Chemistry, Physics, Biology and Mathematics of 11th and 12th
+ 20 marks general knowledge and aptitude

Highlights of B.Sc. Blended program

- The meritorious students are eligible for DST-INSPIRE Scholarship for pursuing B.Sc. Blended.
- B.Sc. Blended is a credit based multidisciplinary three year degree program of Savitribai Phule Pune University (SPPU) equivalent to Bachelor of Science degree of University of Melbourne, Australia (UOM). University of Melbourne is the topmost university in Australia having world rank 31.
- The syllabus is of international standard prepared by the experts from SPPU, UOM and IISER.
- In the first two years Biology, Physics, Chemistry and Mathematics are compulsory subjects and in the third year the students will take Chemistry as a special subject.
- Due to the blending approach, the students get the essence of Chemistry with the multidisciplinary approach towards Biology, Physics, Mathematics, Computers and English.
- First two rankers get fellowships for pursuing higher education in UOM.
- Free access to online learning resources of UOM.
- Course structure, assessment and academic audit by UOM.
- Guidance by experts from India and abroad.
- Soft skills development and skill based training.
- Computer programming is involved.

Career Opportunities

- The three year B.Sc. Blended program is internationally recognized and allows the Students for direct admission for post-graduation Program with appropriate majors in University of Melbourne, Australia (UOM) and other universities in Australia.
- While taking admission in other foreign universities for higher studies, it will be considered as the degree equivalent to the UOM which has world rank 31 in the year 2020-21.
- Students are also well prepared to qualify for various entrance exams and get admission for Masters and Integrated Ph.D. programs at reputed institutes like IISERs, IISC, TIFR, IUCAA and IITs.
- Eligible for job opportunity in reputed organizations such as DRDO, ISRO, BARC, ONGC, NTPC and BHEL etc.
- Chemistry is a fundamental science having multidisciplinary approach. Hence, a Bachelor in Chemistry has a wide scope in many inter related fields such as Biology, Physics, Mathematics and Computers.
- Guidance for the start ups.
- Guidance for the out of the box career opportunities for the creative students.
E.g. Scientific writing, Scientific photography etc.

Interactions



Guest lecture



BSc Blended 2020 Virtual Workshop HIGHLIGHT video link
https://www.youtube.com/watch?v=zhMQ_Qswit0




Mention of B.Sc. Blended program at
Vaishvik Bharatiya Vaigyanik (VAIBHAV) Summit 2020
Video link <https://youtu.be/jFVBe0lkaLo> (at 14.30min)

B.Sc. Blended webpage at the website of University of Melbourne, Australia

<https://science.unimelb.edu.au/study/international-teaching-and-learning-initiatives/blended-bsc>

The screenshot shows a web browser window with the URL science.unimelb.edu.au/study/international-teaching-and-learning-initiatives/blended-bsc. The page features a dark blue header with the University of Melbourne logo on the left and navigation links: "Faculty of Science", "Study with us", "International teaching and learning initiatives", and "Blended BSc". On the right side of the header are search and menu icons. The main content area has a blue background with a white text overlay that reads "Bachelor of Science (Blended)" and "A Bachelor of Science course offered in partnership with selected Indian universities". Below this is a dark blue navigation bar with links for "About", "News", "Our partners", and "Students". At the bottom, there is a cookie consent banner with the text: "This site uses and shares cookies and similar technologies to personalise your experience, advertise to you and provide content from third-parties as well as analyse our usage. You consent to our use of such technologies by proceeding. You can change your mind or consent choices at any time. [Visit our Privacy Statement](#) for further information." and two buttons: "Accept cookies" and "Cookie Preferences".

← → ↻ science.unimelb.edu.au/study/international-teaching-and-learning-initiatives/blended-bsc ☆ ⚙️ D

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Bachelor of Science (Blended)

A Bachelor of Science course offered in partnership with selected Indian universities

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