

School of Environmental and Earth Sciences

B.Sc. in Applied Earth Sciences

पर्यावरण आणि भूविज्ञान प्रशाळा

प्रवेश २०२६-२७



विषय संरचना



Environmental Science
(पर्यावरणशास्त्र)
+ Environmental Ecology and
Management minor



Applied Geology
(उपयोजित भूशास्त्र)
+ Earth materials and processes
minor



Applied Geography
(उपयोजित भूगोल)
+ Modern Applied Geography
minor

अभ्यासक्रमाची वैशिष्ट्ये



NEP 2020
alignment



लवचिक बहु-
निर्गमन पर्याय



विषय निवडीचे
स्वातंत्र्य



अनुभवाधारित
शिक्षण



आधुनिक तंत्रज्ञान
(RS/GIS/GeoAI)



शाश्वत
विकास

प्रवेशासाठी महत्वाची माहिती

शिक्षणाचे माध्यम: इंग्रजी | प्रवेश क्षमता: ३० विद्यार्थी | कालावधी: तीन वर्ष | पात्रता: ५०% गुणांसह १२वी

(विज्ञान)

चला तर... २०२६-२७ शैक्षणिक सत्रासाठी प्रवेश सुरू आहेत.
आजच अर्ज करा आणि आपल्या आवडीनुसार विषय निवडून भविष्य घडवा

संपर्क

Prof. S. R. Thorat
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संचालक, पर्यावरण आणि भूविज्ञान प्रशाळा, कबचौउमवि, जळगाव

Apply Online

For detailed information
and to download
the brochure, please
visit: www.nmu.ac.in

Application Form Link
visit:
[https://forms.easebuzz.in
/register/NORTH8Th40/e
arthsciences](https://forms.easebuzz.in/register/NORTH8Th40/e/arthsciences)

Scan to Apply



INFORMATION BROCHURE FOR ADMISSION PROCESS

(Academic Year 2026-27)



KAVAYITRI BAHINABAI CHAUDHARI NORTH MAHARASHTRA UNIVERSITY, JALGAON

B.Sc. Applied Earth Sciences

(with Multiple Entry and Multiple Exit Options)

School of Environmental and Earth Sciences



Apply Online Application Process link:

<https://forms.easebuzz.in/register/NORTH8Th4o/earthsciences>

QR code:



About KBCNMU:

The Kavayitri Bahinabai Chaudhari North Maharashtra University, Jalgaon established on 15th August 1990 under the Maharashtra Universities Act, XXIX of 1989, started its academic and administrative functioning from the academic year 1991-92. Within the span of 3 years, the University is recognized under section 2 (f) in 1991 and 12 (B) in 1994 under the University Grants Commission (UGC) Act, 1956. The jurisdiction of the University is extended over three districts i.e., Jalgaon, Dhule and Nandurbar, a pre-dominantly tribal and rural area of Khandesh region. It is a prominent public university accredited with an 'A' grade by NAAC (4th cycle).

About SEES:

School of Environmental and Earth Sciences, established in the year 1999. The School offers three Post Graduate M.Sc. courses viz Environmental Science, Applied Geology and Applied Geography courses along with Ph.D. program. The School has received research project grants from various agencies like DST, UGC, NASI, MoEF, UNICEF, DRDO, MoWR and state government agencies. The School is covered under the special Assistance Program (UGC-SAP-DRS, Phase I) of UGC, New Delhi for financial Assistance of 5 years (2009-2012) & DST-FIST program - Level - I (2012-2017) for financial support.

Nature and Duration of the Course:

B.Sc. Applied Earth Sciences is a full-time course of three/four years (6/8 semesters) duration after H.S.C. (12th Standard) with Multiple Entry/Multiple Exit Options as per the NEP-2020.

Under this program, students pursuing a B.Sc. Applied Earth Sciences with Majors and Minors will have the opportunity to tailor their education according to their interests and career goals. Students will have options to choose a major from Environmental Science, Applied Geology and Applied Geography.

Intake Capacity: 30

Reservation and admission criteria: Reservation of seats as per the rules of Government of Maharashtra for the candidates belonging to reserved category from the Maharashtra state. Admissions will be given based on the merit list of marks obtained in H.S.C. (Class XII).

Eligibility: Candidate who has passed H.S.C. Class XII (10 + 2 Pattern) from Maharashtra State Board or any such recognized board.

Medium of Instructions for the course: English

Major Features of the Program

In adherence to the principles of NEP 2020, KBCNMU has incorporated six different verticals and features into the undergraduate programs, providing students with all rounded educational experience:

- ✓ **Multidisciplinary Approach:** The new courses emphasize a multidisciplinary approach by integrating diverse subjects, allowing students to develop a holistic understanding of their field of study and its interconnectedness with other disciplines.
- ✓ **Open Electives:** Students across all UG degrees can choose open electives, enabling them to explore subjects beyond their primary field of study. This flexibility

encourages interdisciplinary learning and fosters a well-rounded educational experience.

- ✓ **Value-Added Courses:** KBCNMU offers specialized value-added courses that enhance students' knowledge and skills in emerging areas such as Geoinformatics, Gemmology, and Industrial Safety. These courses enhance employability and make students industry ready.
- ✓ **Ability Enhancement Courses:** The university provides ability enhancement courses that focus on developing critical skills such as communication, problem-solving, teamwork, and leadership. These courses equip students with transferable skills necessary for success in their careers and personal lives.
- ✓ **Life Skill Courses:** KBCNMU incorporates life skill courses that cover a wide range of topics including yoga, music, mindfulness, stress management, financial literacy, and ethical reasoning. These courses nurture students' overall personal and professional growth, preparing them to face real-world challenges with confidence.
- ✓ **Vocational Skill Courses:** To address industry demands, vocational skill courses are offered to provide students with practical skills aligned with specific industries or professions. These courses prepare students for a smooth transition into the workforce and bridge the gap between academia and industry requirements.

Currently applicable Course Fees (in Rupees):

I Year	II Year	III Year
17505/-	14855/-	15055/-

Hostel Fees (in Indian Rupees)

Hostel Name	Tentative Fees (Per Year)
Boys Hostel	4745/-
Girls Hostel	4745/-

Facilities Available:

- ✓ Central (KRC) and Departmental Library, Hostel with mess, Canteen, Health Center, Sport Complex, Swimming Tank, Gymnasium facilities are available in the natural, beautiful, pollution free and peaceful academic campus of the Kavayitri Bahinabai Chaudhari North Maharashtra University which is 10 Kms away from the Jalgaon city.
- ✓ Computer Laboratories with Internet facilities.
- ✓ Central Placement Cell.
- ✓ Research Laboratory.
- ✓ Field Work and Internship on-off campus opportunities

List of Documents required for Admission:

- 1) S.S.C. Marksheet
- 2) H.S.C. Marksheet
- 3) Leaving Certificate/Transfer Certificate

- 4) Caste Certificate (For reserve Category/if applicable)
- 5) Caste Validity Certificate (For reserve Category/if applicable)
- 6) Non-Creamy Layer Certificate valid up to 31-03-2027 (if applicable)
- 7) EWS Certificate for Current Financial Year (F.Y. 2025-26) (if applicable)
- 8) Two Passport Size recent photo

Online/offline Application Process:

For the detail instructions related with application process please visit the university website <http://nmu.ac.in>

Cancellation of Admission: As per university rules

Contact Persons:

(Please contact only in case of any query after going through this information brochure carefully)

Name of faculty	Mobile no.
Prof. S. R. Thorat	9284742146
Prof. S. B. Attarde	9421566902
Prof. V. M. Rokade	9420568050
Dr. K. P. Dandge	9764956058
Dr. Y. J. Mahajan	9028751651
Dr. B. D. Patil	9403478343
Dr. R. S. Tayade	8767658767

Admission Schedule:

Last Date of Online Application with Online Payment of Processing Fee: 200	22-06-2026
Declaration of Provisional Merit List of Candidates	24-06-2026
Grievances related with Provisional Merit List (if any)	25-06-2026
Declaration of Final Merit List of Candidates	27-06-2026
Date of Spot Admission	30-06-2026
Date of Commencement of Teaching Sessions	01-07-2026

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QR code:

