

MODERN EDUCATION SOCIETY'S,
NOWROSJEE WADIA COLLEGE (Autonomous)
M. Sc. (Applied) Petroleum Technology
ADMISSION for the year 2025 – 2026 (As per NEP)
ENTRANCE EXAMINATION NOTICE

About the course

The *M.Sc. (Applied) Petroleum Technology* is a two-year, full-time postgraduate program comprising four semesters. It is a non-aided course offered by Nowrosjee Wadia College, affiliated with Savitribai Phule Pune University (SPPU).

Nowrosjee Wadia College holds an A+ NAAC accreditation and has been honored with the prestigious 'Best College Award' by SPPU. It was also the first college under SPPU to introduce this specialized program.

From the academic year 2023–2024, the program structure and syllabus have been updated as per the National Education Policy (NEP). The revised curriculum is crafted to align with current trends in the Oil & Gas industry, while reinforcing fundamental concepts crucial to the field.

Highlights:

- **Comprehensive Curriculum**
- **Distinguished Faculty**
- **Excellent academic and placement record**
- **Strong alumni network** with professionals placed in top oil companies across India and abroad.
- **Internships, Industry Academia Interactions, Expert talks and Field & Industrial visits**

This program is ideal for those aiming to build a career in the ever-evolving petroleum sector, with a solid academic foundation and real-world relevance.

Eligibility

**Bachelor of Science (in Subject Geology/ Chemistry / Physics/ /Mathematics/
Petroleum Chemistry/ Petrochemicals)**

OR

B.Sc. General Degree with Geology as one of the Subsidiary Subjects.

Admission Procedure:

1. Students desiring to take admission to the M.Sc. (Petroleum Technology) course must appear for an **online, proctored, entrance examination**. However, appearing for the entrance examination does not guarantee admission.
2. The admission for this course will be strictly on the basis of the merit of marks obtained in the Entrance examination and as per reservation norms of the Government of Maharashtra and Savitribai Phule Pune University.
3. Admission of students who secure same marks in the Entrance examination will be decided on the basis of their CGPA in the qualifying examination.
4. The entrance exam result along with detailed Admission process will be notified **tentatively by 11th June 2025** on the college website **nowrosjeewadia.mespune.org**

Entrance Exam Format:

Entrance examination will be conducted Online & will be Proctored.

The entrance examination will consist of 100 questions, of MCQ type, (1 mark each). The breakup for 100 marks will be as follows:

Section I - (Compulsory For All)

General Aptitude: 40 marks

Section II – (Optional: Choose one of the following based on specialization)

1. Geology – 60 marks (for the students of Geology)

Or

2. Basics of Chemistry, Physics, Mathematics and Electronics: 60 marks (for the students of Chemistry / Physics / Electronics / Mathematics/ Petroleum Chemistry/ Petrochemicals)

How to apply:

Students should fill the entrance examination form from 21/04/2025 to 06/06/2025 (up to 5.00p.m.), using the link

<https://forms.epravesh.com/WadiaCollege/>

Note: Provide correct mobile number and Email Id in the form.

Incomplete forms or forms without relevant documents will be rejected.

Entrance Exam Schedule:

The online entrance examination will be held on Friday, 08th June for one hour & thirty minutes between 11.00 am to 5pm. The Exam Paper Submission time is till 5pm.

Important Dates:

	From	To
Entrance Application Form Filling	21/04/2025	06/06/2025
Entrance exam Date & Time	08/06/2025 (Sunday) (11.00 am – 5.00 pm)	

Entrance Exam Fees:

For Open Category: ₹ 400

For SC/ST Category: ₹ 350

For any queries, contact:

- Dr. Sanjida A. Khan, Head, Department of Geology - 9765413625
- Dr. Sagar Thakurdas -9923977738
- For admin related queries, contact: Mrs. Dhanashree Kulkarni -7722009346

Visit: petrotechwadia.in

<https://nowrosjeewadia.mespune.org/department/department-of-geology/>

Head,
Department of Geology
& Petroleum Technology.

Principal,
Nowrosjee Wadia College, Pune.