

**Modern Education Society's**

**Nowrosjee Wadia College, Pune.**

**Affiliated to Savitribai Phule Pune University**

**Re-Accredited A+ by NAAC**

## **Department of Geology and Petroleum Technology**

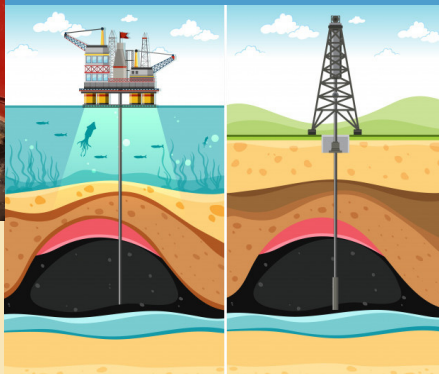
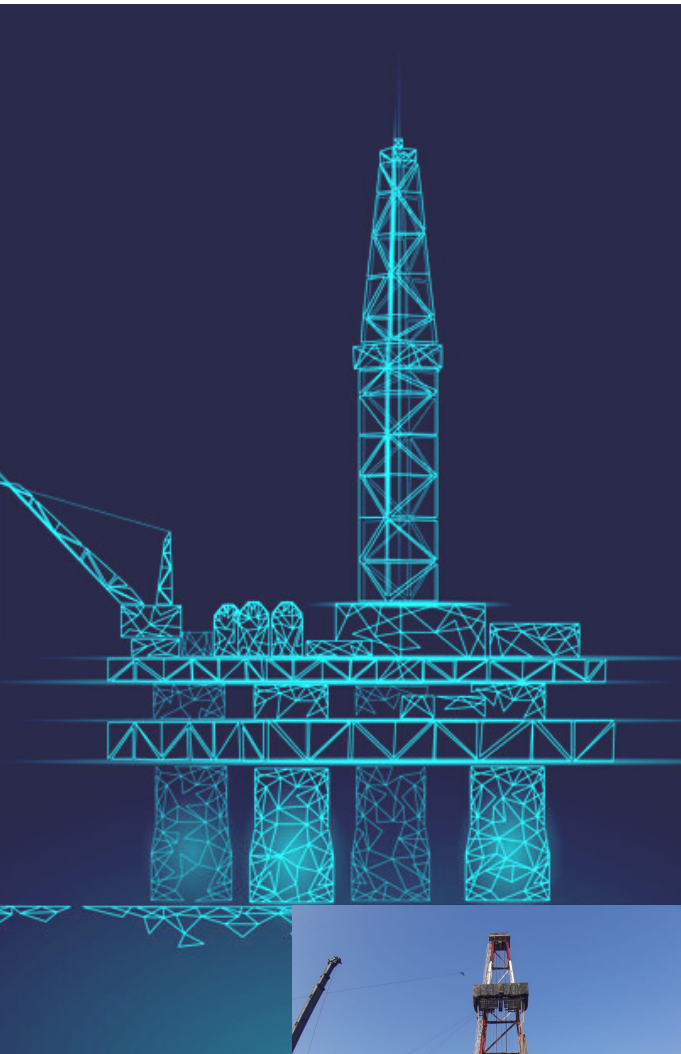
### **About the course:**

Since 1970's the oil industry has seen a phenomenal rise in the demand for Petroleum Products. The Department of Geology at Nowrosjee Wadia College, envisaged the need for specialized geology based knowledge in this field and launched an interdisciplinary course in Petroleum Technology in the year 1987. The initial success of the course, coupled with interaction with different companies in the Petroleum Industry encouraged us to expand the course in 1989 to a two year Postgraduate Degree in Petroleum Technology. Since then we have had thirty two batches graduating successfully.

The Degree awarded is M.Sc. (Applied) Petroleum Technology and it is affiliated to the Savitribai Phule Pune University. The blend of Technology with Geology is the essence of this course. The overwhelming response to the course accompanied with the successful placement of our students in oil companies and petroleum service companies around the world has made this course invaluable.

This course is recognized by UGC and ONGC for employment of the students and has also been given equivalence with M.Sc. Geology by SPPU for academic recruitments.

The college has also established a Student Chapter recognized by Society of Petroleum Engineers. The NWC SPE Chapter has been awarded with the Presidential Award for Outstanding Student Chapter - 2022.



**Eligibility: B.Sc. in Geology / Chemistry / Physics / Petroleum Chemistry / Petrochemicals / Mathematics Or B.Sc. General Degree with Geology as one of the Subsidiary Subjects.**

**Nowrosjee Wadia College, Pune.**  
**M.Sc.(Applied) Petroleum Technology**  
**ONLINE ENTRANCE EXAMINATION 2022**

**Inviting Online Applications for Entrance Examination to be held for admission in M.Sc. Petroleum Technology (First Year).**

**Details of Examination:**

<b>Date of Exam</b>	<b>17/08/2022</b>
<b>Duration</b>	<b>60 Minutes ( Students shall attempt the test between 11am to 2pm)</b>
<b>Pattern</b>	<b>Objective Type comprising Multiple Choice Questions</b>
<b>Total Marks and Questions</b>	<b>50</b> <b>(Section I : 20 Marks &amp; Section II : 30 Marks)</b>
<b>Section I</b>	<b>Based on basics of Mathematics, Physics and Chemistry</b>
<b>Section II</b>	<b>General Geology, Structural Geology, Palaeontology, Sedimentary Geology, Remote sensing and GIS, Economic Geology, Applied Geology, Geophysics, Environmental Geology and Stratigraphy</b>
<b>Registration / Application Link</b>	<b><u><a href="https://forms.epraves.com/WadiaCollege/">https://forms.epraves.com/WadiaCollege/</a></u> <b>or visit- <a href="https://nowrosjee.wadia.mespune.org">nowrosjee.wadia.mespune.org</a></b></b>
<b>Last Date of Registration</b>	<b>15/08/2022</b>
<b>Processing Fee</b>	<b>Reserved Category 200 ₹</b> <b>Open Category 300 ₹</b>

Visit for more information about the course and department:

🌐 <https://nowrosjee.wadia.mespune.org/department/department-of-geology/>  
or [petrotech.wadia.com](https://petrotech.wadia.com)

✉ [petrotech.wadia@gmail.com](mailto:petrotech.wadia@gmail.com)

For any queries or /clarifications, candidates can contact: Dr. (Mrs.) Sanjida A. Khan , Head, Department of Geology and Petroleum Technology (9765413625) [ Mr. Sagar Thakurdas (9923977738) ]