

EAGE bp India Student Challenge

Rules and procedures

Assignment

Provided by bp

1. Introduction

The EAGE bp India Student Challenge promotes cross-disciplinary geoscience and engineering integration within universities.

Each participating university will form a multidisciplinary team of full-time geoscience and petroleum engineering students, with a maximum of one PhD student per team. Following the essay round, three finalist teams will be selected to advance to the next phase of the competition, where they will work on a case study focused on *Recovery & Unlocking Value* for an international energy company operating an offshore oil field on the UK Continental Shelf (UKCS).

The challenge aims to revitalize the asset by assessing the feasibility of new infill drilling targets, evaluating associated uncertainties and risks, and developing an optimized plan to enhance economic oil recovery. Participants are encouraged to propose innovative subsurface and strategic approaches that promote a more efficient, sustainable, and economically viable field development plan. Each university team will receive the same sponsored dataset and assignment to ensure a fair and competitive evaluation process.

Teams can consist of full-time students from some or all of the following disciplines:

- Geophysics
- Geology
- Reservoir engineering
- Petrophysics
- Petroleum Engineering
- Environment
- CO2 Storage
- Geothermal
- Mining
- Geochemistry

2. Participation

- Any academic institution with a Geoscience and/or Petroleum/Reservoir Engineering Degree or Post Graduate programme may participate in the EAGE bp India Student Challenge.
- A team of three to five students will analyze and develop a bp India Student Challenge Development Plan.

- Bachelor, as well as Master students may participate in the challenge. **A maximum of one PhD student per team will be allowed.**
- The expert jury will take the level of the students into consideration in the judging process for both the essay competition and the bp India Student Challenge Development plan.
- **Only one team per university campus is allowed to participate in the Laurie Dake Challenge. If your university has multiple campuses in different cities, each campus may register only one team. To ensure the quality and consistency of the submissions, it is recommended that a faculty member coordinates the application process within their academic institution. Students are permitted to join only one team from their respective university.**
- A bp India Student Challenge team may consist of students from several academic institutes, but can only represent one. The academic institute of the team's faculty advisor is leading.
- **If your team is participating in the bp India Student Challenge, you are **not eligible to participate in the Laurie Dake Challenge**. This rule ensures fairness and equal opportunity for all teams, as both competitions require significant commitment and involve similar technical scopes.**

3. Faculty advisors

- The faculty advisor is responsible for the maintenance of the rules and procedures of the bp India Student challenge.
- The role of the faculty advisor is to advise only.
- Every participating student team needs to be confirmed and approved by the faculty advisor.

4. Withdrawal of team

- If a university decides to withdraw its BP India Student Challenge team from the competition, no penalty will be applied provided that the assignment has not yet been sent to the university. However, if the team withdraws after the assignment has been made available, EAGE and the company providing the assignment may decide on a penalty depending on the reason for withdrawal.

5. Plagiarism

- All applications as well as bp India Student Challenge Development Plans will be checked for plagiarism. Therefore every student and faculty advisor should be aware of what plagiarism is and how to avoid it.
- A bp India Student Challenge team must always give credit in case of using another person's ideas, opinions, theories, statistics, drawings, etc. (one example to acknowledge the work of others is to use quotation marks "... " where any published text is copied directly).

- When submitting the BP India Student Challenge prospective evaluation — and thereby entering the bp India Student Challenge competition — each team must sign the ***Declaration of Academic Integrity***.
- EAGE takes plagiarism very seriously. Therefore, if the bp India Student Challenge essay after careful review, examination and consideration, is rejected on the basis of plagiarism, ALL team members, and not only the authors, will be denied the opportunity for further participation in the bp India Student Challenge.

6. EAGE statement on AI-generated content for Student Challenges

Please read the EAGE statement on AI-generated content Rules on use of AI in the Laurie Dake Challenge ([here](#)).

7. Assignment

- Without the confirmation of EAGE and assignment provider, the work of the students, as well as the assignment itself, must remain within the walls of the represented university (host).
- No part of the assignment may be reproduced or transmitted in any form or by any means, electronic, mechanical, photocopying, recording, or otherwise, without prior written permission of the dataset provider. Violation of this rule will result in a university declared ineligible for the bp India Student Challenge for two years.
- The bp India Student Challenge Development Plan, or parts of it, cannot be presented to any person/company, apart from the Faculty Advisor only as a rehearsal, and the bp India Student Challenge jury at the finals.
- If a university withdraws from the competition, assignment and software should be removed from the computer systems. The Faculty Advisor should confirm this per e-mail to EAGE.
- After completion of the bp India Student Challenge, the dataset must be removed from the computer systems. The Faculty Advisor should confirm this per e-mail to EAGE.

8. Consultancy

- All students must present only their own work or the work of the team members in their presentations. Universities that include work of others (fellow students, professors or other industry professionals) shall be disqualified from the bp India Student Challenge.
- Teams may invite a maximum of two industry professionals as consultants to provide mentorship on analysis and presentation, and only after approval of the bp India Student Challenge committee.
- Only the team of three to five students should do the actual work. If fellow students, consultants or the faculty advisor would perform the work of the student, the team will be disqualified.
- Consultants should not advise more than one hour a week.

- The Student Affairs Committee retains the authority to not reveal the rankings of each team.
- Students must be registered during the majority of the main active phase of the competition (from October to mid-june). If a team member is expected to graduate during this period (e.g., defending their thesis and awaiting their diploma), they may still remain eligible to participate, provided they were registered at the time of entry. This ensures that final-year and postgraduate students are not discouraged from participating due to graduation timelines.
- The finals of the BP India Student Challenge will be held in person on **June 7, 2026**, at **BP India's Technology Hub in Pune**. All presentations will take place on site — no virtual participation will be allowed under any circumstances.

9. Prizes

- Ten finalist teams will be chosen from the first round and will receive the assignment to work on the bp India Student Challenge Development Plan.
- Based on the jury's review three of the ten finalists will be invited to **at the bp India's Technology Hub in Pune**. meeting and receive the registration fee waiver for the final presentation.
- The three finalist teams will receive a certificate of attendance after the final presentations.
- Based on the jury's evaluation, three out of the ten finalist teams will be invited to present at **bp India's Technology Hub in Pune**.