



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY COLLEGE OF ENGINEERING KAKINADA
DEPARTMENT OF PETROLEUM ENGINEERING & CHEMICAL ENGINEERING
KAKINADA – 533 003, Andhra Pradesh (India)

Course: Petroleum Engineering

Faculty feedback – Suggestions received:

- Topics like basic concepts of electric vehicles to be included in renewable energy sources.
- Compressors and blowers topic can be excluded from oil and gas processing and plant design.
- Offshore facilities equipment's topic should be included.
- New subjects to be introduced: corrosion engineering, equation of state and PVT analysis, Deep water drilling, horizontal well drilling.
- Some repeated topics should be removed in current syllabus


Alumni feedback – suggestions received:

- Extensive field visits to petroleum industry should be there. .
- Syllabus should be framed where analytical thinking is enhanced.
- Syllabus should be on par with recent technologies in petroleum industries including offshore and onshore.
- Campus recruitment training and gate coaching should be provided in campus.
- Coding subjects should be incorporated in curriculum as python, java as suggested.

Industry feedback – suggestions received:

- Open elective topics to be basic concepts instead of deep subject.
- Sufficient training should be provided to students before stepping in to industries.


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Chairman
Board of Studies
Head
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Action taken over the suggestions received:

1. As suggested by the faculty topics to be should added in the subjects were incorporated and some suggested topics were curtailed.
2. Suggested made by industry experts was also incorporated in the curriculum.
3. New subjects were introduced in the curriculum. Subjects included are corrosion engineering, equation of state and PVT analysis. Deep water drilling, horizontal well drilling
4. Suggestion received by the alumnus was also taken into consideration

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