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Subsea engineering is arguably one of the most important yet technically difficult aspects of the offshore petroleum industry. A subsea specialization trains offshore engineering professionals to design equipment, tools and infrastructure used in offshore petroleum production. What Are the Challenges to Subsea Engineering?

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A subsea specialization trains offshore engineering professionals to design equipment, tools and infrastructure utilized in offshore petroleum production. Located in 'the Energy Capital of the World', this is the only program in the nation currently providing an

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gas industry. Nautilus Subsea is a mechanical engineering company that specialises in the subsea and pipeline industry.

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The Master of Science in Subsea Engineering at the University of Houston is a non-thesis, 10 course graduate curriculum program. A four-year bachelor's degree in

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engineering or engineering related field is required in order to apply for the Subsea Engineering program. The curriculum is comprised of three primary categories.

## Subsea Engineering | Online Learning

Petroleum and Subsea engineering are closely related fields as many of the subsea oil and gas processes and systems overlap with petroleum engineering disciplines. There is a need to understand the concepts of petroleum engineering in designing the subsea systems and hence sharing courses makes the student understand many basics of the subjects.

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The subsea technology used for offshore oil and gas production is a highly specialized field of application that places particular demands on engineering. This chapter discusses four parts of subsea engineering: production systems, flow assurance and system engineering, subsea structures and equipment, and subsea umbilicals, risers, and pipelines.

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Yong has authored more than 100 papers on the design and installation of subsea pipelines and risers and is the author of Marine Structural Design and Subsea Pipelines and Risers. Dr. Qiang Bai obtained a doctorate for Mechanical Engineering at Kyushu University, Japan in 1995.

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Offshore geotechnical engineering is a sub-field of geotechnical engineering. It is concerned with foundation design, construction, maintenance and decommissioning for human-made structures in the sea. Oil platforms, artificial islands and

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submarine pipelines are examples of such structures. The seabed has to be able to withstand the weight of these structures and the applied loads.

Offshore geotechnical engineering  
- Wikipedia

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