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course is designed
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the industry or are
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subsea systems. In attending this course delegates will achieve an awareness and high level knowledge of all the capital equipment elements in the subsea system. The course identifies all the

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Subsea Engineers

Course Goal: This

course aims to

provide an

overview of subsea

control systems

Learning

Objectives Section

1: Evolution of

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LO1 Describe the evolution of subsea oil and gas well completions

Section 2: Subsea Completions

Layout LO2

Describe the layout of subsea completions

Section 3: Subsea Control Systems

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important part of
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Origins of the
subsea sector go
back as far as
1940. However,
until 1978, subsea
systems were quite
rudimentary and
certainly not suited
to the demands of
current production

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systems, nor the environment.

Fundamentals of Subsea Systems

The course emphasizes a systems approach to design.

Individual and group exercises are used throughout the course, including a case

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study to develop field architecture recommendations, basic component selection, and high level project execution plans for a subsea development. Course instructors are experienced offshore managers.

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Four-day Course
has been designed
to be suitable for
engineers new to
the offshore
industry, those
transferring from
other disciplines
within the industry
and engineers who
have worked in
subsea previously

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but would benefit from a refresher course and exposure to the latest technology.

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Introduction to the
Subsea Industry;
and Introduction to
Subsea
Engineering.

Introduction to
Subsea Engineering

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delivers a
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Underwater ...

About the course

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subsea engineers

or those new to the

industry, this

course provides an

overview of the

lifecycle of a

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Learners are

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operation to
decommissioning.

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of intervention well-
control equipment,
control systems,
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components.

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course explains
how control
systems operate
and the
engineering
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inception to
present state of the
art subsea
technology. It acts
as a basic per-
requisite and
foundation to

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with an overview of
subsea operations
including the issues
surrounding the
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systems and the importance of continuously inspecting, maintaining and repairing the facilities to avoid unnecessary downtime.

Subsea Facilities
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