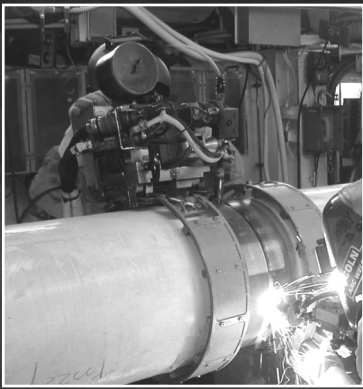


## A Training Course from EEMUA in association with SUT



A two and half day training course for engineers and others involved in the design, specification, commissioning, operation, maintenance, repair or refurbishment of underwater oil and gas production equipment and related facilities.

# SUBSEA ENGINEERING



## Materials selection and corrosion control

for subsea oil and gas production equipment

Subsea materials selection and corrosion control training course is recommended for both discipline- and project-focused engineers from a variety of backgrounds who want to gain an understanding of the fundamental principles for selecting and specifying materials of construction for subsea equipment, and for corrosion control during deployment, commission and operation.

The course is also relevant to engineers, managers and quality/integrity assurance engineers from operating companies, specialist subsea contactors and equipments suppliers.

Delegates attending the course will gain the advantage of learning at first-hand from the experts in leading operating companies.

**The next course will be held 19-21 May 2010 in Aberdeen.  
For full details and application form visit [www.eemua.org](http://www.eemua.org)**

**For any further questions about this course, contact EEMUA on telephone +44 (0)20 7621 0011 or by email to [enquiries@eemua.org](mailto:enquiries@eemua.org)**

