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| COURSE | Helicopter Underwater Egress Safety Training with Emergency Breathing Systems (HUET & EBS) |
| AIM | The aim of the HUET is to prepare delegates that intend to travel to and from offshore oil and gas installations and vessels by helicopter by providing specific training in pre-flight and in-flight requirements and the correct use of the EBS. |
| TARGET AUDIENCE | This offshore safety training course is aimed at all passengers who come in contact with helicopters. |
| TRAINING PROGRAMME | Mod 1. Helicopter emergencies Mod 2. Emergency Breathing System(EBS) equipment Mod 3. Helicopter escape Mod 4. EBS Familiarization Mod 5. Practical Helicopter Escape, and In-Water Procedures |
| TRAINING DURATIONS | 6 hours 40 min (65 min theory; 335 min practice) |
| MODE | Attendance |
| METHODOLOGY | Encouraged participation of delegates with interaction by questioning, practical exercises, videos and simulations. |
| HANDOUTS | Student notes Booklet Additional information |
| DELEGATES PRE-REQUISITES | No prerequisites are required. |
| PHYSICAL AND STRESSFUL DEMANDS | Training activities contained within the OPITO's standards may include physically demanding and potentially stressful elements. All personnel who participate must be physically and mentally capable of participating fully. The Centre shall keep a record of the delegate's/candidate's declaration of fitness in accordance with their document control policy or procedures. |
| CERTIFICATE | OPITO Approved Helicopter Underwater Egress Safety Training with Emergency Breathing Systems (HUET & EBS) |