

<b>Course Title</b>	<b>Global Maritime Distress &amp; Safety Systems(GMDSS)</b>
<b>Course Code</b>	SCGMDS
<b>Minimum Number of students</b>	5
<b>Maximum Number of students</b>	8
<b>Course Description</b>	The Course is designed to provide Maritime personnel with theoretical knowledge and practical operational experience required to pass the GMDSS General Operators Certificate. The course will enable them to use all various types of communication equipment available on a GMDSS equipped ship.
<b>Admission Requirements</b>	Adequate knowledge of the English Language Computer Skills
<b>Delivery Methodology</b>	Classroom; in-house; simulator
<b>Duration</b>	10 Days; (56 contact hours)
<b>Price</b>	Please contact the course coordinator
<b>Enquiry Contact</b>	Maritime Studies: 031 -373 2454

<b>Course Title</b>	<b>Radar and ARPA at Management Level</b>
<b>Course Code</b>	SCRAML

<b>Minimum Number of students</b>	6
<b>Maximum Number of students</b>	12
<b>Course Description</b>	<p>The short course enables students to make sound appropriate decisions in complex navigational situations, to effectively plan, organize and manage a bridge team and to comply with standards regarding watch-keeping in a simulated environment.</p> <p>This is a statutory requirement for holders of either the Chief Mate or Master Mariner Certificates of Competency currently employed in organisations ashore. Those employed ashore who opt to keep their certificates of competency valid are required to complete the course every five years as per national legislation. The course is presently being offered by the South African Maritime Training Academy (SAMTRA), CPUT's Department of Maritime Studies and Project Maritime. These providers are all located in the Western Cape, with no providers on the eastern seaboard of South Africa.</p>
<b>Admission Requirements</b>	<ul style="list-style-type: none"> <li>• Deck Officer Certificate of Competency</li> <li>• Chief Officer Certificate of Competency</li> <li>• Master Mariner Certificate of Competency</li> <li>• Completed the Deck Electronic Navigation Systems (Theory) Short Course</li> <li>• Completed the Radar at Operational Level Short Course</li> </ul>
<b>Delivery Methodology</b>	Classroom; in-house; simulator
<b>Duration</b>	10 Days; (56 contact hours)
<b>Price</b>	Please contact the course coordinator
<b>Enquiry Contact</b>	Maritime Studies: 031 -373 2454