Skills Framework for Marine and Offshore

Programmes that broaden or deepen specific skills and knowledge for the various occupations in the sector

Manufacturing, Building, Maintenance, Job Role: Repair, Overhaul and Installation Technician

Full Qualification Programme	Provider	
Higher Nitec in Marine and Offshore Technology	Institute of Technical Education	

Technical Skills and Competencies (TSC)				
Category	Title	Proficiency Level	Modular Programmes	Providers
Marine Manufacturing	Robotics and Automation Application	2	Artificial Intelligence (AI) e-enabled Robotic Class for Beginners (SkillsFuture Series)	Singapore Polytechnic
			Digital Electronics and Applications (AMS SBMCs)	Ngee Ann Polytechnic
Product Finalisation	Component Assembly	1	Digital Electronics and Applications (AMS SBMCs)	Ngee Ann Polytechnic
Repair and	Marine Auxiliary System Repair	1	Analog Electronics and Applications (AMS SBMCs)	Ngee Ann Polytechnic
	Marine Equipment and System Maintenance	2	Instrumentation and Control (AMS SBMCs)	Ngee Ann Polytechnic
			Digital Electronics and Applications (AMS SBMCs)	
Workplace Safety and Health	WSH Performance Management	2	Digital Electronics and Applications (AMS SBMCs)	Ngee Ann Polytechnic
			Electrical Technology (AMS SBMCs)	

For Generic Skills and Competencies (GSCs) programme listing, please refer to Section (v) (c) - View the Training Programmes for GSCs. Or click this <u>link</u> to view the GSCs Programme Listing.