

Skills Framework for Design

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

Technology

Job Role:	
Creative Technologist	
Full Qualification Programmes	Providers
Specialist Diploma in Service Experience Design and Innovation	Nanyang Polytechnic
Work-Study Post-Diploma (WSPostDip) in Design and Make	Nanyang Polytechnic
Work-Study Post-Diploma (WSPostDip) in Spatial Design	Nanyang Polytechnic
Work-Study Post-Diploma (WSPostDip) in Visual Communication	Nanyang Polytechnic
Masters of Arts in Design	LASALLE College of the Arts

Technical Skills and Competencies (TSC)			Modular Programmes	Providers
Category	Title	Proficiency Level		
Business Development	Business Presentation Delivery	4	The Global Halal Economy: Developing a Business Model	Singapore Institute of Technology
Business Strategy	Emerging Technology Synthesis	5	NICF - Sustainable CRM Implementation	National University of Singapore, School of Computing
			NICF - Leading in Service Innovation	Institute of Systems Science, National University of Singapore
			Practicing Collaborative Experience Design	Singapore Institute of Technology – The Glasgow School of Art
Corp Governance and Policies	Intellectual Property Management	5	BHB3404 Hospitality Investment & Asset Management	Singapore Institute of Technology
Design Communication	Facilitation	4	Introduction to Placemaking	Singapore Institute of Technology
Stakeholder and Customer Management	Stakeholder Management	5	NICF - Managing Project Stakeholders - A Practical Approach	Institute of Systems Science, National University of Singapore
			NICF - PMI Agile Certified Practitioner (PMI-ACP) [®] Preparatory Course	Institute of Systems Science, National University of Singapore
			NICF - IT Governance Implementation Using COBIT	National University of Singapore, School of Computing
			NICF - Legal and Regulatory Considerations in IT Environment	National University of Singapore, School of Computing
Technical Craft	Interaction Design Practice	4	Virtual and Augmented Reality	Singapore Institute of Technology – The Glasgow School of Art
			Introduction to Placemaking	Singapore Institute of Technology
Technical Craft	Interaction Design Practice	5	Virtual and Augmented Reality	Singapore Institute of Technology – The Glasgow School of Art
			Introduction to Placemaking	Singapore Institute of Technology

For Generic Skills and Competencies (GSCs) programme listing, please refer to Section (v) (c) - View the Training Programmes for Generic Skills and Competencies (GSCs). [Click this link](#) to access the section.