	Updated in 2025 Text Cloids Callage of Technology and Managament													
	Tulon													
	Alan R Chandran	Alvin Sabai	Chor Kun Xin	Choy Junyu	Kassey Kallaichelven B	Kuah Boon Lee	Loh Foh Wah (John)	Patrick Melvin Sivathasan	Saripaka Venkata Rama Chandra Sekhar	Sri Vathsavai Neelima	Tan Hwee Kiong Timothy	Wong Hong Boon	Yam Hong San	
Mighest Qualification	Msc in Business Administration	Master in Business Administration (Distinction)	BE in Computer Science	DPref in Business Analytics	Doctor of Bachelor Administration	MS in Finanace, 85c in Building	Doctor of flusions Administration, MSci in Footomental Management, Modern Communication Management (2013), MSc in Seley and Risk Management (2013), MSc in Serveying (IBMCI) Surveying (IBMCI) (2014)	Doctorate in Business Administration, Masters of Business Administration (Merit)	Bachelor of Techniology in Electronics & Communication Engineering	Bachelor of Engineering (Computer Science)	Masters of Business Administration (Distinction)	MBA, MSs in Facilities Management	Bachelor of Engineering (Computer Science)	
Conferring Institution(s)	Charisma University	University of Roehampton	Nanyang Technological University	Middlesex University London	Apollos University	Zicklin School of Business	Teesside University, University of Northumbria, Heriot Watt University, University of Sunderland	Teesside University, Cardiff Metropolitan University	Jawahrial Nehru Technological University	Nanyang Technological University	Cardiff Metropolitan University, Wales, UK	University of Manchester, Heriot Watt University	Nanyang Technological University	
Professional Membership(s)			-			-	PE at NSPE,PE at Federation Board of Professional Engineers of Germany, MABS, MIFFREE, PMSISO, C. Build E MCABE, WSO Certified Safety Manager, FFPBTM	-		-	-	Green Mark Manager (BCA)	-	
Part Time (PT)/ Full Time (FT)	PT	РТ	FT	PT	PT	я	РТ	PT	PT	PT	PT	PT	PT	
Modules Level 4						Back	elor of Science(Honours) in Computer S	cience						
Software Design and Development			х							х				
Computer Networks and Technology			х							х				
Professional Life Practice - Developing your Practice			x							х				
Web-design and Databases			x							х				
Immersive Technology			х							X				
Professional Life Practice - Exploring your Practice			х							х				
Level 5						l l	l	I	1	.,		l l		
Operating Systems and Cloud  Computer Vision and Al			X X							X X				
Professional Life Practice - Applying your			X							X				
Practice Full Stack Application Development			x							x				
Work-Based Learning			x							x				
Level 6		·					<u> </u>		<u> </u>		·			
Advanced Computer Vision and 3D			х	х					х	х			х	
Professional Life Practice - Situating Your Practice	х	х	х	х	х	х	х	х	х	х	х	х	х	
Final Project			х	х					х	х			х	
Ethics, Risk and Project Management			х	х					x	x			х	