	Normal Notebook	High-end Notebook	MacBook Pro
PET Courses	Processor: 10th Gen Intel Core i5 / AMD Ryzen 5 Memory: 8GB	Processor: 10th Gen Intel Core i7 / AMD Ryzen 7	M1 Pro 8-Core CPU 14-Core GPU Memory: 16GB RAM
AY2025	Hard Drive: 512GB	Memory: 16GB Hard Drive: 512GB	Hard Drive: 512GB Storage
	Graphic: Integrated graphics/ Nvidia GeForce MX	Graphic: Integrated graphics/ Nvidia GeForce MX	Hard Drive: 512GB Storage
Applied Science	Graphic. Integrated graphics/ invidia deroice Mix	Graphic. Integrated graphics/ invidia Geroice inix	
Diploma in Food Nutrition & Culinary Science	٧		
Diploma in Medical Biotechnology	V		
Diploma in Chemical Engineering	V		Not recommended
Diploma in Pharmaceutical Science	V		Some software used in teaching does not have Mac versions.
Diploma in Veterinary Technology	V		The state of the s
Common Science Programme	V		
Business			
Common Business Programme	√		
Diploma in Accountancy & Finance	√		
Diploma in Business	√		
Diploma in Communications & Media Management		٧	V
Diploma in Culinary & Catering Management	٧		Not recommended
Diploma in International Trade & Logistics	٧		
Diploma in Law & Management	√ √		
Diploma in Marketing Diploma in Hospitality & Tourism Management	V		
Diploma in Hospitality & Tourism Management	V		
Design			
Diploma in Communication Design		V	V
Common Design Programme		Processor: Intel 13th generation, i7 13700H	,
0 0 0		Memory: 16GB	Not are a late
		Hard Drive: at least 1TB SSD	Not recommended
		Graphic: RTX 4070 with at least 8GB VRAM	
Diploma in Digital Film & Television		Processor: Intel 13th generation, i7 13700H	Apple M4 chip with 10-core CPU
·		Memory: 16GB	Memory: 16GB RAM
		Hard Drive: at least 1TB SSD	Hard Drive: 1TB Storage
		Graphic: RTX 4070 with at least 8GB VRAM	macOS 15 (Seguoia)
Diploma in Interior Architecture & Design		Processor: Intel 13th generation, i7 13700H	
		Memory: 16GB	Not recommended
		Hard Drive: at least 1TB SSD	
Distance in Booker Security of Booker		Graphic: RTX 4070 with at least 8GB VRAM	
Diploma in Product Experience & Design		Processor: Intel 13th generation, i7 13700H	
		Memory: 16GB	Not recommended
		Hard Drive: at least 1TB SSD	
Diploma in Fashion Management & Design		Graphic: RTX 4070 with at least 8GB VRAM Processor: Intel 13th generation, i7 13700H	√
Diploma in radiion management & Design		Memory: 16GB	·
		Hard Drive: at least 1TB SSD	
		Graphic: RTX 4070 with at least 8GB VRAM	
Engineering			
Diploma in Aerospace Electronics		√	Not recommended
Diploma in Aerospace Engineering		√	Not recommended
Diploma in Aviation Management	٧		Not recommended
Diploma in Biomedical Engineering		٧	Not recommended
Diploma in Business Process & Systems Engineering		٧	Not recommended
		(with Integrated USB Type A port, or bring along multi interface	
		connector)	
Diploma in Computer Engineering		√	Not recommended
		(with USB-Lan adapter, Integrated USB Type A port, or bring along	
		multi interface connector)	
Common Engineering Programme		V √	Not recommended
Diploma in Electronics			Not recommended
		(with Integrated USB Type A port, or bring along multi interface	
Diploma in Architectural Technology & Building Services		connector)	Not recommended
Services		v v	Not recommended
Diploma in Integrated Facility Management		٧	Not recommended
Diploma in Mechatronics		V	Not recommended
		(with Integrated USB Type A port, or bring along multi interface	
		connector)	
Humanities & Social Sciences	-		
Diploma in Psychology Studies	٧		
Diploma in Social Sciences in Gerontology	٧		
Diploma in Early Childhood Development & Education	٧		
Informatics & IT			
	V		
Diploma Information Technology Diploma Game Design & Development. (aka Diploma in	V	[Preferred Notebook]	Not recommended
		Processor: Intel 13th generation, Core i5-13420H / AMD Ryzen 7	Not recommended
Immersive Media & Game Development) The Normal		7840HS or above	
Immersive Media & Game Development) The Normal and High-End specification provided, the GPU are not		Memory: 16GB	
Immersive Media & Game Development) The Normal		Memory: 16GB Hard Drive: 512GB	
Immersive Media & Game Development) The Normal and High-End specification provided, the GPU are not able to support for VR.		Memory: 16GB Hard Drive: 512GB Graphic: Nvidia GeForce RTX 3050 4GB GDDR6 VRAM or above	
Immersive Media & Game Development) The Normal and High-End specification provided, the GPU are not able to support for VR. Diploma in Big Data & Analytics		Memory: 16GB Hard Drive: 512GB Graphic: Nvidia GeForce RTX 3050 4GB GDDR6 VRAM or above	Not recommended
Immersive Media & Game Development) The Normal and High-End specification provided, the GPU are not able to support for VR. Diploma in Big Data & Analytics Diploma Cybersecurity & Digital Forensics		Memory: 1668 Hard Drive: 512G8 Graphic: Nvidia GeForce RTX 3050 4GB GDDR6 VRAM or above V	Not recommended
Immersive Media & Game Development The Normal and High-End specification provided, the GPU are not able to support for VR. Diploma in Big Data & Analytics Diploma Cybersecurity & Digital Forensics Diploma in Applied Artificial Intelligence. The Normal		Memory: 16GB Hard Drive: 512GB Graphic: Nvidia GeForce RTX 3050 4GB GDDR6 VRAM or above V [Preferred Notebook]	
Immersive Media & Game Development) The Normal and High-End specification provided, the GPU are not able to support for VR. Diploma in Big Data & Analytics Diploma Cybersecurity & Digital Forensics Diploma in Applied Artificial Intelligence. The Normal and High-End Specification provided, the GPU are not		Memory: 1668 Hard Drive: 512G8 Graphic: Nvidia GeForce RTX 3050 4GB GDDR6 VRAM or above V [Preferred Notebook] V [Processor: Intel 13th generation, Core i5-13420H / AMD Ryzen 7	Not recommended
Immersive Media & Game Development The Normal and High-End specification provided, the GPU are not able to support for VR. Diploma in Big Data & Analytics Diploma Cybersecurity & Digital Forensics Diploma in Applied Artificial Intelligence. The Normal		Memory: 16GB Hard Drive: 512GB Graphic: Nividia GeForce RTX 3050 4GB GDDR6 VRAM or above V [Preferred Notebook] Processor: Intel 13th generation, Core i5-13420H / AMD Ryzen 7 7840H5 or above	Not recommended
Immersive Media & Game Development) The Normal and High-End Specification provided, the GPU are not able to support for VR. Diploma in Big Data & Analytics Diploma Cybersecurity & Digital Forensics Diploma in Applied Artificial intelligence. The Normal and High-End Specification provided, the GPU are not		Memory: 1668 Hard Drive: 512G8 Graphic: Nvidia GeForce RTX 3050 4GB GDDR6 VRAM or above V [Preferred Notebook] V [Processor: Intel 13th generation, Core i5-13420H / AMD Ryzen 7	Not recommended
Immersive Media & Game Development) The Normal and High-End Specification provided, the GPU are not able to support for VR. Diploma in Big Data & Analytics Diploma Cybersecurity & Digital Forensics Diploma in Applied Artificial intelligence. The Normal and High-End Specification provided, the GPU are not supported for deep learning		Memony: 1.6GB Hard Drive: 512GB Grashic: Nvidia GeForce RTX 3050 4GB GDDR6 VRAM or above V [Preferred Notebook] Processor: Intel 13th generation, Core I5-13420H / AMD Ryzen 7 7840H5 or above Memony: 1.6GB	Not recommended
Immersive Media & Game Development) The Normal and High-End Specification provided, the GPU are not able to support for VR. Diploma in Big Data & Analytics Diploma Cybersecurity & Digital Forensics Diploma in Applied Artificial intelligence. The Normal and High-End Specification provided, the GPU are not supported for deep learning		Memory: 16G8 Hard Drive: 512G8 Graphic: Nviridia GeForce RTX 3050 4GB GDDR6 VRAM or above V [Preferred Notebook] V [Preferred Notebook] AND Ryzen 7 7840HS or above Memory: 16G8 Hard Drive: 512G8	Not recommended
Immersive Media & Game Development) The Normal and High-find Specification provided, the GPU are not able to support for VR. Diploma in Big Data & Analytics Diploma Cybersecurity & Digital Forensics Diploma in Applied Artificial Intelligence. The Normal and High-find specification provided, the GPU are not supported for deep learning Common ICT Programme		Memory: 16G8 Hard Drive: 512G8 Graphic: Nviridia GeForce RTX 3050 4GB GDDR6 VRAM or above V [Preferred Notebook] V [Preferred Notebook] AND Ryzen 7 7840HS or above Memory: 16G8 Hard Drive: 512G8	Not recommended Not recommended
Immersive Media & Game Development) The Normal and High-End specification provided, the GPU are not able to support for VR. Diploma in Big Data & Analytics Diploma Cybersecurity & Digital Forensics Diploma in Applied Artificial Intelligence. The Normal and High-End specification provided, the GPU are not supported for deep learning Common ICT Programme Centre for Foundation Studies		Memory: 16G8 Hard Drive: 512G8 Graphic: Nviridia GeForce RTX 3050 4GB GDDR6 VRAM or above V [Preferred Notebook] V [Preferred Notebook] AND Ryzen 7 7840HS or above Memory: 16G8 Hard Drive: 512G8	Not recommended Not recommended
Immersive Media & Game Development) The Normal and High-End specification provided, the GPU are not able to support for VR. Diploma in Big Data & Analytics Diploma Cybersecurity & Digital Forensics Diploma in Applied Artificial Intelligence. The Normal and High-End specification provided, the GPU are not supported for deep learning Common ICT Programme	٧	Memory: 16G8 Hard Drive: 512G8 Graphic: Nviridia GeForce RTX 3050 4GB GDDR6 VRAM or above V [Preferred Notebook] V [Preferred Notebook] AND Ryzen 7 7840HS or above Memory: 16G8 Hard Drive: 512G8	Not recommended Not recommended
Immersive Media & Game Development) The Normal and High-End specification provided, the GPU are not able to support for VR. Diploma in Big Data & Analytics Diploma in Big Data & Analytics Diploma in Applied Artificial Intelligence. The Normal and High-End specification provided, the GPU are not supported for deep learning Common ICT Programme Centre for Foundation Studies	V (Note: Please also refer to the respective Diploma course for specific requirements)	Memory: 16G8 Hard Drive: 512G8 Graphic: Nviridia GeForce RTX 3050 4GB GDDR6 VRAM or above V [Preferred Notebook] V [Preferred Notebook] AND Ryzen 7 7840HS or above Memory: 16G8 Hard Drive: 512G8	Not recommended Not recommended