

## Advanced Placement Credits (APCs) – Cohort AY2021/2022

### i) **BA (Architecture)(Hons.)\*\***

APCs granted to holders of the following polytechnic diploma admitting into the BA (Architecture)(Hons) programme:

Note: \*\*APCs will be granted subjected to approval by Board of Architects (Singapore)

Diplomas	APCs without Placement Tests	MCs
<b>Nanyang Polytechnic</b> <ul style="list-style-type: none"> <li>- Business Intelligence and Analytics</li> <li>- Cyber Security and Forensics <i>(formerly known as Information Security)</i></li> <li>- Food and Beverage Business</li> <li>- Infocomm and Security <i>(formerly known as Engineering Informatics)</i></li> <li>- Information Technology</li> <li>- Mass Media Management</li> </ul>	5 Unrestricted Electives (20 MCs) APCs for Programme Requirements not granted.	20
<b>Nanyang Polytechnic</b> <ul style="list-style-type: none"> <li>- Architecture</li> <li>- Space and Interior Design**</li> <li>- Spatial Design**</li> </ul>	AR1101 Design 1 (4 MCs)** DTK1234A Design Thinking (4 MCs) AR1102 Design 2 (8 MCs)** Creating Narratives (4 MCs) (Module Code TBC) 5 IE2141 System Thinking & Dynamics (4 MCs) PF1101 Fundamentals of Project Management (4 MCs) 3 Unrestricted Electives (12 MCs)	40
<b>Ngee Ann Polytechnic</b> Sustainable Urban Design and Engineering	Creating Narratives (4 MCs) (Module Code TBC) 5 Unrestricted Electives (20 MCs)	24
<b>Ngee Ann Polytechnic</b> Landscape Design and Horticulture**	AR1101 Design 1 (4 MCs)** DTK1234A Design Thinking (4 MCs) Creating Narratives (4 MCs) (Module Code TBC) 5 Unrestricted Electives (20 MCs)	32
<b>Republic Polytechnic</b> Design for User Experience <i>(formerly known as Design for Interactivity)</i>	5 Unrestricted Electives (20 MCs) APCs for Programme Requirements not granted.	20
<b>Singapore Polytechnic</b> <ul style="list-style-type: none"> <li>- Applied Chemistry <i>(merger between Dip in Applied Chemistry with Materials Science and Dip in Applied Chemistry with Pharmaceutical Science)</i></li> <li>- Biotechnology</li> <li>- Business Innovation and Design</li> <li>- Chemical Engineering</li> <li>- Perfumery and Cosmetic Science</li> <li>- Visual Effects and Motion Graphics</li> </ul>	5 Unrestricted Electives (20 MCs) APCs for Programme Requirements not granted.	20
<b>Singapore Polytechnic</b> Experience and Product Design	Creating Narratives (4 MCs) (Module Code TBC) 5 Unrestricted Electives (20 MCs)	24
<b>Singapore Polytechnic</b> Landscape Architecture**	AR1101 Design 1 (4 MCs)** DTK1234A Design Thinking (4 MCs) Creating Narratives (4 MCs) (Module Code TBC) 5 Unrestricted Electives (20 MCs)	32

Diplomas	APCs without Placement Tests	MCs
<b>Singapore Polytechnic</b> - Architecture - Architectural Technology	AR1101 Design 1 (4 MCs)** DTK1234A Design Thinking (4 MCs) AR1102 Design 2 (8 MCs)** Creating Narratives (4 MCs) (Module Code TBC) IE2141 System Thinking & Dynamics (4 MCs) PF1101 Fundamentals of Project Management (4 MCs) 3 Unrestricted Electives (12 MCs)	40
<b>Singapore Polytechnic</b> Interior Design**	AR1101 Design 1 (4 MCs)** DTK1234A Design Thinking (4 MCs) AR1102 Design 2 (8 MCs)** Creating Narratives (4 MCs) (Module Code TBC) IE2141 System Thinking & Dynamics (4 MCs) PF1101 Fundamentals of Project Management (4 MCs) 3 Unrestricted Electives (12 MCs)	40
<b>Temasek Polytechnic</b> - 3D Interactive Media Technology - Apparel Design and Merchandising - Communication Design <i>(consolidation of 2 diplomas, namely Interactive Media Design and Visual Communication)</i> - Digital Film and Television <i>(formerly known as Moving Images)</i> - Hospitality and Tourism Management - Integrated Facility Management - Leisure and Events Management - Veterinary Technology	5 Unrestricted Electives (20 MCs) APCs for Programme Requirements not granted.	20
<b>Temasek Polytechnic</b> Product and Industrial Design	Creating Narratives (4 MCs) (Module Code TBC) 5 Unrestricted Electives (20 MCs)	24
<b>Temasek Polytechnic</b> Green Building and Sustainability	Creating Narratives (4MCs) (Module Code TBC) 5 Unrestricted Electives (20 MCs)	24
<b>Temasek Polytechnic</b> - Environment Design** - Interior Architecture and Design - Retail and Hospitality Design**	AR1101 Design 1 (4 MCs)** DTK1234A Design Thinking (4 MCs) AR1102 Design 2 (8 MCs)** Creating Narratives (4 MCs) (Module Code TBC) IE2141 System Thinking & Dynamics (4 MCs) PF1101 Fundamentals of Project Management (4 MCs) 3 Unrestricted Electives (12 MCs)	40
<b>LASALLE</b> Interior Design	Not granted APCs for University Level Requirements (ULR) and Programme Requirements.  Graduates of Diploma are eligible to apply for admission with no APCs granted.	0
<b>NAFA</b> 3D Design / Design: - Environmental Design - Furniture and Spatial - Interior and Exhibition - Landscape and Architecture - Object and Jewellery	Not granted APCs for University Level Requirements (ULR) and Programme Requirements.  Graduates of Diploma in 3D Design (all specialisations) are eligible to apply for admission with no APCs granted.	0

Diplomas	APCs without Placement Tests	MCs
<b>BCA</b> - Architecture (Technology) - Construction Information Technology - Design (Interior and Landscape)	Not granted APCs for University Level Requirements (ULR) and Programme Requirements.  Graduates of Diploma are eligible to apply for admission with no APCs granted.	0

**ii) Bachelor of Landscape Architecture (Hons.)**

APCs granted to holders of the following polytechnic diploma admitting into the Bachelor of Landscape Architecture (Hons) programme:

Diplomas	APCs without Placement Tests	MCs
<b>Nanyang Polytechnic</b> - Architecture - Space and Interior Design - Spatial Design	Creating Narratives (4 MCs) (Module Code TBC) IE2141 System Thinking & Dynamics (4 MCs) PF1101 Fundamentals of Project Management (4 MCs) 5 Unrestricted Electives (20 MCs)	32
<b>Ngee Ann Polytechnic</b> Landscape Design and Horticulture	LAD1001 Design 1 (4 MCs) DTK1234A Design Thinking (4 MCs) Creating Narratives (4 MCs) (Module Code TBC) LAD1005 Design 2 (8 MCs) LAD2004 Planting Design and Horticulture (4 MCs) LAD2003 Landscape Construction I (4 MCs) 3 Unrestricted Electives (12 MCs)	40
<b>Singapore Polytechnic</b> - Architecture - Architectural Technology - Interior Design	Creating Narratives (4 MCs) (Module Code TBC) IE2141 System Thinking & Dynamics (4 MCs) PF1101 Fundamentals of Project Management (4 MCs) 5 Unrestricted Electives (20 MCs)	32
<b>Singapore Polytechnic</b> Landscape Architecture	LAD1001 Design 1 (4 MCs) DTK1234A Design Thinking (4 MCs) Creating Narratives (4 MCs) (Module Code TBC) LAD1005 Design 2 (8 MCs) LAD2004 Planting Design and Horticulture (4 MCs) LAD2003 Landscape Construction I (4 MCs) 3 Unrestricted Electives (12 MCs)	40
<b>Temasek Polytechnic</b> Environment Design	LAD1001 Design 1 (4 MCs) DTK1234A Design Thinking (4 MCs) Creating Narratives (4 MCs) (Module Code TBC) LAD1005 Design 2 (8 MCs) IE2141 System Thinking & Dynamics (4 MCs) PF1101 Fundamentals of Project Management (4 MCs) 3 Unrestricted Electives (12 MCs)	40
<b>Temasek Polytechnic</b> - Interior Architecture and Design - Retail and Hospitality Design	Creating Narratives (4 MCs) (Module Code TBC) IE2141 System Thinking & Dynamics (4 MCs) PF1101 Fundamentals of Project Management (4 MCs) 5 Unrestricted Electives (20 MCs)	32

Diplomas	APCs without Placement Tests	MCs
<b>NAFA</b> 3D Design / Design: - Landscape and Architecture	LAD1001 Design 1 (4 MCs) DTK1234A Design Thinking (4 MCs) Creating Narratives (4 MCs) (Module Code TBC) LAD1005 Design 2 (8 MCs) IE2141 System Thinking & Dynamics (4 MCs) PF1101 Fundamentals of Project Management (4 MCs) 3 Unrestricted Electives (12 MCs)	40
<b>NAFA</b> 3D Design / Design: - Furniture and Spatial - Interior and Exhibition - Object and Jewellery	Not granted APCs for University Level Requirements (ULR) and Programme Requirements.  Graduates of Diploma in 3D Design (all specialisations) are eligible to apply for admission with no APCs granted.	0

### iii) **BA (Industrial Design) (Hons)**

APCs granted to holders of the following polytechnic diploma admitting into the BA (Industrial Design)(Hons) programme:

Diplomas	APC with/without Placement Test	MCs
<b>Nanyang Polytechnic</b> - Architecture - Business Intelligence and Analytics - Cyber Security and Forensics <i>(formerly known as Information Security)</i> - Food and Beverage Business - Infocomm and Security <i>(formerly known as Engineering Informatics)</i> - Information Technology - Interaction Design - Mass Media Management - Motion Graphics and Broadcast Design - Space and Interior Design - Visual Communication	5 Unrestricted Electives (20 MCs) APCs for Programme Requirements not granted.	20
<b>Nanyang Polytechnic</b> Digital and Precision Engineering	5 Unrestricted Electives (20 MCs) APCs for Programme Requirements not granted.	20
<b>Nanyang Polytechnic</b> - Industrial Design - Product Design and Development	DTK1234 Design Thinking (4 MCs) 5 Unrestricted Electives (20 MCs)	24
<b>Ngee Ann Polytechnic</b> Mechanical Engineering (with / without Minor in Business Management)	5 Unrestricted Electives (20 MCs) APCs for Programme Requirements not granted.	20

Diplomas	APC with/without Placement Test	MCs
<b>Ngee Ann Polytechnic</b> Product Design and Innovation	DTK1234 Design Thinking (4 MCs) 5 Unrestricted Electives (20MCs)	24
<b>Republic Polytechnic</b> - Game Design - Sports and Exercise Sciences	5 Unrestricted Electives (20 MCs) APCs for Programme Requirements not granted.	20
<b>Republic Polytechnic</b> Design for User Experience <i>(formerly known as Design for Interactivity)</i>	DTK1234 Design Thinking (4 MCs) 5 Unrestricted Electives (20 MCs)	24
<b>Republic Polytechnic</b> Engineering Design with Business	5 Unrestricted Electives (20 MCs) APCs for Programme Requirements not granted.	20
<b>Singapore Polytechnic</b> - Aeronautical Engineering - Mechanical Engineering	5 Unrestricted Electives (20 MCs) APCs for Programme Requirements not granted.	20
<b>Singapore Polytechnic</b> - Applied Chemistry <i>(merger between Dip in Applied Chemistry with Materials Science and Dip in Applied Chemistry with Pharmaceutical Science)</i> - Architecture - Bioengineering - Biotechnology - Business Innovation and Design - Chemical Engineering - Engineering Systems - Engineering with Business - Interior Design - Landscape Architecture - Perfumery and Cosmetic Science - Visual Effects and Motion Graphics	5 Unrestricted Electives (20 MCs) APCs for Programme Requirements not granted.	20
<b>Singapore Polytechnic</b> Experience and Product Design	DTK1234 Design Thinking (4 MCs) 5 Unrestricted Electives (20 MCs)	24
<b>Temasek Polytechnic</b> - 3D Interactive Media Technology - Accounting and Finance - Apparel Design and Merchandising - Business Information Technology - Communication Design <i>(consolidation of 2 diplomas, namely Interactive Media Design and Visual Communication)</i> - Digital Film and Television <i>(formerly known as Moving Images)</i> - Environment Design - Interior Architecture and Design - Retail and Hospitality Design - Veterinary Technology	5 Unrestricted Electives (20 MCs) APCs for Programme Requirements not granted.	20

Diplomas	APC with/without Placement Test	MCs
<b>Temasek Polytechnic</b> Product Engineering	5 Unrestricted Electives (20 MCs) APCs for Programme Requirements not granted.	20
<b>Temasek Polytechnic</b> Product and Industrial Design	DTK1234 Design Thinking (4 MCs) 5 Unrestricted Electives (20 MCs)	24
<b>NAFA</b> 3D Design / Design - Environmental Design - Interior and Exhibition - Landscape and Architecture	DTK1234 Design Thinking (4 MCs) 5 Unrestricted Electives (20 MCs)	24
<b>NAFA</b> 3D Design / Design - Furniture & Spatial - Object and Jewellery	DTK1234 Design Thinking (4 MCs) 5 Unrestricted Electives (20 MCs)	24
<b>LASALLE</b> Product Design	DTK1234 Design Thinking (4 MCs) 5 Unrestricted Electives (20 MCs)	24

iv) **BSc (Project & Facilities Management)(Hons)**

APCs granted to holders of the following polytechnic diploma admitting into the BSc (Project & Facilities Management)(Hons) programme:

Name of Diploma	APCs without Placement Tests	MCs
<b>Nanyang Polytechnic</b> - Business Intelligence and Analytics - Business Management - Cyber Security and Forensics (formerly known as Information Security) - Electronics, Computer and Communications Engineering - Engineering with Business - Financial Informatics - Food and Beverage Business - Infocomm and Security (formerly known as Engineering Informatics) - Information Technology - Mass Media Management	5 Unrestricted Electives (20 MCs) APCs for Programme Requirements not granted.	20
<b>Nanyang Polytechnic</b> Digital and Precision Engineering	PF2203 Quality and Productivity Management (4 MCs) 5 Unrestricted Electives (20 MCs)	24
<b>Nanyang Polytechnic</b> Fund Management and Administration	PF1101 Fundamentals of Project Management (4 MCs) 5 Unrestricted Electives (20 MCs)	24
<b>Nanyang Polytechnic</b> Space and Interior Design	PF1108 Introduction to Building Performance (4 MCs) 5 Unrestricted Electives (20 MCs)	24

Name of Diploma	APCs without Placement Tests	MCs
<b>Nanyang Polytechnic</b> Architecture	PF1103 Digital Construction (4 MCs) PF1108 Introduction to Building Performance (4 MCs) PF2107 Construction Technology (4 MCs) PF2505 M&E Systems (4 MCs) 5 Unrestricted Electives (20 MCs)	36
<b>Ngee Ann Polytechnic</b> - International Business - Landscape Design and Horticulture	5 Unrestricted Electives (20 MCs) APCs for Programme Requirements not granted.	20
<b>Ngee Ann Polytechnic</b> [Specialist Diploma] Sustainable Facilities Management	PF2110 Infrastructure and Facilities Management (4 MCs) 5 Unrestricted Electives (20 MCs)  Applicant with this Specialist Diploma should also possess a Diploma from a Polytechnic in Singapore.	24
<b>Ngee Ann Polytechnic</b> - Horticulture and Landscape Management - International Logistics and Supply Chain Management (formerly known as Supply Chain Management)	PF1101 Fundamentals of Project Management (4 MCs) 5 Unrestricted Electives (20 MCs)	24
<b>Ngee Ann Polytechnic</b> Environmental and Water Technology	PF1108 Introduction to Building Performance (4 MCs) 5 Unrestricted Electives (20 MCs)	24
<b>Ngee Ann Polytechnic</b> Sustainable Urban Design and Engineering (Sustainable Technologies Specialization)	PF1103 Digital Construction (4 MCs) PF2102 Structural Systems (4 MCs) 5 Unrestricted Electives (20 MCs)	28
<b>Ngee Ann Polytechnic</b> Sustainable Urban Design and Engineering (Architecture Specialization)	PF1103 Digital Construction (4 MCs) PF2102 Structural Systems (4 MCs) PF2505 M&E Systems (4 MCs) 5 Unrestricted Electives (20 MCs)	32
<b>Ngee Ann Polytechnic</b> - Hotel and Leisure Facilities Management - Leisure and Business Facilities Management	PF1108 Introduction to Building Performance (4 MCs) PF2110 Infrastructure and Facilities Management (4 MCs) PF2107 Construction Technology (4 MCs) PF2505 M&E Systems (4 MCs) 5 Unrestricted Electives (20 MCs)	36
<b>Ngee Ann Polytechnic</b> Facilities Management for Business	PF1101 Fundamentals of Project Management (4 MCs) PF1103 Digital Construction (4 MCs) PF2505 M&E Systems (4 MCs) 5 Unrestricted Electives (20 MCs)	32
<b>Ngee Ann Polytechnic</b> Civil and Environmental Engineering	PF1101 Fundamentals of Project Management (4 MCs) PF1103 Digital Construction (4 MCs) PF1108 Introduction to Building Performance (4 MCs) PF2107 Construction Technology (4 MCs) PF2102 Structural Systems (4 MCs) 5 Unrestricted Electives (20 MCs)	40
<b>Ngee Ann Polytechnic</b> Building and Real Estate Management / Building and Property Management	PF1103 Digital Construction (4 MCs) PF1107 Infrastructure and Project Management Law (4 MCs) PF2102 Structural Systems (4 MCs) PF2505 M&E Systems (4 MCs) 5 Unrestricted Electives (20 MCs)	36

Name of Diploma	APCs without Placement Tests	MCs
<b>Ngee Ann Polytechnic</b> Real Estate Business	PF1101 Fundamentals of Project Management (4 MCs) PF1103 Digital Construction (4 MCs) PF2103 Measurement (Building Works) (4 MCs) PF2505 M&E Systems (4 MCs) 5 Unrestricted Electives (20 MCs)	36
<b>Republic Polytechnic</b> - Aerospace Engineering - Outdoor and Adventure Learning	5 Unrestricted Electives (20 MCs) APCs for Programme Requirements not granted.	20
<b>Republic Polytechnic</b> Green Building Energy Management <i>(formerly known as Renewable Energy Engineering)</i>	PF2505 M&E Systems (4 MCs) 5 Unrestricted Electives (20 MCs)	24
<b>Republic Polytechnic</b> - Aviation Management <i>(formerly known as Civil Aviation)</i> - Health Services Management <i>(formerly known as Healthcare Administration)</i> - Sports and Leisure Management	PF2110 Infrastructure and Facilities Management (4 MCs) 5 Unrestricted Electives (20 MCs)	24
<b>Republic Polytechnic</b> Supply Chain Management	PF2110 Infrastructure and Facilities Management (4 MCs) PF2203 Quality and Productivity Management (4 MCs) 5 Unrestricted Electives (20 MCs)	28
<b>Republic Polytechnic</b> Industrial and Operations Management	PF1101 Fundamentals of Project Management (4 MCs) PF2203 Quality and Productivity Management (4 MCs) 5 Unrestricted Electives (20 MCs)	28
<b>Singapore Polytechnic</b> - Applied Chemistry <i>(Merger between Dip in Applied Chemistry with Materials Science and Dip in Applied Chemistry with Pharmaceutical Science)</i> - Biotechnology - Business Administration - Business Information Technology - Chemical Engineering - Landscape Architecture - Perfumery and Cosmetic Science - Visual Effects and Motion Graphics	5 Unrestricted Electives (20 MCs) APCs for Programme Requirements not granted.	20
<b>Singapore Polytechnic</b> Engineering with Business	PF2505 M&E Systems (4 MCs) 5 Unrestricted Electives (20 MCs)	24
<b>Singapore Polytechnic</b> Integrated Events and Project Management	PF1101 Fundamentals of Project Management (4 MCs) PF2110 Infrastructure and Facilities Management (4 MCs) 5 Unrestricted Electives (20 MCs)	28
<b>Singapore Polytechnic</b> Mechanical Engineering	PF1103 Digital Construction (4 MCs) PF2504 Materials Technology (4 MCs) PF2505 M&E Systems (4 MCs) 5 Unrestricted Electives (20 MCs)	32



Name of Diploma	APCs without Placement Tests	MCs
<b>Singapore Polytechnic</b> Facilities Management <i>(formerly known as Hotel and Leisure Facilities Management)</i>	PF1101 Fundamentals of Project Management (4 MCs) PF1103 Digital Construction (4 MCs) PF2110 Infrastructure and Facilities Management (4 MCs) PF2505 M&E Systems (4 MCs) 5 Unrestricted Electives (20 MCs)	36
<b>Singapore Polytechnic</b> Civil Engineering with Business <i>(formerly known as Civil and Structural Engineering)</i>	PF1101 Fundamentals of Project Management (4 MCs) PF1103 Digital Construction (4 MCs) PF2102 Structural Systems (4 MCs) PF2107 Construction Technology (4 MCs) 5 Unrestricted Electives (20 MCs)	36
<b>Singapore Polytechnic</b> Architecture	PF1103 Digital Construction (4 MCs) PF1108 Introduction to Building Performance (4 MCs) PF2107 Construction Technology (4 MCs) 5 Unrestricted Electives (20 MCs)	32
<b>Singapore Polytechnic</b> <ul style="list-style-type: none"> <li>- Building and Property Management</li> <li>- Property Development and Facilities Management</li> </ul>	PF1101 Fundamentals of Project Management (4 MCs) PF1103 Digital Construction (4 MCs) PF1108 Introduction to Building Performance (4 MCs) PF2102 Structural Systems (4 MCs) PF2505 M&E Systems (4 MCs) 5 Unrestricted Electives (20 MCs)	40
<b>Temasek Polytechnic</b> <ul style="list-style-type: none"> <li>- 3D Interactive Media Technology</li> <li>- Accounting and Finance</li> <li>- Apparel Design and Merchandising</li> <li>- Business</li> <li>- Business Information Technology</li> <li>- Communication Design <i>(consolidation of 2 diplomas, namely Interactive Media Design and Visual Communication)</i></li> <li>- Communication and Media Management</li> <li>- Digital Film and Television <i>(formerly known as Moving Images)</i></li> <li>- Marketing</li> <li>- Product and Industrial Design</li> <li>- Veterinary Technology</li> </ul>	5 Unrestricted Electives (20 MCs) APCs for Programme Requirements not granted.	20
<b>Temasek Polytechnic</b> Interior Architecture and Design	PF1103 Digital Construction (4 MCs) PF1108 Introduction to Building Performance (4 MCs) PF2504 Materials Technology (4 MCs) 5 Unrestricted Electives (20 MCs)	32
<b>Temasek Polytechnic</b> Law and Management	PF1107 Infrastructure and Project Management Law (4 MCs) 5 Unrestricted Electives (20 MCs)	24
<b>Temasek Polytechnic</b> <ul style="list-style-type: none"> <li>- Hospitality and Tourism Management</li> <li>- Logistics and Operations Management</li> <li>- Retail Management</li> </ul>	PF2110 Infrastructure and Facilities Management (4 MCs) 5 Unrestricted Electives (20 MCs)	24
<b>Temasek Polytechnic</b> Leisure and Events Management <i>(formerly known as Leisure and Resorts Management)</i>	PF2110 Infrastructure and Facilities Management (4 MCs) 5 Unrestricted Electives (20 MCs)	24

Name of Diploma	APCs without Placement Tests	MCs
<b>Temasek Polytechnic</b> Retail and Hospitality Design	PF1103 Digital Construction (4 MCs) PF1108 Introduction to Building Performance (4 MCs) 5 Unrestricted Electives (20 MCs)	28
<b>Temasek Polytechnic</b> Aviation Management and Services	PF1101 Fundamentals of Project Management (4 MCs) PF2110 Infrastructure and Facilities Management (4 MCs) PF2505 M&E Systems (4 MCs) 5 Unrestricted Electives (20 MCs)	32
<b>Temasek Polytechnic</b> Green Building and Sustainability	PF1103 Digital Construction (4 MCs) PF1108 Introduction to Building Performance (4 MCs) PF2110 Infrastructure and Facilities Management (4 MCs) PF2505 M&E Systems (4 MCs) 5 Unrestricted Electives (20 MCs)	36
<b>Temasek Polytechnic</b> - Integrated Facility Design and Management - Intelligent Building Technology	PF1101 Fundamentals of Project Management (4 MCs) PF1103 Digital Construction (4 MCs) PF1108 Introduction to Building Performance (4 MCs) PF2505 M&E Systems (4 MCs) 5 Unrestricted Electives (20 MCs)	36
<b>Temasek Polytechnic</b> Integrated Facility Management	PF1101 Fundamentals of Project Management (4 MCs) PF1103 Digital Construction (4 MCs) PF2110 Infrastructure and Facilities Management (4 MCs) PF2505 M&E Systems (4 MCs) 5 Unrestricted Electives (20 MCs)	36
<b>Temasek Polytechnic</b> Environment Design	PF1103 Digital Construction (4 MCs) PF1108 Introduction to Building Performance (4 MCs) PF2107 Construction Technology (4 MCs) PF2504 Materials Technology (4 MCs) 5 Unrestricted Electives (20 MCs)	36
<b>BCA</b> - Facilities Management - Quantity Surveying	Not granted APCs for University Level Requirements (ULR) and Programme Requirements.  Graduates of Diploma are eligible to apply for admission with no APCs granted.	0
<b>ITE</b> - [Technical Diploma] Mechanical and Electrical Services - Mechanical and Electrical Services Supervision - Security Systems Engineering	Not eligible to apply for admission.	0

"Advanced Placement Credits (APCs) are not restricted to the Diplomas listed here. Holders of other Diplomas should consult the Departments for review on a case by case basis"

"Shortlisted candidates holding approved NAFA/ LaSalle diplomas are required to submit their full academic portfolio to the Department of Architecture for review, for admission to the Bachelor programme."

**Note:**

BA (Architecture)(Hons), Bachelor of Landscape Architecture (Hons), BA (Industrial Design)(Hons) and BSc (Project & Facilities Management)(Hons) are full-time programmes.