

List of Relevant Local Diplomas

The list of relevant diplomas will be updated on a regular basis.

- Updated as of 26 Jan 2017

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Introduction

Applicants who hold a diploma from one of the five local Polytechnics (Nanyang Polytechnic, Ngee Ann Polytechnic, Republic Polytechnic, Singapore Polytechnic and Temasek Polytechnic) are welcome to apply for the listed degree programmes subject to meeting the stipulated entry requirements.

In general, diploma-holders may apply for credit exemptions which will be reviewed on a case-by-case basis upon admission to the University. Degree programmes offered by the following universities admit students with relevant diplomas and grant direct-entry:

The Glasgow School of Art

Trinity College of Dublin*

University of Glasgow

* these overseas universities only accept relevant diploma-holders to their programmes

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The Culinary Institute of America (CIA)

1. Bachelor of Business Administration (BBA) in Food Business Management

Holders of a full-time diploma awarded by any one of the five local polytechnics are eligible to apply.

Refer to website for programme-specific requirements.

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DigiPen Institute of Technology (DigiPen)

1. BS in Computer Science in Real-Time Interactive Simulation

Graduates from the following list of Polytechnic Diploma programs are eligible for credit exemptions in the DigiPen BS in Computer Science in Real-Time Interactive Simulation degree program:

Diploma Name
<p>Nanyang Polytechnic</p> <ul style="list-style-type: none"> • Business Enterprise IT • Business Informatics • Digital Entertainment Technology • Digital Entertainment Technology (Games) • Electronic Systems (<i>formerly known as <u>Electronics, Computer & Communications Engineering</u></i>) • Infocomm & Security (<i>formerly known as <u>Engineering Informatics</u></i>) • Information Technology • Mechatronics Engineering • Multimedia & Infocomm Technology
<p>Ngee Ann Polytechnic</p> <ul style="list-style-type: none"> • Biomedical Engineering • Visual Effects (<i>formerly known as <u>Digital Visual Effects</u></i>) • Electrical Engineering • Electronic & Computer Engineering • Engineering Informatics • Enterprise IT Systems • Financial Informatics • Information Technology (Computer Studies option) • Information Technology (Technology option) • Mechanical Engineering • Mobile Business Solutions • Multimedia & Animation • Multimedia Computing • Network Systems & Security
<p>Republic Polytechnic</p> <ul style="list-style-type: none"> • Digital Entertainment Electronics • Game Design • Information Technology • Interactive and Digital Media (Game Development option)
<p>Singapore Polytechnic</p> <ul style="list-style-type: none"> • Aerospace Electronics • Biotechnology • Computer and Network Technology • Computer Engineering • Digital Media

- Digital Media and Infocomm Technology
- Electrical and Electronics Engineering
- Electrical and Electronics Engineering (Electronic and Biomedical)
- Electronics and Communication Engineering
- Electronics, computers and Communication Engineering
- Game Design and Development
- Infocomm Security Management
- Info-Communication Engineering and Design
- Information Communication Technology
- Information Technology
- Marine Engineering
- Mechatronics
- Multimedia and Technology

Temasek Polytechnic

- 3D Interactive Media Technology
- Business Information Technology
- Business Process & Systems Engineering
- Communications & Media Management
- Computer Engineering
- Cyber & Digital Security
- Digital Forensics
- Electronics
- Game & Entertainment Technology
- Info-communication
- Information Technology
- Intelligent Building Technology
- Interactive Media Design
- Interactive Media Informatics
- Interactive Media Technology
- Internet & Multimedia Development
- Internet Computing
- Mechatronics
- Media & Communication Technology
- Mobile & Wireless Computing
- Moving Images

Refer to website for programme-specific requirements.

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2. BS in Computer Science and Game Design

Graduates from the following list of Polytechnic Diploma programs are eligible for credit exemptions in the DigiPen BS in Computer Science and Game Design degree program:

Diploma Name
<p>Nanyang Polytechnic</p> <ul style="list-style-type: none"> • Business Enterprise IT • Business Informatics • Digital Entertainment Technology • Digital Entertainment Technology (Games) • Electronic Systems (<i>formerly known as <u>Electronics, Computer & Communications Engineering</u></i>) • Infocomm & Security (<i>formerly known as <u>Engineering Informatics</u></i>) • Information Technology • Mechatronics Engineering • Multimedia & Infocomm Technology
<p>Ngee Ann Polytechnic</p> <ul style="list-style-type: none"> • Biomedical Engineering • Visual Effects (<i>formerly known as <u>Digital Visual Effects</u></i>) • Electrical Engineering • Electronic & Computer Engineering • Engineering Informatics • Enterprise IT Systems • Financial Informatics • Information Technology (Computer Studies option) • Information Technology (Technology option) • Mechanical Engineering • Mobile Business Solutions • Multimedia & Animation • Multimedia Computing • Network Systems & Security
<p>Republic Polytechnic</p> <ul style="list-style-type: none"> • Digital Entertainment Electronics • Game Design • Information Technology • Interactive and Digital Media (Game Development option)
<p>Singapore Polytechnic</p> <ul style="list-style-type: none"> • Aerospace Electronics • Biotechnology • Computer and Network Technology • Computer Engineering • Digital Media • Digital Media and Infocomm Technology • Electrical and Electronics Engineering

- Electrical and Electronics Engineering (Electronic and Biomedical)
- Electronics and Communication Engineering
- Electronics, Computers and Communication Engineering
- Game Design and Development
- Infocomm Security Management
- Info-Communication Engineering and Design
- Information Communication Technology
- Information Technology
- Marine Engineering
- Mechatronics
- Multimedia and Technology

Temasek Polytechnic

- 3D Interactive Media Technology
- Business Information Technology
- Business Process & Systems Engineering
- Communications & Media Management
- Computer Engineering
- Cyber & Digital Security
- Digital Forensics
- Electronics
- Game & Entertainment Technology
- Info-communication
- Information Technology
- Intelligent Building Technology
- Interactive Media Design
- Interactive Media Informatics
- Interactive Media Technology
- Internet & Multimedia Development
- Internet Computing
- Mechatronics
- Media & Communication Technology
- Mobile & Wireless Computing
- Moving Images

Refer to website for programme-specific requirements.

3. BFA in Digital Art and Animation *

Holders of a full-time diploma awarded by any one of the five local polytechnics are eligible to apply.
Refer to website for programme-specific requirements.

** Diplomas awarded by [Nanyang Academy of Fine Arts \(NAFA\)](#) and [LASALLE College of the Arts](#) will be considered on a case-by-case basis for the BFA in Digital Art and Animation programme.*

4. BA in Game Design

Holders of a full-time diploma awarded by any one of the five local polytechnics are eligible to apply.
Refer to website for programme-specific requirements.

Note:

Credit transfers and duration of studies will be reviewed on a case-by-case basis.

Students who have relevant post-secondary qualifications may complete DigiPen's degree programmes within seven semesters. To be eligible for the abridged programme, students must successfully satisfy the following criteria:

1. The course(s) being evaluated must be taken at a bona fide, legitimate institution recognised and approved by a regulatory authority that oversees the educational system in the country where the institution is located. These courses must appear on official transcripts from the institution. The final decision regarding the transfer credits remains at DigiPen's discretion.
2. The course(s) must be comparable in academic quality to DigiPen courses including the number of credits or contact hours. Application will be denied for courses not meeting this standard.
3. Transfer credit will be considered for courses in which the grade of "B -" or better is recorded. "Credit" or "Pass" grades will not be accepted for transfer credit.
4. Course(s) transferred to a student's major may also require a validation examination in order to be accepted.

Actual number of credits may vary from one student to another depending on the individual course work completed. Any course(s) not transferred must be completed within the duration of the programme.

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University of Glasgow (UofG)

1. BEng (Hons) Aeronautical Engineering

<p>Diploma Name</p> <p>Nanyang Polytechnic</p> <ul style="list-style-type: none"> • Aeronautical & Aerospace Technology • Aerospace Systems & Management
<p>Ngee Ann Polytechnic</p> <ul style="list-style-type: none"> • Aerospace Technology • Aerospace Electronics • Mechanical Engineering
<p>Republic Polytechnic</p> <ul style="list-style-type: none"> • Aerospace Avionics • Aerospace Engineering (Quality Systems) • Aviation Management (<i>formerly known as <u>Civil Aviation</u></i>)
<p>Singapore Polytechnic</p> <ul style="list-style-type: none"> • Aeronautical Engineering • Aerospace Electronics • Engineering Systems • Mechanical Engineering (<i>formerly known as <u>Mechanical & Manufacturing Engineering</u></i>)
<p>Temasek Polytechnic</p> <ul style="list-style-type: none"> • Aerospace Electronics • Aerospace Engineering

Other relevant diplomas not listed will be considered on a case-by-case basis.

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University of Glasgow (UofG) (cont'd)

2. BEng (Hons) Aerospace Systems

<p>Diploma Name</p> <p>Nanyang Polytechnic</p> <ul style="list-style-type: none"> • Aeronautical & Aerospace Technology • Aerospace Systems & Management
<p>Ngee Ann Polytechnic</p> <ul style="list-style-type: none"> • Aerospace Electronics • Aerospace Technology • Automation & Mechatronic Systems • Electronic & Computer Engineering (Aerospace Electronics option)
<p>Republic Polytechnic</p> <ul style="list-style-type: none"> • Aerospace Avionics • Aerospace Engineering (Quality Systems) • Aviation Management (<i>formerly known as <u>Civil Aviation</u></i>)
<p>Singapore Polytechnic</p> <ul style="list-style-type: none"> • Aeronautical Engineering • Aerospace Electronics • Electrical & Electronic Engineering (Aerospace option / Aerospace Engineering option) • Engineering Systems • Mechatronics and Robotics (Aerospace Engineering option)
<p>Temasek Polytechnic</p> <ul style="list-style-type: none"> • Aerospace Electronics • Aerospace Engineering • Electronics (Avionics Electives cluster / Aerospace Electronics option)

Other relevant diplomas not listed will be considered on a case-by-case basis.

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University of Glasgow (UofG) (cont'd)

3. BEng (Hons) Mechanical Design Engineering

Diploma Name
<p>Nanyang Polytechnic</p> <ul style="list-style-type: none"> • Aeronautical & Aerospace Technology • Biomedical Engineering • Digital & Precision Engineering • Manufacturing Engineering • Mechatronics Engineering • Nanotechnology & Materials Science
<p>Ngee Ann Polytechnic</p> <ul style="list-style-type: none"> • Aerospace Technology • Automation & Mechatronic Systems • Biomedical Engineering • Engineering Science • Marine & Offshore Technology • Mechanical Engineering • Mechatronic Engineering
<p>Republic Polytechnic</p> <ul style="list-style-type: none"> • Aerospace Engineering (Quality Systems)
<p>Singapore Polytechnic</p> <ul style="list-style-type: none"> • Aeronautical Engineering • Bioengineering • Engineering Systems • Engineering with Business • Manufacturing Engineering • Mechanical Engineering • Mechatronics and Robotics
<p>Temasek Polytechnic</p> <ul style="list-style-type: none"> • Aerospace Engineering • Mechatronics

Other relevant diplomas not listed will be considered on a case-by-case basis.

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University of Glasgow (UofG) (cont'd)

4. BEng (Hons) Mechatronics

Diploma Name
<p>Nanyang Polytechnic</p> <ul style="list-style-type: none"> • Aeronautical & Aerospace Technology • Aerospace Systems & Management • Digital & Precision Engineering • Electrical Engineering with Eco-Design • Electronic Systems (<i>formerly known as <u>Electronics, Computer & Communications Engineering</u></i>) • Manufacturing Engineering • Mechatronics Engineering • Telematics & Media Technology
<p>Ngee Ann Polytechnic</p> <ul style="list-style-type: none"> • Aerospace Electronics • Aerospace Technology • Automation & Mechatronic Systems • Biomedical Engineering • Clean Energy Management • Electrical Engineering • Electronic & Computer Engineering • Electronics & Telecommunications Engineering • Engineering Science • Mechanical Engineering • Mechatronic Engineering
<p>Republic Polytechnic</p> <ul style="list-style-type: none"> • Aerospace Avionics • Aerospace Engineering • Biomedical Electronics • Aviation Management (<i>formerly known as <u>Civil Aviation</u></i>) • Electrical and Electronic Engineering • Renewable Energy Engineering
<p>Singapore Polytechnic</p> <ul style="list-style-type: none"> • Aeronautical Engineering • Aerospace Electronics • Bioelectronics • Bioengineering • Clean Energy • Computer Engineering • Electrical Engineering • Electrical & Electronic Engineering • Electronics & Communication Engineering • Electronics, Computer & Communication Engineering • Engineering with Business

University of Glasgow (UofG) (cont'd)

BEng (Hons) Mechatronics

- Engineering Systems
- Mechanical Engineering
- Mechatronics
- Mechatronics and Robotics

Temasek Polytechnic

- Aerospace Electronics
- Aerospace Engineering
- Biomedical Informatics & Engineering
- Clean Energy
- Computer Engineering
- Electrical & Electronic Engineering
- Electronics
- Intelligent Building Technology
- Mechatronics
- Microelectronics

Other relevant diplomas not listed will be considered on a case-by-case basis.

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5. BSc (Hons) Computing Science

Diploma Name

Nanyang Polytechnic

- Business Enterprise IT*
- Business Informatics*
- Financial Informatics*
- Infocomm & Security (*formerly known as Engineering Informatics*)
- Cyber Security & Forensics (*formerly known as Information Security*)
- Information Technology
- Multimedia & Infocomm Technology

Ngee Ann Polytechnic

- Engineering Science*
- Information Technology*
- Network Systems and Security*

Republic Polytechnic

- Business Applications*
- Business Information Systems*
- Information Technology
- IT Service Management*
- Mobile Software Development

University of Glasgow (UofG) (cont'd)

BSc (Hons) Computing Science

Diploma Name
<p>Singapore Polytechnic</p> <ul style="list-style-type: none"> • Computer Engineering* • Infocomm Security Management* • Information Technology (<u>Information Systems or Enterprise Systems or Solutions Development options</u>)*
<p>Temasek Polytechnic</p> <ul style="list-style-type: none"> • Big Data Management & Governance • Computer Engineering* • Cyber and Digital Security • Digital Forensics • Game Design & Development (<i>formerly known as <u>Game Entertainment & Technology</u></i>) • Info-Communications* • Information Technology • Mobile & Network Services • Mobile & Wireless Computing*

*Applicants holding these diplomas must either have taken a **Data Structures and Algorithms option**, or successfully complete a short pre-sessional course to be accepted on the programme.

Other relevant diplomas not listed will be considered on a case-by-case basis.

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The Glasgow School of Art (GSA)

1. BA (Hons) Communication Design

Diploma Name
<p>Nanyang Polytechnic</p> <ul style="list-style-type: none"> • Digital Media Design • Interaction Design • Mass Media Management • Motion Graphics & Broadcast Design • Visual Communication
<p>Ngee Ann Polytechnic</p> <ul style="list-style-type: none"> • Advertising & Public Relations • Arts Business Management • Animation & 3D Arts • Film, Sound & Video • Mass Communication • Multimedia & Animation
<p>Republic Polytechnic</p> <ul style="list-style-type: none"> • Mass Communication • Media Production and Design
<p>Singapore Polytechnic</p> <ul style="list-style-type: none"> • Creative Media Design • Digital Animation • Media & Communication • Visual Communication & Media Design • Visual Effects & Motion Graphics
<p>Temasek Polytechnic</p> <ul style="list-style-type: none"> • Communication Design • Digital Film & Television (<i>formerly known as <u>Moving Images</u></i>) • Interactive Media Design • Visual Communication

Refer to website for programme-specific requirements.

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The Glasgow School of Art (GSA) (cont'd)

2. BA (Hons) Interior Design

Diploma Name
Nanyang Polytechnic <ul style="list-style-type: none"> • Animation • Digital Game Art & Design • Digital Visual Effects • Game Development & Technology • Industrial Design • Interactive Design • Motion Graphics & Motion Design • Spatial Design (<i>formerly known as <u>Space & Interior Design</u></i>) • Visual Communication
Ngee Ann Polytechnic <ul style="list-style-type: none"> • Horticulture & Landscape Management • Landscape Design & Horticulture • Product Design & Innovation • Sustainable Urban Design & Engineering
Republic Polytechnic <ul style="list-style-type: none"> • Arts and Theatre Management • Game Design • Interactive and Digital Media • Media Production and Design • Sonic Arts
Singapore Polytechnic <ul style="list-style-type: none"> • Architecture • Digital Animation • Experience & Product Design • Game Design & Development • Landscape Architecture • Interior Design • Visual Communication & Media Design • Visual Effects & Motion Graphics
Temasek Polytechnic <ul style="list-style-type: none"> • 3D Interactive Media Technology • Apparel Design & Merchandising • Communication Design • Digital Film & Television • Game Design & Development • Interior Architecture & Design • Environment Design • Product & Industrial Design • Retail & Hospitality Design

Refer to website for programme-specific requirements.

GSA is interested in interdisciplinary practices and cross-fertilisation, and welcomes applications from all diploma-qualified students with an interest in contemporary design issues and studies.

Applicants from other diplomas not listed will be considered on a case-by-case basis.

University of Liverpool

1. BA (Hons) Criminology and Security

Holders of a full-time diploma awarded by any one of the five local polytechnics are eligible to apply.

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Singapore Institute of Technology

1. **B (Hons) Accountancy**
2. **B (Hons) Hospitality Business**
3. **MEngTech & BEng (Hons) Sustainable Infrastructure Engineering (Land)**
4. **MEngTech & BEng (Hons) Sustainable Infrastructure Engineering (Building Services)**
5. **BEng (Hons) Information and Communications Technology (Software Engineering)**
6. **BEng (Hons) Information and Communications Technology (Information Security)**
7. **BEng (Hons) Telematics (Intelligent Transportation Systems Engineering)**
8. **BEng (Hons) Pharmaceutical Engineering**
9. **BSc (Hons) Diagnostic Radiography**
10. **BSc (Hons) Radiation Therapy**
11. **BSc (Hons) Occupational Therapy**

Holders of a full-time diploma awarded by any one of the five local polytechnics are eligible to apply.

A minimum of C6 in English at GCE O Level is required for Diagnostic Radiography, Radiation Therapy and Occupational Therapy.

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Singapore Institute of Technology - DigiPen Institute of Technology (DigiPen)

1. BEng (Hons) in Systems Engineering (ElectroMechanical Systems)

Holders of a full-time diploma awarded by any one of the five local polytechnics are eligible to apply.

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Singapore Institute of Technology - University of Glasgow (UofG)

1. BSc (Hons) Nursing

Diploma Name
Nanyang Polytechnic
<ul style="list-style-type: none"> Nursing
Ngee Ann Polytechnic
<ul style="list-style-type: none"> Health Sciences (Nursing)

Students applying for entry to the Bachelor of Science (Honours) in Nursing programme should:

Be qualified as a Registered Nurse

Hold current registration with the SNB which has to be valid for the year of matriculation

Have successfully completed an SNB-accredited Diploma in Nursing programme in Singapore with a GPA of 3 or above. Only these two diplomas are accredited:

- Nanyang Polytechnic: Diploma in Nursing
- Ngee Ann Polytechnic: Diploma in Health Sciences (Nursing)

2. MEngTech & BEng (Hons) in Civil Engineering

Holders of a full-time diploma awarded by any one of the five local polytechnics are eligible to apply.

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Singapore Institute of Technology - Massey University

1. B (Hons) Food Technology

Holders of a full-time diploma awarded by any one of the five local polytechnics are eligible to apply.

Articulated diplomas that may allow eligible students direct entry to Year 2 of the programme are:

- Food Science and Nutrition (NYP)
- Food Science and Technology (SP)
- Applied Food Science and Nutrition (TP)

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Singapore Institute of Technology - Newcastle University (NU)

1. BEng (Hons) Chemical Engineering

2. BEng (Hons) Electrical Power Engineering

3. BEng (Hons):

a. Marine Engineering

b. Naval Architecture

c. Offshore Engineering

4. BEng (Hons) Mechanical Design and Manufacturing Engineering

Holders of a full-time diploma awarded by any one of the five local polytechnics are eligible to apply.

Applicants must note the following additional English requirement for the above programmes:
(To be submitted 2 weeks before class commencement)

- a. GCE O-Level English must be C6 or better, or
- b. IELTS 6.5 or better

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Singapore Institute of Technology - Trinity College Dublin (TCD)

1. BSc Diagnostic Radiography (Joint-Degree)

Diploma Name
Nanyang Polytechnic
<ul style="list-style-type: none"> • Diagnostic Radiography

2. Honours Degree in Bachelor of Science in Physiotherapy (Joint-Degree)

Holders of a full-time diploma awarded by any one of the five local polytechnics are eligible to apply.

A minimum of C6 in English at GCE O Level is required.

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Trinity College Dublin (TCD)

1. BSc Physiotherapy

Diploma Name
Nanyang Polytechnic
<ul style="list-style-type: none"> • Physiotherapy

2. BSc Occupational Therapy

Diploma Name
Nanyang Polytechnic
<ul style="list-style-type: none"> • Occupational Therapy

3. BSc Radiation Therapy

Diploma Name
Nanyang Polytechnic
<ul style="list-style-type: none"> • Radiation Therapy

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Technische Universität München (Technical University of Munich, TUM)

1. BSc Chemical Engineering

Diploma Name
<p>Nanyang Polytechnic</p> <ul style="list-style-type: none"> • Biologics & Process Technology • Biomedical Engineering • Chemical & Green Technology • Chemical & Pharmaceutical Technology • Food Science & Nutrition • Medicinal Chemistry • Molecular Biotechnology • Nanotechnology & Materials Science • Pharmaceutical Sciences
<p>Ngee Ann Polytechnic</p> <ul style="list-style-type: none"> • Biomedical Engineering • Biomedical Science • Chemical Engineering • Chemical & Biomolecular Engineering • Environmental & Water Technology • Molecular Biotechnology • Pharmacy Science
<p>Republic Polytechnic</p> <ul style="list-style-type: none"> • Biomedical Sciences • Biotechnology • Environmental Science • Materials Science • Pharmaceutical Sciences
<p>Singapore Polytechnic</p> <ul style="list-style-type: none"> • Applied Chemistry • Bioengineering • Biomedical Science • Biotechnology • Chemical Engineering • Chemical Process Technology • Chemical Process Technology (Food Technology option) • Chemical Process Technology (Industrial Chemistry option) • Food Science & Technology • Materials Science • Perfumery & Cosmetic Science • Process Engineering

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Technische Universität München (Technical University of Munich, TUM) (cont'd)

BSc Chemical Engineering

Diploma Name
Temasek Polytechnic <ul style="list-style-type: none"> • Applied Food Science & Nutrition • Biomedical Engineering • Biomedical Science • Biotechnology • Chemical Engineering • Pharmaceutical Science

Other relevant diplomas not listed will be considered on a case-by-case basis.

2. BSc Electrical Engineering & Information Technology

Diploma Name
Nanyang Polytechnic <ul style="list-style-type: none"> • Biomedical Engineering • Cyber Security & Forensics • Electrical Engineering with Eco-Design • Electronic Systems (<i>formerly known as <u>Electronics, Computer & Communications Engineering</u></i>) • Infocomm & Security (<i>formerly known as <u>Engineering Informatics</u></i>) • Information Technology • Cyber Security & Forensics (<i>formerly known as <u>Information Security</u></i>) • Mechatronics Engineering • Multimedia & Infocomm Technology • Nanotechnology & Materials Science • Telematics & Media Technology
Ngee Ann Polytechnic <ul style="list-style-type: none"> • Aerospace Electronics • Audio-Visual Technology • Automation & Mechatronic Systems • Biomedical Engineering • Clean Energy Management • Electrical Engineering • Electronic & Computer Engineering • Electronic & Telecommunications Engineering • Engineering Science • Mechatronic Engineering • Network Systems & Security

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Technische Universität München (Technical University of Munich, TUM) (cont'd)

BSc Electrical Engineering & Information Technology

Diploma Name
<p>Republic Polytechnic</p> <ul style="list-style-type: none"> • Aerospace Avionics • Biomedical Electronics (<i>formerly known as <u>Biomedical Electronics Engineering</u></i>) • Communications and Automation Electronics • Digital Entertainment Electronics • Electrical and Electronic Engineering • Information Technology • Micro and Nanotechnology • Mobile Software Development • Renewable Energy Engineering
<p>Singapore Polytechnic</p> <ul style="list-style-type: none"> • Aerospace Electronics • Bioelectronics • Clean Energy • Computer Engineering (<i>formerly known as <u>Computer & Network Technology</u></i>) • Electrical Engineering • Electronics & Communication Engineering • Electronics, Computer & Communication Engineering • Electronics & Computer Control Engineering • Electrical & Electronic Engineering • Energy Systems & Management • Engineering Systems • Engineering with Business • Info-Communication Engineering & Design (<i>formerly known as <u>Info-Communication Technology</u></i>) • Infocomm Security Management • Information Technology • Mechatronics • Mechatronics and Robotics

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Technische Universität München (Technical University of Munich, TUM) (cont'd)

BSc Electrical Engineering & Information Technology

Temasek Polytechnic

- Aerospace Electronics
- Biomedical Engineering
- Biomedical Informatics & Engineering
- Clean Energy
- Computer Engineering
- Cyber & Digital Security
- Digital Forensics
- Electronics
- Infocomm & Network Engineering
- Information Technology
- Microelectronics
- Mechatronics
- Media & Communication Technology
- Telecommunications

Other relevant diplomas not listed will be considered on a case-by-case basis.

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