## Accredited Diploma Programmes and their Module Exemptions
## For EE Poly Direct Intake AY2013 & After

**Nanyang Polytechnic**

| Diploma Programmes | Module Exemptions |
|---|---|
| • **Digital Entertainment Technology** | 20 MC ULR/UEM<br>CS1010E  Programming Methodology<br>ES1531  Critical Thinking and Writing<br>HR2002  Human Capital in Organizations<br>**Total : 31 MC** |
| • **Information Technology** | 20 MC ULR/UEM<br>CS1010E  Programming Methodology<br>ES1531  Critical Thinking and Writing<br>HR2002  Human Capital in Organizations<br>**Total : 31 MC** |
| • **Mechatronics Engineering**<br><br>• **Biomedical Engineering**<br><br>• **Electronics, Computer & Communication Engineering** (previously known as Electronics, Computer & Control Engineering)<br><br>• **Digital & Precision Engineering**<br><br>• **Aeronautical & Aerospace Technology**<br><br>• **Aerospace Systems & Management**<br><br>• **Nanotechnology & Materials Science**<br><br>• **Telematics & Media Technology**<br><br>• **Electrical Engineering with Eco-Design** *(wef 2013)* | 20 MC ULR/UEM<br>EE1002 Intro to Circuits & Systems<br>HR2002  Human Capital in Organizations<br>ES1531  Critical Thinking and Writing<br>**Total : 31 MC** |
| • **Engineering Informatics**<br><br>• **Multimedia & Infocomm Technology / Multimedia Systems Engineering** | 20 MC ULR/UEM<br>HR2002  Human Capital in Organizations<br>ES1531  Critical Thinking and Writing<br>**Total : 27 MC** |

## Accredited Diploma Programmes and their Module Exemptions
## For EE Poly Direct Intake AY2013 & After

**Singapore Polytechnic**

| Diploma Programmes | Module Exemptions |
|---|---|
| • **Electrical & Electronics Engineering**<br><br>• **Aerospace Electronics**<br><br>• **Electronics & Communication Engrg / Electronics, Computer & Communication Engineering**<br><br>• **Mechatronics & Robotics (**previously known as Mechatronics)<br><br>• **Computer Engineering**<br><br>• **Bioelectronics**<br><br>• **Clean Energy**<br><br>• **Resort Facilities & Service Management** | 20 MC ULR/UEM<br>EE1002 Intro to Circuits & Systems<br>HR2002  Human Capital in Organizations<br>ES1531  Critical Thinking and Writing<br><br>**Total : 31 MC** |
| • **Engineering with Business** | 20 MC ULR/UEM<br>EE3031 Innovation & Enterprise I<br>HR2002  Human Capital in Organizations<br>ES1531  Critical Thinking and Writing<br><br>**Total : 31 MC** |
| • **Information Communication Technology**<br><br>• **Computer & Network Technology**<br><br>• **Games Design & Development** | 20 MC ULR/UEM<br>HR2002  Human Capital in Organizations<br>ES1531  Critical Thinking and Writing<br><br>**Total : 27 MC** |

## Accredited Diploma Programmes and their Module Exemptions
## For EE Poly Direct Intake AY2013 & After

**Ngee Ann Polytechnic**

| Diploma Programmes | Module Exemptions |
|---|---|
| • **Electronic and Computer Engineering**<br><br>• **Aerospace Electronics** (previously known as Electronic and Computer Engineering, Aerospace Electronics option)<br><br>• **Biomedical Engineering**<br><br>• **Electrical Engineering**<br><br>• **Electronics & Telecommunications Engineering**<br><br>• **Electronic Engineering**<br><br>• **Electrical & Electronic Engineering**<br><br>• **Aerospace Technology**<br><br>• **Mechatronics Engineering**<br><br>• **Network Systems & Security**<br><br>• **Audio-Visual Technology**<br><br>• **Clean Energy** | 20 MC ULR/UEM<br>EE1002 Intro to Circuits & Systems<br>HR2002  Human Capital in Organizations<br>ES1531  Critical Thinking and Writing<br><br>**Total : 31 MC** |
| • **Internetworking & Communication** | 20 MC ULR/UEM<br>HR2002  Human Capital in Organizations<br>ES1531  Critical Thinking and Writing<br><br>**Total : 27 MC** |

## Accredited Diploma Programmes and their Module Exemptions
## For EE Poly Direct Intake AY2013 & After

**Temasek Polytechnic**

| Diploma Programmes | Module Exemptions |
|---|---|
| • **Electronics**<br><br>• **Biomedical Informatics & Engineering**<br><br>• **Telecommunications**<br><br>• **Media & Communications Technology** (previously known as Telecommunications)<br><br>• **Microelectronics**<br><br>• **Mechatronics**<br><br>• **Aerospace Electronics**<br><br>• **Aerospace Engineering**<br><br>• **Clean Energy**<br><br>• **Green Building & Sustainability (wef 2013)** | 20 MC ULR/UEM<br>EE1002 Intro to Circuits & Systems<br>HR2002  Human Capital in Organizations<br>ES1531  Critical Thinking and Writing<br><br>**Total : 31 MC** |
| • **Game & Entertainment Technology** | 20 MC ULR/UEM<br>CS1010E  Programming Methodology<br>ES1531  Critical Thinking and Writing<br>HR2002  Human Capital in Organizations<br><br>**Total : 31 MC** |
| • **Computer Engineering**<br><br>• **Cyber & Digital Security** | 20 MC ULR/UEM<br>HR2002  Human Capital in Organizations<br>ES1531  Critical Thinking and Writing<br><br>**Total : 27 MC** |

## Accredited Diploma Programmes and their Module Exemptions
## For EE Poly Direct Intake AY2013 & After

**Republic Polytechnic**

| Diploma Programmes | Module Exemptions |
|---|---|
| • **Electronics Engineering**<br><br>• **Communications & Automation Electronics / Digital Entertainment Electronics**<br><br>• **Biomedical Electronics Engineering**<br><br>• **Aerospace Avionics**<br><br>• **Micro and Nanotechnology**<br><br>• **Renewable Energy Engineering (wef 2013)** | 20 MC ULR/UEM<br>EE1002 Intro to Circuits & Systems<br>HR2002  Human Capital in Organizations<br>ES1531  Critical Thinking and Writing<br><br>**Total : 31 MC** |
| • **IT Service Management**<br><br>• **Interactive and Digital Media** | 20 MC ULR/UEM<br>HR2002  Human Capital in Organizations<br>ES1531  Critical Thinking and Writing<br><br>**Total : 27 MC** |