

Module Exemptions for DPP Students who Gain Direct Entry to 2nd Year of the Diploma in Electrical & Electronic Engineering (R50)

Pre-requisites	Modules Exempted
<ol style="list-style-type: none"> 1. Direct-Entry-Scheme to Polytechnic Programme (DPP) graduate 2. Having Higher Nitec in Electrical Engineering or Higher Nitec in Electronics Engineering / Industrial Electronics Engineering 3. Attained ITE raw GPA of 3.5 or higher 4. Posted to the 2nd year of the diploma programme via the Joint Polytechnic Admissions Exercise (JPAE) 	<ol style="list-style-type: none"> 1. Two Freely-Chosen Modules 2. One Elective Module 3. G101 Critical Thinking and Problem Solving 4. G107 Communication in the Global Workplace 5. G121 Innovation and Practice 6. G951 Life Skills I 7. G952 Life Skills II 8. G953 Life Skills III 9. G961 ECG I: Exploring the Future of Work 10. G962 ECG II: Becoming Future-Ready 11. A107 Physics 12. A113 Mathematics 13. E112 Engineering Design 14. E117 Principles of Electrical and Electronic Engineering 15. E105 Digital Electronics 16. E219 Analogue Electronics



Module Exemptions for Higher Nitec Graduates who Gain Direct Entry to the 2nd Year of the Diploma in Electrical & Electronic Engineering (R50) through the non-DPP pathway

Pre-requisites	Modules Exempted
<ol style="list-style-type: none">1. Having Higher Nitec in Electrical Engineering or Higher Nitec in Electronics Engineering / Industrial Electronics Engineering2. Attained ITE raw GPA of 3.5 or higher3. Posted to the 2nd Year of the diploma programme	<ol style="list-style-type: none">1. Two Freely-Chosen Modules2. One Elective Module3. G101 Critical Thinking and Problem Solving4. G107 Communication in the Global Workplace5. G121 Innovation and Practice6. G951 Life Skills I7. G952 Life Skills II8. G953 Life Skills III9. G961 ECG I: Exploring the Future of Work10. G962 ECG II: Becoming Future-Ready11. A107 Physics12. A113 Mathematics13. E112 Engineering Design14. E117 Principles of Electrical and Electronic Engineering15. E105 Digital Electronics16. E219 Analogue Electronics