

Course

COMP1511

ELEC1111

ELEC2141

DESN1000

PHYS1131

PHYS1231

DESN2000

ELEC2117

ELEC2133

ELEC2134

MATH2069

MATH2099

ELEC3104

ELEC3105

ELEC3114

ELEC3115

ELEC3117

ELEC4122

ELEC4123

ELEC4951 ELEC4952

ELEC4953

ELEC9451

ELEC9452

ELEC9453

GSOE9210

GSOE9445

GSOE9820

GSOE9830

LVL 3 Discipline Elective

LVL 4 Discipline Elective LVL 4 Discipline Elective

LVL 4 Discipline Elective

LVL 5 Discipline Elective

LVL 5 Discipline Elective

LVL 5 Discipline Elective

LVL 5 Discipline Elective

Accounting

Management

Inernet of Things

Photovoltaics Computing

Free Electives

Marketing

Business Economics

Internationl Business

Human Resource Management

60 Days Industrial Training

Finance

MATH1131 or MATH1141

MATH1231 or MATH1241

Level 1 Courses

Level 2 Courses

Level 3 Courses

Level 4 Courses

Level 5 Courses

UoC Sub Total

ETM Electives

Level 3 Discipline Electives

Level 4 Discipline Electives

Level 5 Discipline Electives

UoC Sub Total

UoC Sub Total

Total Program UoC

Progression Checklist

Complete?

Engineeri	ng (Honours)	/ Engineering

Notes

3736 - Engineering (Honours) / Engineering 240 UoC

Electrical Engineering Core Courses / 150 UoC

UoC

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240

Discipline Electives / 54 UoC

Students must take 6 UoC of the bellow courses

The list of level 3 discipline electives can be found in the handbook

The list of level 4 discipline electives can be found in the handbook

The list of level 5 discipline electivces can be found in the handbook

Broadening Discipline Electives Students must complete 36 UOC of the following courses. Students must complete at least 24 UOC in a broadening discipline, and the remaining 0-12 UOC may be taken as free electives. For more information regarding the minor requirements of this program please see the handbook **Discipline Areas**

Please check the handbook and latest timetable to confirm current course offerings and requirements.

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STUNET	Engineering (Honours) /	Engineering

SYDNEY	Engineering (Honours) /	Engineering		

3736