Module dependencies: image audio theme ELEC40006 | ELEC40003 | ELEC40004 | ELEC40002 | ELEC40011 | ELEC40010 | ELEC40011 | ELEC40010 | ELEC40011 | ELEC40010 | ELEC40010 | ELEC40011 | ELEC40010 | ELEC40010 | ELEC40010 | ELEC40011 | ELEC40010 | ELEC40010 | ELEC40011 | ELEC40010 | ELEC40010 | ELEC40011 | ELEC40010 | ELEC40010 | ELEC40010 | ELEC40010 | ELEC40010 | ELEC40011 | ELEC40010 | ELEC40010 | ELEC40011 | ELEC40010 | ELEC40010 | ELEC40010 | ELEC40011 | ELEC40010 | ELEC40 ELEC70073 ELEC70017 ELEC60014 ELEC70013 Programming for | Analysis and Design | Engineers | of Circuits Group Consultancy Computer Vision and High Performance Individual Project and Computer Electrical Mathematics 1A 1B Project Engineers Project Pattern Recognition Analogue Electronics (MEng) Architecture Engineering ELEC70030 ELEC50015 ELEC50011 ELEC50006 ELEC60020 ELEC50009 ELEC50013 ELEC50014 Professional Electronics Design Discrete Mathematics for Managing Information □ Software Systems Signals and Systems Portfolio and Group **Engineering Projects** Project Mathematics Engineers Processing Consultancy Project

ELEC50002

Communications

ELEC60010

Digital Signal

Processing

ELEC60025

Real-Time Digital

Signal Processing

ELEC60021

Mathematics for

Signals and Systems

ELEC70039

Wavelets

ELEC60002

Processing and

Inference

ELEC60013

Embedded Systems

ELEC60019

Machine Learning

ELEC60017

**Individual Project** 

ELEC60009

Deep Learning

ELEC60030

Robotic

Manipulation

ELEC70015

Human-Centered Robotics

ELEC60016

Individual

**Industrial Placement**