

Rankine Building

Level 1 Electronics Design Labs (Rms 109/109A) – Chong Li

Level 1 Terahertz spectroscopy labs (Rms 119, 120) – Douglas Paul

Level 1 Quantum Circuits labs (Rms 112, 114, 116) – Martin Weides

Level 1 AFM lab (Rm 111) – John Weaver

Level 1 Rm's 123, 134 refurbished, TBD

Level 2 Electronics Design Centre labs (Rms 214-216, 222) – David Cumming

Level 2 Optoelectronics labs (Rms 210-213, 218, 219) – Tony Kelly

Level 2 Heavy structures (Rms 201b, 224, 225) – Phil Harrison

Level 2 Concreted testing labs (Rms 202, 203) – Peter Grassl

Level 2 Mechanical Workshop (Rm 201) – Denis Kearns

Level 2 Quantum Transport lab (Rm 222B) – Robert Hadfield

Level 2 Ultrafast Non-linear Optics labs (Rm 222C) – Matteo Clerici

Level 3 Computer and project labs (Rms 315-318, 321, 329) – Ken McColl

Level 3 Power systems labs (Rms 319, 320, 327) – currently being redeveloped

Level 5 Environmental Engineering labs (Rms 531, 532) – Bill Sloan

Level 5 Soil labs (Rms 501, 502) – Simon Wheeler

Level 5 Control Labs (Rms 509 - 511) – Bernd Porr

Level 5 Music Lab (Rm 506) – Nick Bailey

Level 5 Microsystems Technology Lab (Rms 512,513) – David Cumming

Level 6 Electronics Teaching lab (Rm 605) – TBD

Level 6 Biomedical Engineering labs (Rms 607 - 611) – Manuel Salmeron-Sanchez/Nikolaj Gadegaard (Nanotube furnace, Phil Dobson)

Level 7 Electronics Teaching lab (Rms 708, 709, 712B) – Denis Kearns

Level 7 Electronics Workshop (Rms 712, 712C, 714, 715) – Denis Kearns

Level 7 AFM lab (Rms 713, 713B, 713C) – John Weaver

Level 7 Computer cluster (Rm 739) – Ken McColl

Level 7 Biomedical Engineering Lab (Rms 706, 707) – Thomas Franke

Level 8 Biomedical Engineering labs (Rms 805-821) – Andrew Glidle

James Watt Building

Level 2

JWNC – John Marsh

Laser labs (Rms 231-233) – Jim Sharp

Engel / Metal 3D printer room – Nikolaj Gadegaard/Peifang Li

Hammerman Lab – Denis Kearns

Level 3

C-MIU Lab (Rms 324) – Paul Prentice

Integrated Space Lab (Rm 335) – Patrick Harkness

BME Rehabilitation Lab (Rm 363) – Henrik Gollee

Level 4

Energy Labs (Rms 452, 476) – Zhibin Yu

Laser/Biomass lab (Rms 449, 450, 433) – Ian Watson

C-MIU lab (Rm 463) – Steven Neale

Bendable Electronics Labs (Rm 455) – Ravinda Dahiya

Student societies (Rms 447, 448) – Brian Robb

Tuck Lab and workshop (Rm 438) – Brian Robb

Level 5

Computing lab (Rm 544) – Ken McColl

Level 6

Electronics Workshop (Rms 619, 627, 628) – Bruce Robertson

Computer rooms (Rms 616-618, 643) – Ken McColl

Modelling room (Rms 645, 646) – Ewan McGoochan

Creativity Labs and printers – Brian Robb

MAST and Simulator labs (Rms 629-631) – Dave Anderson

Level 7

Aero and Propulsion lab (Rm 731, 732) – George Barakos/Richard Green

Computing labs (Rm 712, 734) – Ken McColl

MeLab (Rm 711) – Hadi Haidari

3D printer room (Rm 716) – Andrew Glidle/Brian Robb

Level 8

Aero Prototyping lab (Rm 814) – Dave Anderson

Anatomy Wind Tunnel – Richard Green

Thomson Building Labs – Daniel Mulvihill

James Watt Nanofabrication Centre – John Marsh

Acre Road Wind Tunnels – Richard Green/Craig White

Water flumes at Oakbank Ind Estate – Manousos Valyrakis