

Queen Mother Lab 2- Semester 2 Weeks 6-10

	9:00	9:15	9:30	9:45	10:00	10:30	11:00	11:30	12:00	12:30	13:00	13:30	14:00	14:30	15:00	15:30	16:00	16:30
Mon					AC32004/Lab1 Database Systems <i>Hine, Nicolas</i>	AC52001/Lab1 Database Systems <i>Hine, Nicolas</i>	AC32004/Lab2 Database Systems <i>Hine, Nicolas</i>						AC22001/Lab1 Applied Computing 2B <i>Murray, Iain Wells, Simon</i>					
Tue						AC32001/Lab1 Computer Architecture and Operating Systems <i>Arnott, John Murray, Iain</i>	AC32001/Lab2 Computer Architecture and Operating Systems <i>Arnott, John Murray, Iain</i>						AC12001/Lab1 Intro to DS+Algo <i>Gregor, Peter Ricketts, Iain</i>					
Wed					AC22001/Lec3 Applied Computing 2B <i>Murray, Iain Wells, Simon</i>	AC42001/AC52008b/Lab RF-Robot Eyes <i>Trucco, Manuel</i>					AC52003/Lab1 Human Computer Interaction and Usability Engineering <i>Waller, Annalu</i>							
Thu	AC12001/Lec4 Intro to DS+Algo <i>Gregor, Peter Martin, Iain Ricketts, Iain</i>	AC42001/AC52008b/Lab RF-Robot Eyes <i>Trucco, Manuel</i>	AC12003/Lab1 Argumentation and Computers <i>Hanson, Vicki Reed, Chris</i>										AC22002/Lab1 Information Technology 2B <i>Cobley, Andy Hine, Nicolas Hughes, Janet</i>					
Fri	AC12001/Lec5 Intro to DS+Algo <i>Gregor, Peter Martin, Iain Ricketts, Iain</i>	C31004/AC52009/Lab Internet Programming <i>Cobley, Andy</i>	C31004/AC52009/Lab Internet Programming <i>Cobley, Andy</i>	AC32003/Lab1 Human Computer Interaction and Usability Engineering <i>Gregor, Peter</i>	AC52002/Lab1 Advanced Programming Techniques <i>Edwards, Keith</i>	AC12002/Lab1 Information & Technology <i>Alm, Norman Hughes, Janet Martin, Iain Trucco, Manuel Waller, Annalu</i>												