Engineering Postgraduate Introductory Lectures
Timetable Autumn 2018

	Monday 1st October	Tuesday 2nd October	Wednesday 3rd October	Thursday 4th October	Friday 5th October
9.00			100H6 – Cybernetics and Neural Networks **PEV1 1B3** **Prof Chris Chatwin**	829H1 – Real Time Embedded Systems **RICH 4B09** **Dr Zhengguo Sheng**	520H3 - Advanced Manufacturing Technologies **Medical School 2. 10** **Prof Chris Chatwin**
10.00				526H3 - Advanced Thermo-fluids **ARUNDEL 401** **Prof Martin Rose**	
11.00		531H3 - Testing & Modelling for Automotive Power **PEV1 1B8** **Dr William Wang**	102H6 – Advanced Digital Signal Processing **FULTON 201** **Dr Rupert Young**		826H1 - Mobile Communications **ARTS A103** **Dr Falah Ali**
12.00					
13.00				532H3 - Automotive Systems **PEV1 1B3** **Dr Kun Liang**	527H3 – Gas Turbines and Turbocharging **ARTS A103** **Dr Vasu Kanjirakkad**
14.00					
15.00		518H3 - Mechanical Dynamics **SHAW-AS01** **Prof Julian Dunne**			
16:00		883H1 – Internet-of-Things **Future Technologies Lab Chich 1** **Dr Zhengguo Sheng**			

Optional modules for Engineering with Business Management: 102H6, 520H3, 526H3, 527H3, 883H1, 826H1

Optional modules for Advanced Mechanical Engineering: 532H3, 100H6, 527H3, 518H3, 531H3

Optional modules for Digital Signal & Image Processing: 883H1, 826H1, 829H1,

Optional modules for 5G Mobile Comms & Intelligent Embedded Systems: 102H6, 860G1 (Mathematics), 100H6,

Further information on modules: http://www.sussex.ac.uk/ei/internal/coursesandmodules/engineeringdesign/pgcourses