

# Course Timetable (1<sup>st</sup> July to 5<sup>th</sup> July 2013)

	09.00 – 11.00	11.00 – 11.20	11.20 – 12.20	12.30 – 13.30	14.00 – 15.45	15.45 – 16.05	16.05 – 17.30
<b>Monday (01/07/13)</b>	S1/S2 (P. S. Hall)	Tea/Coffee	S2 (P. S. Hall)	Lunch	S3 (W. G. Scanlon)	Tea/Coffee	S3 (W. G. Scanlon)
<b>Tuesday (02/07/13)</b>	S4 (A. Alomainy)	Tea/Coffee	S5 (Y. Hao)	Lunch	S5 (Y. Hao)	Tea/Coffee	S4 (A. Alomainy) Lab and Facilities Tour
<b>Wednesday (03/07/13)</b>	S6 (C. G. Parini)	Tea/Coffee	Practical Lab	Lunch	CST Lab	Tea/Coffee	CST Lab
<b>Thursday (04/07/13)</b>	S7 (K. Ito)	Tea/Coffee	S8 (J. L. Volakis)	Lunch	S9 (G. Z. Yang)	Tea/Coffee	S10 (Review and Evaluation)
<b>Friday (05/07/13)</b>	IET Seminar on Antennas & Propagation for Body-Centric Wireless Communications ( <i>included with course registration</i> )						

- S1 Introduction to Body-Centric Wireless Communications (*Hall*)
- S2 Antennas and Propagation for Body-Centric Channels from UHF to mm-Wave (*Hall*)
- S3 Wireless Devices and Radio Channel Characterisation for On/Off/Body-Body Applications (*Scanlon*)
- S4 Cooperative Wireless Body Area Networks and Ultra Wideband for BAN (*Alomainy*)
- S5 Numerical Modelling and Antenna Specifications for Future Body-Centric Wireless Communications (*Hao*)
- S6 Measurement Techniques and Methodology for PAN/BAN Antennas and Radio Characterisation (*Parini*)
- S7 Basics of Antennas for Body-Centric Wireless Communications and Human-Body Phantoms (*Ito*)
- S8 Body-Worn RF Flexible Electronics for Medical Sensing and Communications (*Volakis*)
- S9 Applications of Wearable Sensors in Biomedicine and Sport and Performance Monitoring (*Yang*)
- S10 Review of Topics and Concepts Covered + Evaluation of the Course (*Organisers*)