

	09:00 10:00	10:00 11:00	11:00 12:00	12:00 13:00	13:00 14:00	14:00 15:00	15:00 16:00	16:00 17:00	17:00 18:00
<b>Monday</b>	<p>Lecture, Wks 24-25, 09/03/2020 - 16/03/2020</p> <p>Module: ELEC96002 - Advanced Signal Processing Groups: EE-EEE3 - 3.08ASP; EE-EEE4 - 3.08ASP; EE-EIE3 - 3.08ASP; EE-EIE4 - 3.08ASP Staff: <u>Mandic, Danilo</u> Rooms: <u>EENG 509A</u>; <u>EENG 509B</u></p>	<p>Lecture, Wks 23-24, 02/03/2020 - 09/03/2020</p> <p>Module: ELEC97079 / ELEC97080 Speech Processing Groups: EE-EEE4 - 4.14SP; EE-EIE4 - 4.14SP; EE-MScCSP - 4.14SP Staff: <u>Naylor, Patrick A</u> Rooms: <u>EENG 403A</u> (Wk 23); <u>EENG 403B</u> (Wk 23); <u>EENG 509A</u> (Wk 24); <u>EENG 509B</u> (Wk 24)</p>	<p>Meeting, Wk 24 09/03/2020</p> <p>Module: EE ESoc talks Groups: <u>EE-EEE1 Year Group</u>; <u>EE-EEE2 Year Group</u>; <u>EE-EEE3 Year Group</u>; <u>EE-EEE4 Year Group</u>; <u>EE-EIE1 Year Group</u>; <u>EE-EIE2 Year Group</u>; <u>EE-EIE3 Year Group</u>; <u>EE-EIE4 Year Group</u> Staff: - Rooms: <u>EENG 509A</u>; <u>EENG 509B</u></p>	<p>Lecture, Wks 23-24, 02/03/2020 - 09/03/2020</p> <p>Module: ELEC97002 / ELEC97003 Adaptive Signal Processing and Machine Intelligence Groups: EE-EEE4 - 4.13ASPMI; EE-EIE4 - 4.13ASPMI; <u>EE-MScCSP</u>; EE-MScFPN - 4.13ASPMI Staff: <u>Mandic, Danilo</u> Rooms: <u>EENG 509A</u>; <u>EENG 509B</u></p>	<p>Lecture, Wks 23-24, 02/03/2020 - 09/03/2020</p> <p>Module: ELEC96034 - Principles of Classical and Modern Radar Systems Groups: EE-EEE3 - 3.27PRS; EE-EEE4 - 3.27PRS; EE-EIE3 - 3.27PRS; EE-EIE4 - 3.27PRS Staff: <u>Manikas, Athanassios</u> Rooms: <u>EENG 407A</u>; <u>EENG 407B</u></p>	<p>Lecture, Wks 23-24, 02/03/2020 - 09/03/2020</p> <p>Module: CO477 Computational Optimisation Groups: CO477-a5; CO477-c4; CO477-j4; CO477-s5; CO477-t5; CO-MEng Computing Year 4; CO-MEng/MSci Joint Maths &amp; Computing Year 4; CO-MSc in Advanced Computing; CO-MSc in Artificial Intelligence; CO-MSc in Computing (Specialism); EE-EIE4 - C477COD Staff: <u>Misener, Ruth</u>; <u>Parpas, Panos</u> Room: <u>HXLY 311</u></p>	<p>Lecture, Wk 23, 02/03/2020</p> <p>Module: CO433 Advanced Robotics Groups: CO433-a5; CO433-c4; CO433-j4; CO433-s5; CO433-t5; CO-MEng Computing Year 4; CO-MEng/MSci Joint Maths &amp; Computing Year 4; CO-MSc in Advanced Computing; CO-MSc in Artificial Intelligence; CO-MSc in Computing (Specialism); EE-EIE4 - C433AR Staff: <u>Leutenegger, Stefan</u> Room: <u>HXLY 342</u></p>	<p>Lecture, Wk 23, 02/03/2020</p> <p>Module: ELEC97019 / ELEC97098 Design of Linear Multivariable Control Systems Groups: EE-EEE4 - 4.25DLMCS; EE-EIE4 - 4.25DLMCS; EE-MScC - 4.25DLMCS; EE-MScFPN - 4.25DLMCS Staff: <u>Jaimoukha, Imad M</u> Room: <u>EENG 509A</u></p>	<p>Lecture, Wk 23, 02/03/2020</p> <p>Module: CO417 Advanced Computer Graphics Groups: CO417-a5; CO417-c4; CO417-j4; CO417-s5; CO417-v5; CO-MEng Computing Year 4; CO-MEng/MSci Joint Maths &amp; Computing Year 4; CO-MSc in Advanced Computing; CO-MSc in Computer Science; CO-MSc in Computing (Specialism); EE-EIE4 - C417AGV Staff: <u>Ghosh, Abhijeet</u> Room: <u>HXLY 130</u></p>
	<p>Lecture, 09:30-11:00, Wk 23, 02/03/2020</p>	<p>Lecture, 09:30-11:00, Wk 23, 02/03/2020</p>	<p>Lecture, Wk 23, 02/03/2020</p>	<p>Lecture, Wk 23, 02/03/2020</p>	<p>Lecture, Wk 23, 02/03/2020</p>	<p>Class, Wk 23, 02/03/2020</p>	<p>Event too large - resources not printed</p>	<p>Event too large - resources not printed</p>	<p>Lecture, Wks 23-24, 02/03/2020 - 09/03/2020</p>

	09:00 10:00	10:00 11:00	11:00 12:00	12:00 13:00	13:00 14:00	14:00 15:00	15:00 16:00	16:00 17:00	17:00 18:00	
<b>Monday</b>				<p>Laboratory Session, Wks 23-25, 02/03/2020 - 16/03/2020</p> <p>Module: ELEC96028 / ELEC97076 - Real-Time Digital Signal Processing Groups: EE-EEE3 - 3. 19RDSP; EE-EEE4 - 3. 19RDSP; EE-EIE3 - 3. 19RDSP; EE-EIE4 - 3. 19RDSP; EE-MScC - 3. 19RDSP Staff: Harvey, Daniel L; <u>Junyent Ferre, Adria</u>; Norman, Paul R Room: <u>EENG 303 - Ad C&amp;SP Laboratory</u></p>					<p>Laboratory Session, Wk 23 02/03/2020</p> <p>Module: ELEC97094 / ELEC97095 - Wireless Communications Groups: EE-EEE4 - 4.65WC EE-EIE4 - 4.65WC; EE-MScCSP - 4.65WC Staff: <u>Clerckx, Bruno</u>; Yin, Longfei; Zhao, Yang Room: <u>EENG 303 - Ad C&amp;SP Laboratory</u></p>	

	09:00 10:00	10:00 11:00	11:00 12:00	12:00 13:00	13:00 14:00	14:00 15:00	15:00 16:00	16:00 17:00	17:00 18:00
<b>Tuesday</b>	<p>Lecture, Wks 23-24, 03/03/2020 - 10/03/2020</p> <p>Module: ELEC97100 / ELEC97104 Signal Processing and Machine Learning for Finance Groups: EE-EEE4 - 4.69SPMLF; EE-EIE4 - 4.69SPMLF Staff: <u>Mandic, Danilo</u> Rooms: <u>EENG 407A</u>; <u>EENG 407B</u></p>	<p>Lecture, Wks 23-24, 03/03/2020 - 10/03/2020</p> <p>Module: ELEC97027 / ELEC97028 Discrete-Time Systems and Computer Control Groups: EE-EEE4 - 4.24DTSCC; EE-EIE4 - 4.24DTSCC; EE-MScC - 4.24DTSCC Staff: <u>Scarciotti, Giordano</u> Room: <u>EENG 508</u></p>	<p>Lecture, Wks 23-25, 03/03/2020 - 17/03/2020</p> <p>Module: ELEC96019 - High Level Programming Groups: EE-EEE3 - 3.22HLP; EE-EIE3 - 3.22HLP; EE-EIE4 - 3.22HLP Staff: <u>Clarke, Thomas J W</u> Rooms: <u>EENG 403A</u>; <u>EENG 403B</u></p>	<p>Class, Wks 23-25, 03/03/2020 - 17/03/2020</p> <p>Module: ELEC96011 - Digital System Design Groups: EE-EEE3 - 3.05DSD; EE-EEE4 - 3.05DSD; EE-EIE3 - 3.05DSD; EE-EIE4 - 3.05DSD; EE-MScA Staff: <u>Bouganis, Christos-Savvas</u> Room: <u>EENG 403A</u></p>	<p>Meeting, Wk 23 03/03/2020</p> <p>Module: EE EESoc talks Groups: <u>EE-EEE1 Year Group</u>; <u>EE-EEE2 Year Group</u>; <u>EE-EEE3 Year Group</u>; <u>EE-EEE4 Year Group</u>; <u>EE-EIE1 Year Group</u>; <u>EE-EIE2 Year Group</u>; <u>EE-EIE3 Year Group</u>; <u>EE-EIE4 Year Group</u> Staff: - Rooms: <u>EENG 509A</u>; <u>EENG 509B</u></p>	<p>Lecture, Wk 23, 03/03/2020</p> <p>Module: CO395 Introduction to Machine Learning Groups: CO395-c3; CO395-j3; CO395-j4; CO395-v5; CO-BEng/MEng Computing Year 3; CO-BEng/MEng Joint Maths &amp; Computing Year 3; CO-MEng/MSci Joint Maths &amp; Computing Year 4; CO-MSc in Computer Science; EE-EIE3 - C395ML; EE-EIE4 - C395ML Staff: <u>Rei, Marek</u>; <u>Wang, Josiah K S</u> Room: <u>HXLY 308</u></p>	<p>Laboratory Session, Wk 24, 10/03/2020</p> <p>Module: ELEC97052 / ELEC97053 Selected Topics in Machine Learning Groups: EE-EEE4 - 4.62MLCV; EE-EIE4 - 4.62MLCV; EE-MScCSP - 4.62MLCV Staff: <u>Bodur, Rumeysa</u>; <u>Caramalau Razvan</u>; <u>Vieira De Castro, Pedro</u> Rooms: <u>EENG 509A</u>; <u>EENG 509B</u></p>		
			<p>Lecture, Wks 23-25, 03/03/2020 - 17/03/2020</p> <p>Module: ELEC96018 - Embedded Systems Groups: EE-EEE3 - 3.24ES; EE-EIE3 - 3.24ES; EE-EIE4 - 3.24ES Staff: <u>Stott, Edward A</u> Room: <u>EENG 403A</u></p>						

	09:00 10:00	10:00 11:00	11:00 12:00	12:00 13:00	13:00 14:00	14:00 15:00	15:00 16:00	16:00 17:00	17:00 18:00
<b>Tuesday</b>			<p>Lecture, Wk 23, 03/03/2020</p> <p>Module: CO493 Probabilistic Inference</p> <p>Groups: CO493-a5; CO493-c4; CO493-j4; CO493-s5; CO493-t5; CO493-v5; CO-MEng Computing Year 4; CO-MEng/MSci Joint Maths &amp; Computing Year 4; CO-MSc in Advanced Computing; CO-MSc in Artificial Intelligence; CO-MSc in Computer Science; CO-MSc in Computing (Specialism); CO-STAI-CDT; EE-EIE4 - C493IDPI</p> <p>Staff: van der Wilk, Mark</p> <p>Room: HXLY 144</p>					<p>Laboratory Session, Wks 23-25, 03/03/2020 - 17/03/2020</p> <p>Module: ELEC96028 / ELEC97076 - Real-Time Digital Signal Processing</p> <p>Groups: EE-EEE3 - 3. 19RDSP; EE-EEE4 - 3. 19RDSP; EE-EIE3 - 3. 19RDSP; EE-EIE4 - 3. 19RDSP; EE-MScC - 3. 19RDSP</p> <p>Staff: Harvey, Daniel L; <u>Junyent Ferre, Adria</u>; Norman, Paul R</p> <p>Room: <u>EENG 303 - Ad C&amp;SP Laboratory</u></p>	

	09:00 10:00	10:00 11:00	11:00 12:00	12:00 13:00	13:00 14:00	14:00 15:00	15:00 16:00	16:00 17:00	17:00 18:00
<b>Tuesday</b>								Drop-in, Wks 23-25, 03/03/2020 - 17/03/2020 Module: ELEC97052 / ELEC97053 - Selected Topics in Machine Learning Groups: EE-EEE4 - 4.62MLCV; EE-EIE4 - 4.62MLCV; EE-MScCSP - 4.62MLCV Staff: Bodur, Rumeysa; Caramalau, Razvan; Ciliberto, Carlo Vieira De Castro, Pedro Rooms: <u>EENG 509A</u> ; <u>EENG 509B</u>	
<b>Wednesday</b>	Lecture, Wks 23-25, 04/03/2020 - 18/03/2020 Module: ELEC97023 / ELEC97024 Digital Signal Processing and Digital Filters Groups: EE-EEE4 - 4.12DSPDF; EE-EIE4 - 4.12DSPDF; EE-MScA - 4.12DSPDF; <u>EE-MScCSP</u> ; EE-MScFPN - 4.12DSPDF Staff: <u>Bhandari, Ayush</u> Rooms: <u>EENG 407A</u> ; <u>EENG 407B</u>								

	09:00 10:00	10:00 11:00	11:00 12:00	12:00 13:00	13:00 14:00	14:00 15:00	15:00 16:00	16:00 17:00	17:00 18:00
<b>Wednesday</b>		<p>Laboratory Session, Wk 23, 04/03/2020</p> <p>Module: CO395 Introduction to Machine Learning                      Groups: CO395-c3; CO395-j3; CO395-j4; CO395-v5; CO-BEng/MEng Computing Year 3; CO-BEng/MEng Joint Maths &amp; Computing Year 3; CO-MEng/MSci Joint Maths &amp; Computing Year 4; CO-MSc in Computer Science; EE-EIE3 - C395ML; EE-EIE4 - C395ML                      Staff: Rei, Marek; Wang, Josiah KS                      Rooms: HXLY 202; HXLY 206; HXLY 219</p>		<p>Class, Wk 25, 18/03/2020</p> <p>Module: ELEC97062 / ELEC97063 - Optimisation                      Groups: AE ELEC97062 Optim; AE-ALL34; CE4 EE-E4.29; EE-EEE4 - 4.29O; EE-EIE4 - 4.29O; EE-MScC - 4.29O; <u>EE-MScFPN</u>; ME EE4-29; ME4-ALL; MM EE4-29 IDX Option                      Staff: <u>Astolfi, Alessandro</u>                      Rooms: <u>EENG 403A</u>; <u>EENG 403B</u></p>					
<b>Thursday</b>	<p>Lecture, Wks 23-25, 05/03/2020 - 19/03/2020</p> <p>Module: ELEC96018 - Embedded Systems                      Groups: EE-EEE3 - 3.24ES; EE-EIE3 - 3.24ES; EE-EIE4 - 3.24ES                      Staff: <u>Stott, Edward A</u>                      Rooms: <u>EENG 509A</u>; <u>EENG 509B</u></p>					<p>Laboratory Session, Wks 23-25, 05/03/2020 - 19/03/2020</p> <p>Module: ELEC96028 / ELEC97076 Real-Time Digital Signal Processing                      Groups: EE-EEE3 - 3.19RDSP; EE-EEE4 - 3.19RDSP; EE-EIE3 - 3.19RDSP; EE-EIE4 - 3.19RDSP; EE-MScC - 3.19RDSP                      Staff: Harvey, Daniel L; <u>Junyent Ferre, Adria</u>; Norman, Paul R                      Room: <u>EENG 303 - Ad C&amp;SP Laboratory</u></p>			

	09:00 10:00	10:00 11:00	11:00 12:00	12:00 13:00	13:00 14:00	14:00 15:00	15:00 16:00	16:00 17:00	17:00 18:00	
<b>Thursday</b>	<p>Lecture, Wks 23-24, 05/03/2020 - 12/03/2020</p> <p>Module: ELEC97048 / ELEC97049 - Information Theory</p> <p>Groups: EE-EEE4 - 4.40IT; EE-EIE4 - 4.40IT; EE-MScC - 4.40IT; EE-MScCSP - 4.40IT; MS MRes: Operations</p> <p>Staff: <u>Ling, Cong</u></p> <p>Room: <u>EENG 403A</u></p>					<p>Lecture, Wks 23-24, 05/03/2020 - 12/03/2020</p> <p>Module: ELEC96032 - Managing Engineering Projects</p> <p>Groups: EE-EEE3 - B.01PM; EE-EEE4 - B.01PM; EE-EIE3 - B.01PM; EE-EIE4 - B.01PM</p> <p>Staff: <u>Perea, Esther</u></p> <p>Rooms: <u>EENG 403A; EENG 403B</u></p>				
	<p>Assessment, Wk 25, 19/03/2020</p> <p>Module: ELEC97094 / ELEC97095 - Wireless Communications</p> <p>Groups: EE-EEE4 - 4.65WC; EE-EIE4 - 4.65WC; EE-MScCSP - 4.65WC</p> <p>Staff: <u>Clerckx, Bruno</u>; Yin, Longfei; Zhao, Yang</p> <p>Room: <u>EENG 508</u></p>									
		<p>Lecture, Wk 23, 05/03/2020</p> <p>Module: CO477 Computational Optimisation</p> <p>Groups: CO477-a5; CO477-c4; CO477-j4; CO477-s5; CO477-t5; CO-MEng Computing Year 4; CO-MEng/MSci Joint Maths &amp; Computing Year 4; CO-MSc in Advanced Computing; CO-MSc in Artificial Intelligence; CO-MSc in Computing (Specialism); EE-EIE4 - C477COD</p> <p>Staff: Misener, Ruth; Parpas, Panos</p> <p>Room: HXLY 311</p>					<p>Lecture, Wk 23, 05/03/2020</p> <p>Module: CO331 Network and Web Security</p> <p>Groups: CO331-a5; CO331-c3; CO331-j3; CO331-j4; CO331-s5; CO331-t5; CO331-v5; CO-BEng/MEng Computing Year 3; CO-BEng/MEng Joint Maths &amp; Computing Year 3; CO-MEng/MSci Joint Maths &amp; Computing Year 4; CO-MSc in Advanced Computing; CO-MSc in Artificial Intelligence; CO-MSc in Computer Science; CO-MSc in Computing (Specialism); EE-EIE3 - C331NWS; EE-EIE4 - C331NWS; PH-CO331-Network and Web Security</p> <p>Staff: Maffeis, Sergio</p> <p>Room: HXLY 311</p>		<p>Laboratory Session, Wk 23, 05/03/2020</p> <p>Module: CO395 Introduction to Machine Learning</p> <p>Groups: CO395-c3; CO395-j3; CO395-j4; CO395-v5; CO-BEng/MEng Computing Year 3; CO-BEng/MEng Joint Maths &amp; Computing Year 3; CO-MEng/MSci Joint Maths &amp; Computing Year 4; CO-MSc in Computer Science; EE-EIE3 - C395ML; EE-EIE4 - C395ML</p> <p>Staff: Rei, Marek; Wang, Josiah K S</p> <p>Room: HXLY 219</p>	

	09:00 10:00	10:00 11:00	11:00 12:00	12:00 13:00	13:00 14:00	14:00 15:00	15:00 16:00	16:00 17:00	17:00 18:00
<b>Thursday</b>			Laboratory Session, Wks 23-25, 05/03/2020 - 19/03/2020  Module: ELEC96019 - High Level Programming Groups: EE-EEE3 - 3.22HLP; EE-EIE3 - 3.22HLP; EE-EIE4 - 3.22HLP Staff: <u>Clarke, Thomas J W</u> Rooms: <u>EENG 403A</u> (Wks 23-24); <u>EENG 403B</u> (Wks 23-24); <u>EENG 407A</u> (Wk 25); <u>EENG 407B</u> (Wk 25)						
<b>Friday</b>	Lecture, Wks 23-24, 06/03/2020 - 13/03/2020  Module: ELEC97083 / ELEC97084 Sustainable Electrical Systems Groups: EE-EEE4 - 4.50SES; EE-EIE4 - 4.50SES; EE-MScFPN - 4.50SES; ME EE4-50; ME4-ALL; MM EE4-50 IDX Option Staff: <u>Chaudhuri, Balarko</u> ; <u>Strbac, Goran</u> Rooms: <u>EENG 407A</u> ; <u>EENG 407B</u>		Lecture, Wks 23-24, 06/03/2020 - 13/03/2020  Module: ELEC97070 / ELEC97071 Predictive Control Groups: EE-EEE4 - 4.54PC; EE-EIE4 - 4.54PC; EE-MScC - 4.54PC Staff: <u>Kerrigan, Eric C</u> Room: <u>EENG 509A</u>		Lecture, Wk 23, 06/03/2020  Module: CO417 Advanced Computer Graphics Groups: CO417-a5; CO417-c4; CO417-j4; CO417-s5; CO417-v5; CO-MEng Computing Year 4; CO-MEng/MSci Joint Maths & Computing Year 4; CO-MSc in Advanced Computing; CO-MSc in Computer Science; CO-MSc in Computing (Specialism); EE-EIE4 - C417AGV Staff: Ghosh, Abhijeet Room: HXLY 341		Lecture, Wks 23-24, 06/03/2020 - 13/03/2020  Module: ELEC97025 / ELEC97026 Discrete-Event Systems Groups: EE-EEE4 - 4.57D-eS; EE-EIE4 - 4.57D-eS; EE-MScC - 4.57D-eS Staff: <u>Angeli, David</u> Rooms: <u>EENG 509A</u> ; <u>EENG 509B</u>		



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<b>Friday</b>	<p>Class, Wks 23-24, 06/03/2020 - 13/03/2020</p> <p>Module: ELEC96002 - Advanced Signal Processing</p> <p>Groups: EE-EEE3 - 3.08ASP; EE-EEE4 - 3.08ASP; EE-EIE3 - 3.08ASP; EE-EIE4 - 3.08ASP</p> <p>Staff: <u>Mandic, Danilo</u></p> <p>Room: <u>EENG 403A</u></p>	<p>Lecture, Wks 23-24, 06/03/2020 - 13/03/2020</p> <p>Module: ELEC96011 - Digital System Design</p> <p>Groups: EE-EEE3 - 3.05DSD; EE-EEE4 - 3.05DSD; EE-EIE3 - 3.05DSD; EE-EIE4 - 3.05DSD; <u>EE-MScA</u></p> <p>Staff: <u>Bouganis, Christos-Savvas</u></p> <p>Room: <u>EENG 403A</u></p>				<p>Lecture, Wks 23-24, 06/03/2020 - 13/03/2020</p> <p>Module: ELEC96034 - Principles of Classical and Modern Radar Systems</p> <p>Groups: EE-EEE3 - 3.27PRS; EE-EEE4 - 3.27PRS; EE-EIE3 - 3.27PRS; EE-EIE4 - 3.27PRS</p> <p>Staff: <u>Manikas, Athanassios</u></p> <p>Rooms: <u>EENG 403A; EENG 403B</u></p>	<p>Lecture, Wks 23-24, 06/03/2020 - 13/03/2020</p> <p>Module: ELEC96033 - Deep Learning</p> <p>Groups: EE-EEE3 - 3.25MfML; EE-EEE4 - 3.25MfML; EE-EIE3 - 3.25MfML; EE-EIE4 - 3.25MfML</p> <p>Staff: <u>Ciliberto, Carlo</u></p> <p>Rooms: <u>EENG 403A; EENG 403B</u></p>		<p>Lecture, Wk 23, 06/03/2020</p> <p>Module: CO493 Probabilistic Inference</p> <p>Groups: CO493-a5; CO493-c4; CO493-j4; CO493-s5; CO493-t5; CO493-v5; CO-MEng Computing Year 4; CO-MEng/MSci Joint Maths &amp; Computing Year 4; CO-MSc in Advanced Computing; CO-MSc in Artificial Intelligence; CO-MSc in Artificial Intelligence; CO-MSc in Computer Science; CO-MSc in Computing (Specialism); CO-STAI-CDT; EE-EIE4 - C493IDPI</p> <p>Staff: van der Wilk, Mark</p> <p>Room: HXLY 144</p>
	<p>Class, Wk 23, 06/03/2020</p> <p>Module: CO433 Advanced Robotics</p> <p>Groups: CO433-a5; CO433-c4; CO433-j4; CO433-s5; CO433-t5; CO-MEng Computing Year 4; CO-MEng/MSci Joint Maths &amp; Computing Year 4; CO-MSc in Advanced Computing; CO-MSc in Artificial Intelligence; CO-MSc in Computing (Specialism); EE-EIE4 - C433AR</p> <p>Staff: <u>Leutenegger, Stefan</u></p> <p>Rooms: HXLY 202; HXLY 206; HXLY 342</p>		<p>Assessment, Wk 25, 20/03/2020</p> <p>Module: ELEC97094 / ELEC97095 - Wireless Communications</p> <p>Groups: EE-EEE4 - 4.65WC; EE-EIE4 - 4.65WC; EE-MScCSP - 4.65WC</p> <p>Staff: <u>Clerckx, Bruno</u>; Yin, Longfei; Zhao, Yang</p> <p>Room: <u>EENG 303 - Ad C&amp;SP Laboratory</u></p>				<p>Lecture, Wks 23-25, 06/03/2020 - 20/03/2020</p> <p>Modules: BIOE97089 - Human Neuromechanical Control and Learning; BIOE97120 - Human Neuromechanical Control and Learning</p> <p>Groups: BE-MRes Neurotechnology; BIOE97089 - Human Neuromechanical Control and Learning; BIOE97120 - Human Neuromechanical Control and Learning; EE-EIE4 - BE9-MHNCL; ME BE9-MHNCL; ME4-ALL</p> <p>Staff: <u>Burdet, Etienne</u>; <u>Carboni, Gerolamo</u>; <u>Eden, Jonathan</u>; <u>Pena Perez, Nuria</u></p> <p>Room: <u>RSM- 228 - Bagrit Lecture Theatre</u></p>		

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<b>Friday</b>								Class, Wk 23, 06/03/2020  Module: CO493 Probabilistic Inference Groups: CO493- a5; CO493-c4; CO493-j4; CO493-s5; CO493-t5; CO493-v5; CO- MEng Computing Year 4; CO-MEng/ MSci Joint Maths & Computing Year 4; CO-MSc in Advanced Computing; CO- MSc in Artificial Intelligence; CO- MSc in Computer Science; CO- MSc in Computing (Specialism); CO-STAI-CDT; EE-EIE4 - C493IDPI Staff: van der Wilk, Mark Rooms: HXLY 144; HXLY 202; HXLY 206; HXLY 210	

	09:00 10:00	10:00 11:00	11:00 12:00	12:00 13:00	13:00 14:00	14:00 15:00	15:00 16:00	16:00 17:00	17:00 18:00
<b>Friday</b>								Revision, Wk 24, 13/03/2020 Module: CO493 Probabilistic Inference Groups: CO493-a5; CO493-c4; CO493-j4; CO493-s5; CO493-t5; CO493-v5; CO-MEng Computing Year 4; CO-MEng/MSci Joint Maths & Computing Year 4; CO-MSc in Advanced Computing; CO-MSc in Artificial Intelligence; CO-MSc in Computer Science; CO-MSc in Computing (Specialism); CO-STAI-CDT; EE-EIE4 - C493IDPI Staff: van der Wilk, Mark Room: HXLY 144	