



Curriculum Overview										
	Humanity Health & the Environment		Molecular Medicine, Neuroscience, Clinical Skills & Mechanisms & Management of Disease			Patient Centred Evidence-Based Medical Practice & Professional Development				
	Year 1		Year 2		Year 3		Year 4		Year 5	
Biomedical & Clinical Sciences (ECTS = 90)	Human Form & Function	30	Principles of Pharmacology & Practical Scientific Research *	10						
	Evolution & Life	10	Infection & Immunity	5						
			Neuroscience	15						
			Head & Neck Anatomy	5						
			Clinical Biochemistry	5						
			Molecular Mechanism of Disease and Personalised Medicine	10						
	<b>40</b>		<b>50</b>							
Integrated Clinical Science & Practice (ECTS = 125)					Pharmacology & Therapeutics	5	Obstetrics & Gynaecology	10	Integrated Medical Science & Practice	20
					Laboratory & Investigative Medicine (Path & Micro)	10	Public Health, Primary Care & Epidemiology	10		
					Principles of Medical and Surgical Practice	30	Principles & Practice of Psychiatry	10	Integrated Surgical Science & Practice	20
							Paediatrics & Child Health	10		
					<b>45</b>		<b>40</b>		<b>40</b>	
Professional Development & Clinical Competency (ECTS = 60)	Human Development, Behavioural Science & Ethics	15	Fundamentals of Clinical & Professional Practice	10	Advanced Clinical & Professional Practice	10	Jurisprudence Ethics & Law	5	Competency Based Preparation for Practice	10
							Professionalism & Scientific Method	10		
Student Options for Research and Elective Practice (ECTS = 25)	Science & the Humanities	5	Practical Scientific Research * (ECTS as above)		Principles & Practice of Evidence Based Medicine & Elective Practice 1	5	Elective Practice 2	5	Elective Practice 3	10
		<b>20</b>		<b>10</b>		<b>15</b>		<b>20</b>		<b>20</b>