

School of Medicine Scheme for the Award of Honours

BSc in Biomedical Science

Year of entry			
2015-16	Year 1	5%	<p>Cells & Molecular Biomedical Science (40%) including examinations and summative in-course assessment.</p> <p>Biology of Integrated Systems (33.3%) including examination and summative in-course assessment.</p> <p>Biology of Specific Systems (26.7%) including examination, summative in-course assessment and practical skills test.</p>
	Year 2	20%	<p>Infectious Diseases (14%) including examination and summative in-course assessment.</p> <p>Principles of Pharmacology (14%) including examination and summative in-course assessment.</p> <p>Applied Molecular Biology (14%) including examination and summative in-course assessment.</p> <p>Epidemiology and Global Health (8%) including examination and summative in-course assessment.</p> <p>Biology of Cancer (14%) including examination and summative in-course assessment.</p> <p>Specialist Option (8%) including examination and summative in-course assessment.</p> <p>Tutored Dissertation (14%) composed of summative in-course assessment.</p> <p>Immunology (14%) including examination and summative in-course assessment.</p>
	Year 3	75%	<p>Part B Assessment (60%)</p> <ul style="list-style-type: none"> • Three 3-hour examinations (42%) • Six pieces of in-course assessment (18%) <p>Part C Assessment (40%)</p> <ul style="list-style-type: none"> • assessment of Project (40%) <p>Or, for specialist course:</p> <ul style="list-style-type: none"> • two pieces of course work (16%) • assessment of mini-project (24%)

Year of entry			
2016-17	Year 1	5%	<p>Cells & Molecular Biomedical Science (33.3%) including examination and summative in-course assessment.</p> <p>Biology of Integrated Systems assessment (33.3%) including examination and summative in-course assessment.</p> <p>Biology of Specific Systems assessment (33.3%) including examination and summative in-course assessment.</p>
	Year 2	20%	<p>Applied Cellular & Molecular Biology (28%) including examination and summative in-course assessment.</p> <p>Global Burden of Disease (22%) including examination and summative in-course assessment</p> <p>Pathophysiology & Treatment of Disease (36%) including examination and summative in-course assessment.</p> <p>Group Based Grant Proposal inc. Science Skills (14%) including proposal and oral presentation.</p>
	Year 3	75%	<p>Part B Assessment (60%)</p> <ul style="list-style-type: none"> • Three 3-hour examinations (42%) • Six pieces of in-course assessment (18%) <p>Part C Assessment (40%)</p> <ul style="list-style-type: none"> • assessment of Project (40%) <p>Or, for specialist course:</p> <ul style="list-style-type: none"> • two pieces of course work (16%) • assessment of mini-project (24%)

MBBS/BSc in Medicine

Year of entry	MBBS/BSc*		
2015-16	Year 1	5%	Practical write-up: Molecules, Cells and Disease Practical report (50%) Practical report: Life Support Systems (50%)
	Year 2	20%	Paper 1: Science and the Patient (80%) Practical write-up (20%)
	Year 4	75%	Part B Assessment (60%) <ul style="list-style-type: none"> • Three 3-hour examinations (42%) • Six pieces of in-course assessment (18%) Part C Assessment (40%) <ul style="list-style-type: none"> • assessment of Project (40%) Or, for specialist course: <ul style="list-style-type: none"> • two pieces of course work (16%) • assessment of mini-project (24%)
2016-17	Year 1	5%	Practical write-up: Molecules, Cells and Disease Practical report (50%) Practical report: Life Support Systems (50%)
	Year 2	20%	Assessment in Science and the Patient (100%)
	Year 4	75%	Part B Assessment (60%) <ul style="list-style-type: none"> • Three 3-hour examinations (42%) • Six pieces of in-course assessment (18%) Part C Assessment (40%) <ul style="list-style-type: none"> • assessment of Project (40%) Or, for specialist course: <ul style="list-style-type: none"> • two pieces of course work (16%) • assessment of mini-project (24%)
2017-18, 2018-19	Year 1	5%	Molecules, Cells and Disease practical write-up (100%)
	Year 2	20%	Life Cycle and Regulatory Systems practical write-up: (25%) Clinical Research and Innovation: Research Design and Statistics examination (15%) Clinical Research and Innovation poster assessment (60%)
	Year 4	75%	Part B Assessment (60%) <ul style="list-style-type: none"> • Three 3-hour examinations (42%) • Six pieces of in-course assessment (18%) Part C Assessment (40%) <ul style="list-style-type: none"> • assessment of Project (40%) Or, for specialist course: <ul style="list-style-type: none"> • two pieces of course work (16%) • assessment of mini-project (24%)

*MBBS degrees are not classified. The contributions here are to the integrated BSc in Medical Sciences