

School of Biosciences and Chemistry

Courses (All include the Foundation Year)	Exemption
All UG variants (BSc, MSci, MChem, FT, PT, SW) of: • Biology • Biomedicine and Health Science • Biochemistry • Chemistry	Standard Assessment Model The modules listed are assessed by at least one task which is awarded a pass or fail grade <u>not</u> a percentage mark and at least one task marked by percentage • Introducing professional skills for scientists • Demonstrating professional skills for scientists • Developing professional skills for scientists • Applying professional skills for scientists Compensation Compensation <u>cannot</u> be applied to the modules listed • L6 Research Project
BSc (Hons) Biomedical Science and MSci Biomedical Science	Standard Assessment Model You must achieve a mark of 40% or more on all assessment tasks and an overall module mark of 40% or more to pass the modules listed below: • Fundamentals of biomedical science • Biomedical science in practice • Disease, diagnostics and therapeutics • Genes to proteins biochemistry in action • Immunology and microbiology • Blood Sciences • Cellular Pathology and Infection Standard Assessment Model The modules listed are assessed by at least one task which is awarded a pass or fail grade <u>not</u> a percentage mark and at least one task marked by percentage • Introducing professional skills for scientists • Demonstrating professional skills for scientists • Developing professional skills for scientists • Applying professional skills for scientists Compensation

	Compensation <u>cannot</u> be applied to the modules listed • L6 Research Project • Fundamentals of biomedical science • Biomedical science in practice • Disease, diagnostics and therapeutics • Genes to proteins biochemistry in action • Immunology and microbiology • Blood sciences • Cellular pathology and infection
BSc (Hons) Healthcare Science Cardiovascular, Respiratory and Sleep Sciences	Compensation Compensation <u>cannot</u> be applied to any modules on the course
BSc (Hons) Healthcare Science Cardiovascular, Respiratory and Sleep Sciences (DA)	Standard Assessment Model The modules are assessed by at least one task which is awarded a pass or fail grade <u>not</u> a percentage mark and at least one task marked by percentage.; and You must achieve a mark of 40% or more on all percentage marked tasks • Professional Practice 1 • Professional Practice 2 • Professional Practice 3 • Clinical Skills 1 • Clinical Skills 2 (Cardiac) • Clinical Skills 2 (Respiratory and Sleep) • Applying Cardiac Physiology in Practice • Applying Respiratory and sleep physiology in Practice Compensation Compensation <u>cannot</u> be applied to any modules on the course
Graduate Diploma Respiratory Science STV	Standard Assessment Model The modules are assessed by at least one task which is awarded a pass or fail grade <u>not</u> a percentage mark and at least one task marked by percentage. You must achieve a mark of 40% or more • Professional practice for respiratory physiologists • Respiratory work-based training Compensation Compensation <u>cannot</u> be applied to any modules on the course

