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 not 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 cannot 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 not 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 cannot 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 cannot 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 not 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 cannot be applied to any modules on the course **Award Calculation** The Award will be calculated using the average mark from all credits at Level 5 weighted at 25%, with the average marks from all credits at Level 6 weighted at 75%. The Award cannot be calculated using only Level 6 credit.
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 not 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 cannot be applied to any modules on the course