

Module Code	Module Title	Ass. type	Ass. Weighting	Number of NTU credits	Campus	Associated courses
BIOL/20321	Prof. Skills in Microbiology	CST	50	20	Clifton	BIOL043, BIOL129
		CWK	50			
BIOL/22011	Antibody and DNA Tech.	CWK	50	20	Clifton	BIOL129, BIOL132, BIOL130, BIOL061, BIOL043, BIOL069
		PHT	50			
BIOL/22041	Clinical Biochemistry	CWK	50	20	Clifton	BIOL130, BIOL047
		EXM	50			
BIOL/22071	Metabolism and its Control	CWK	50	20	Clifton	BIOL130, BIOL061
		EXM	50			
BIOL/22081	Mol.Biol&Protein Str.	CWK	50	20	Clifton	BIOL129, BIOL132, BIOL131, BIOL130, BIOL061, BIOL043, BIOL069
		EXM	50			
BIOL/22111	Pathopharmacology	CWK	50	20	Clifton	BIOL130, BIOL132, BIOL069
		EXM	50			
BIOL/22122	Pathophysiology	CWK	100	20	Clifton	BIOL132, BIOL129, BIOL069
BIOL/22141	Chem. of Cancers & Infections	CWK	50	20	Clifton	BIOL069, BIOL061
		EXM	50			
BIOL/22151	Neuroscience	CWK	50	20	Clifton	BIOL132, BIOL069
		EXM	50			
BIOL/22161	Physiology	CWK	50	20	Clifton	BIOL069, BIOL132
		EXM	50			
BIOL/22171	Prof Skills in Pharmacology	CWK	50	20	Clifton	BIOL069, BIOL132
		PHT	50			
BIOL/22181	Molecular Ecology	CWK	50	20	Clifton	BIOL131
		EXM	50			
BIOL/22221	Clin&Public Health Microbio.	CST	50	20	Clifton	BIOL130, BIOL043
		CWK	50			
BIOL/22261	Intro.Microb.Metab&Genetics	CWK	50	20	Clifton	BIOL043, BIOL129
		EXM	50			
BIOL/22271	Host-Pathogen Interactions	CWK	50	20	Clifton	BIOL130, BIOL043, BIOL132
		EXM	50			

BIOL/22321	Microb. Struct, ID & Dist.	CWK	50	20	Clifton	BIOL129, BIOL043, BIOL061
		EXM	50			
BIOL/22331	Ecological Investigations(FC1)	CWK	100	20	Clifton	BIOL131
BIOL/22371	Applied Microbiology	CWK	50	20	Clifton	BIOL129, BIOL043
		EXM	50			
BIOL/22391	Ecotourism	CWK	50	20	Clifton	BIOL131
		EXM	50			
BIOL/22401	Practical Conservation	ASS	50	20	Clifton	BIOL131
		GAS	50			
BIOL/22451	Freshwater Ecosystems	CWK	50	20	Clifton	BIOL131
		EXM	50			
BIOL/24511	Drugs of Addiction & Abuse	CWK	50	20	Clifton	BIOL052, BIOL069
		EXM	50			
BIOL/24521	Biomedical Science in Practice	CWK	100	20	Clifton	BIOL130
BIOL/25012	Biochemical Techniques	CWK	100	20	Clifton	BIOL061, BIOL129, BIOL130
BIOL/25013	Molec Gen Of Human Diseases	CWK	50	20	Clifton	BIOL061, BIOL129
		EXM	50			
BIOL/30001	Research Project	CWK	100	40	Clifton	BIOL129, BIOL130, BIOL131, BIOL132, BIOL061, BIOL043, BIOL069
BIOL/33111	Cell Signalling and Cancer	CWK	40	20	Clifton	BIOL129, BIOL130, BIOL061
		EXM	60			
BIOL/33131	Current Topics in Neuroscience	CWK	40	20	Clifton	BIOL132, BIOL069
		EXM	60			
BIOL/33141	Current Topics in Pharmacology	CWK	40	20	Clifton	BIOL069, BIOL061, BIOL132
		EXM	60			
BIOL/33151	Current Topics in Physiology	CWK	40	20	Clifton	BIOL132, BIOL069
		EXM	60			
BIOL/33171	Immunology and Virology	CWK	40	20	Clifton	BIOL129, BIOL 130, BIOL043, BIOL061
		EXM	60			
BIOL/33201	Clinical Pharmacology	CWK	40	20	Clifton	BIOL132, BIOL069
		EXM	60			
BIOL/33211	Toxicology	CWK	40	20	Clifton	BIOL069, BIOL132, BIOL061
		EXM	60			

BIOL/33221	Bioinformatics	CWK	100	20	Clifton	BIOL129, BIOL132, BIOL131, BIOL130, BIOL061
BIOL/33361	Infect.Diseases & their Cntrl.	CWK	40	20	Clifton	BIOL129, BIOL130, BIOL043
		EXM	60			
BIOL/33391	Molecular Microbiology	CWK	40	20	Clifton	BIOL043, BIOL129, BIOL061
		EXM	60			
BIOL/33401	Environmental Mgmt. (FC2)	CWK	60	20	Clifton	BIOL131
		CWK	40			
BIOL/33411	Atmospheric Pollution	CWK	40	20	Clifton	BIOL131
		EXM	60			
BIOL/33451	Haematology & Transf Practice	CWK	40	20	Clifton	BIOL132
		EXM	60			
BIOL/33471	Histopathology	CWK	40	20	Clifton	BIOL130
		EXM	60			
BIOL/33481	Reg Environmental Impacts	CWK	40	20	Clifton	BIOL131
		EXM	60			
BIOL/33501	Forensic Arch & Anthropology	CWK	40	20	Clifton	BIOL131
		EXM	60			
BIOL/33511	Env. Forensic Assessment	CWK	40	20	Clifton	BIOL131
		EXM	60			
BIOL/33521	Forensic Microbiology	CWK	40	20	Clifton	BIOL129, BIOL130, BIOL043
		EXM	60			
BIOL/34013	Current Topics in Biochemistry	CWK	100	20	Clifton	BIOL061

Modules must be chosen from ONE course and ONE year only. Module codes starting with 2 are from year 2 (e.g. BIOL/22391) and those starting with 3 are year 3 modules.

Assessment types:

ASS – Assessment; CLT – Class test; CST – Case study; CWK – Coursework; DIS – Dissertation

ESY – Essay; EXM – Exam; GAS – Group assessment; INT – Interview; LAB – Laboratory

OPR – Oral presentation; PHT – Phase test; PJT – Project; POR – Portfolio

PRC – Practical test; PRS – Presentation; REP – Report