

### FACULTY OF SCIENCE AND TECHNOLOGY

#### UNDERGRADUATE SUMMER PROGRAMME COURSE OFFERINGS 2024/2025

COURSE CODE	COURSE TITLE	MODE (FULL, REMEDIAL)	DELIVERY	SEMESTER COURSE IS NORMALLY OFFERED
<b>DEPARTMENT OF CHEMISTRY</b>				
CHEM 1066	Introduction to Chemistry I	Remedial	In person	1
CHEM 1067	Introduction to Chemistry II	Remedial	In person	2
CHEM 1068	Introduction to Chemistry III	Remedial	In person	2
CHEM 2170	Fundamentals of Inorganic Chemistry	Remedial	In person	1
<b>DEPARTMENT OF COMPUTING &amp; INFORMATION TECHNOLOGY</b>				
COMP 1600	Introduction to Computing Concepts	Full	In person	1
COMP 1601	Computer Programming I	Full	In person	1
COMP 1602	Computer Programming II	Full	In person	2
COMP 1603	Computer Programming III	Full	In person	2
COMP 1604	Mathematics for Computing	Full	In person	2
COMP 2601	Computer Architecture	Full	In person	1
COMP 2603	Object Oriented Programming I	Full	In person	2
COMP 2604	Operating Systems	Full	In person	2
COMP 2605	Enterprise Database Systems	Full	In person	1
COMP 2611	Data Structures	Full	In person	1
INFO 1600	Introduction to Information Technology	Full	In person	1
INFO 3609**	Internship I	Full	In person	2
INFO 3610**	Internship II	Full	In person	2
** Interview necessary – email the Dept. at <a href="mailto:DCITStudent.support@sta.uwi.edu">DCITStudent.support@sta.uwi.edu</a> for further details. (Semester II course; not a typical Summer course)				
<b>DEPARTMENT OF LIFE SCIENCES</b>				
BIOC 2061	Bioenergetics	Remedial	In person	1
BIOC 2161	Primary Metabolism	Remedial	In person	1
BIOL 1362	Biochemistry I	Remedial	In person	2
BIOL 1364	Introductory Genetics	Remedial	In person	2
BIOL 2165	Genetics II	Remedial	In person	1
BIOL 2265	Fundamentals of Microbiology	Remedial	In person	2
BIOL 2867	Physiology of Animals	Remedial	In person	2
ESST 1001	Biology for Environmental Sciences	Remedial	In person	1
<b>DEPARTMENT OF MATHEMATICS &amp; STATISTICS</b>				
MATH 1115	Fundamental Mathematics for the General Sciences I	Full	In person	1
MATH 1125	Fundamental Mathematics for the General Sciences II	Full	In person	2
MATH 1141	Intro. to Linear Algebra & Analytical Geometry	Full	In person	2
MATH 1142	Calculus I	Full	In person	1
MATH 1151	Calculus II	Full	In person	2
MATH 1152	Sets & Number Systems	Full	In person	1
MATH 2270	Multivariable Calculus	Full	In person	1
MATH 2272	Abstract Algebra I	Full	In person	2

COURSE CODE	COURSE TITLE	MODE (FULL, REMEDIAL)	DELIVERY	SEMESTER COURSE IS NORMALLY OFFERED
<b>MATH 2273</b>	Linear Algebra I	Full	In person	1
<b>MATH 2274</b>	Probability Theory I	Full	In person	1
<b>MATH 2275</b>	Statistics I	Full	In person	2
<b>MATH 2277</b>	Introduction to Real Analysis I	Full	In person	2
<b>MATH 3278</b>	Probability Theory II	Full	In person	1
<b>DEPARTMENT OF PHYSICS</b>				
<b>BMET 2002</b>	Introduction to Medical Physics	Remedial	In person	1
<b>PHYS 1001</b>	Introduction to Astronomy	Full	In person	1
<b>PHYS 1002</b>	Introduction to Astrobiology	Full	In person	Summer
<b>PHYS 2150</b>	Mathematics for Physicists	Full	In person	1
<b>PHYS 2151</b>	Classical and Statistical Mechanics	Remedial	In person	2
<b>PHYS 2152</b>	Vibrations, Waves and Optics	Full	In person	1
<b>PHYS 3150</b>	Electromagnetism	Full	In person	1
<b>PHYS 3151</b>	Quantum Mechanics	Full	In person	1
<b>PHYS 3152</b>	Advanced Thermodynamics and Solid State Physics	Remedial	In person	2
<b>PHYS 3167</b>	Radiation Biophysics and Medicine	Remedial	In person	2
<b>DEAN'S OFFICE, FST</b>				
<b>FSTF 2000</b>	History of Science	Full	In person	Summer
<b>FSTF 3000</b>	Business of Science	Full	In person	Summer
<b>FOUN 1210</b>	Science, Medicine and Technology in Society <b>(Not to be taken by students of FST and FFA)</b>	Full	In person	1 & 2

**KEY:**

'Full' Course –i.e. full load of contact hours. Available to students repeating the course or attempting it for the first time.

**Remedial** Course – available only to students who previously attempted and failed the course. Students must request online overrides to be able to register for ALL remedial courses.

**THE FACULTY RESERVES THE RIGHT TO WITHDRAW ANY OF THE SUMMER COURSES  
IN THE EVENT OF INSUFFICIENT REGISTRATION NUMBERS**

For further information  
E: [FST.Undergraduate@sta.uwi.edu](mailto:FST.Undergraduate@sta.uwi.edu)