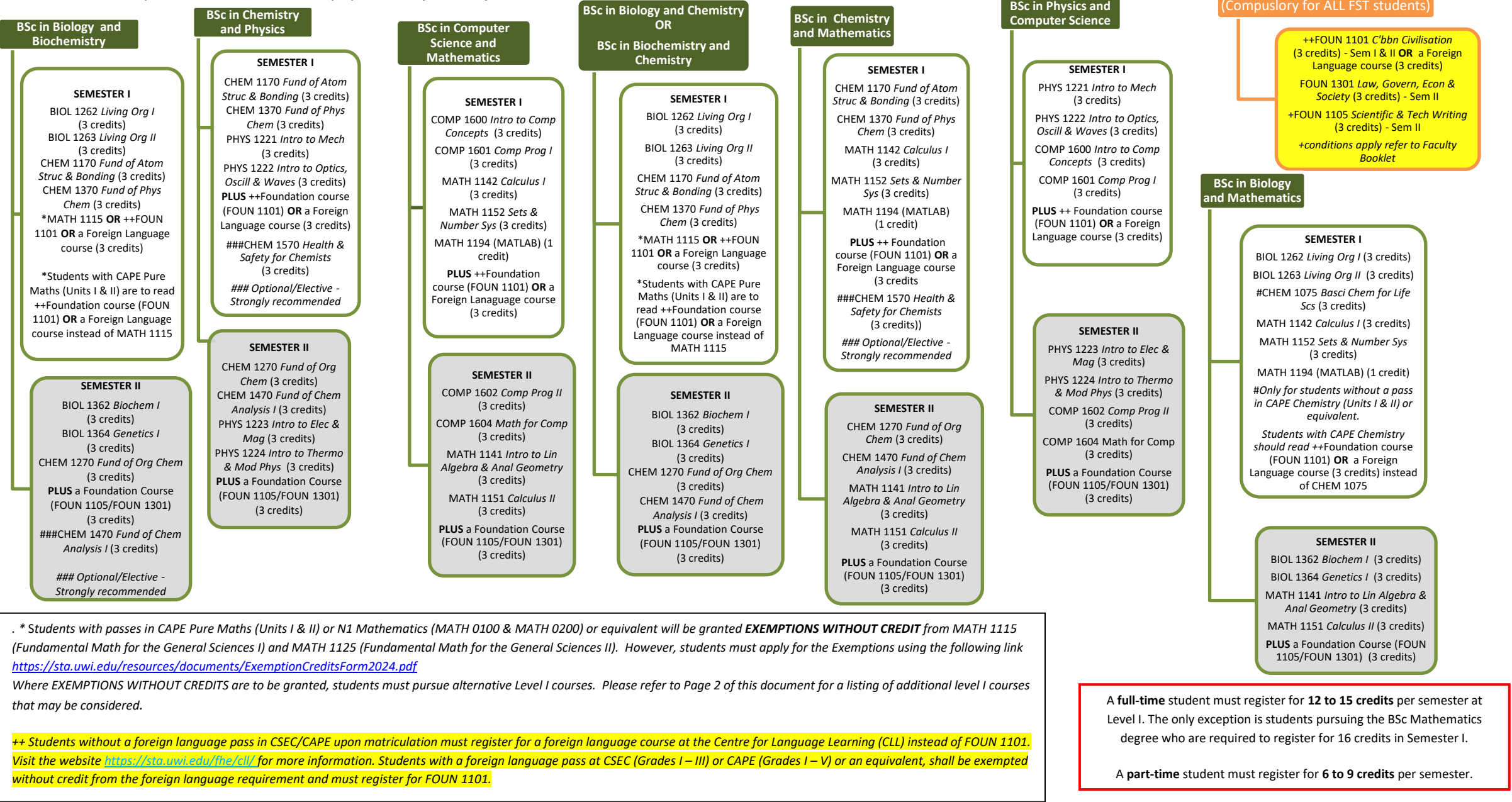
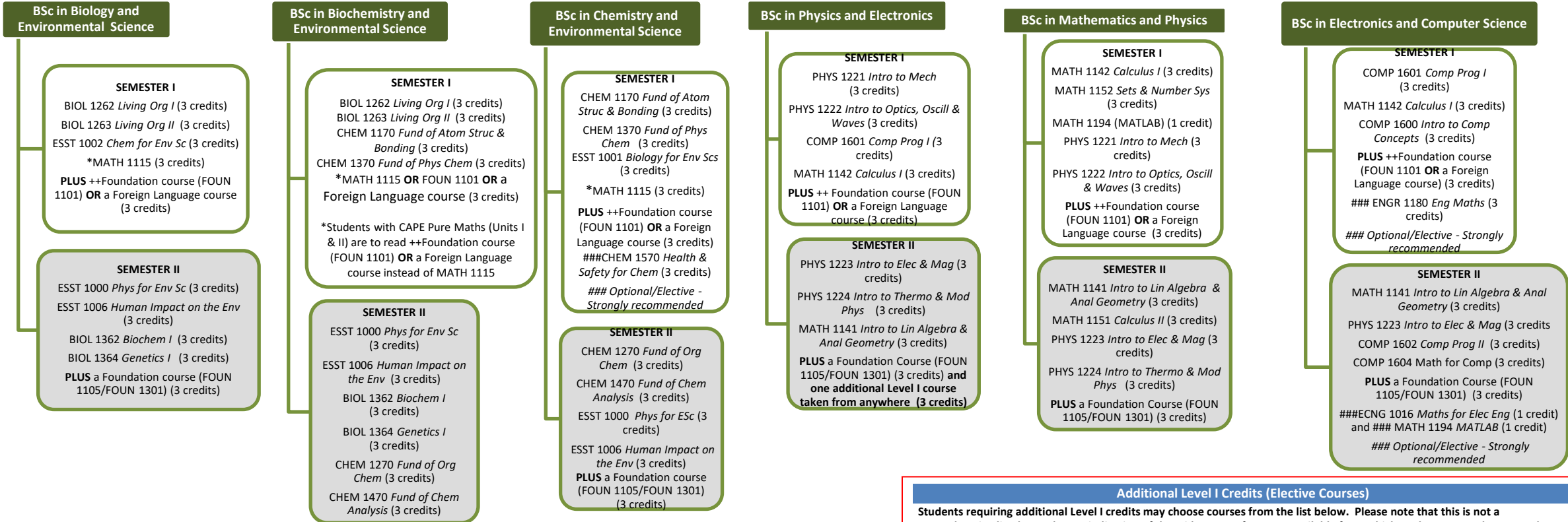


FACULTY OF SCIENCE AND TECHNOLOGY (FST)
Compulsory Level I Courses for the FST BSc Degrees

These are the required Level I courses for popular FST joint majors



FACULTY OF SCIENCE AND TECHNOLOGY (FST)
Compulsory Level I Courses for the FST BSc Degrees (cont'd)



In order to be eligible for the award of the BSc degree in FST, students must have a minimum of **24 Level I credits** (at least 12 of which must be FST credits). Additional Level I credits may be taken from anywhere

* Students with passes in CAPE Pure Maths (Units I & II) or N1 Mathematics (MATH 0100 & MATH 0200) or equivalent will be granted **EXEMPTIONS WITHOUT CREDIT** from MATH 1115 (Fundamental Math for the General Sciences I) and MATH 1125 (Fundamental Math for the General Sciences II). However, students must apply for the Exemptions using the following link <https://sta.uwi.edu/resources/documents/ExemptionCreditsForm2024.pdf>
Where EXEMPTIONS WITHOUT CREDITS are to be granted, students must pursue alternative Level I courses. Please refer to Page 2 of this document for a listing of additional level I courses that may be considered.

++ Students without a foreign language pass in CSEC/CAPE upon matriculation must register for a foreign language course at the Centre for Language Learning (CLL) instead of FOUN 1101. Visit the website <https://sta.uwi.edu/the/ll/> for more information. Students with a foreign language pass at CSEC (Grades I – III) or CAPE (Grades I – V) or an equivalent, shall be exempted without credit from the foreign language requirement and must register for FOUN 1101.

Additional Level I Credits (Elective Courses)

Students requiring additional Level I credits may choose courses from the list below. Please note that this is not a comprehensive list, but rather an indication of the wide range of courses available from which to choose to make up Level I credits.

Additional courses are also available from the Faculty of Food & Agriculture, Faculty of Humanities & Education and the Faculty of Social Sciences. Students may inform their Academic Advisors of any special areas of interest to assist them in their course selection.

SEMESTER I

#CHEM 1075 – Basic Chem for Life Sciences (3 credits)
##CHEM 1080 – Chem for Non-Majors I (3 credits)
*** COCR 1030 – Technology Literacy (3 credits)
GEND 1103 – Intro. To Women Studies (3 credits)
HUEC 1003 – Intro. to Nutrition (3 credits)
HUEC 1007 – Intro. to Textiles (3 credits)
LITS 1001 – Intro. to Poetry (3 credits)
LITS 1002 - Intro. to Prose Fiction (3 credits)
+++MATH 1201 – Applied Maths I (3 credits)
PHYS 1001 - Intro. to Astronomy (3 credits)
PSYC 1001 - Intro. to Psychology (3 credits)
SOCI 1002 – Intro. to Sociology (3 credits)
Co-Curricular Courses (COCR)

Visit the website <http://sta.uwi.edu/cocurricular/> for more information. Students may count a maximum of **six (6) co-curricular credits** towards their degree. Co-curricular credits will not be taken into consideration in computing the Dean’s Honour Roll.
*** Students reading a degree programme in Computer Science or Information Technology are **not** allowed to register for COCR 1030 or COMP 1011 for credit.

SEMESTER II

##CHEM 1085 – Chem for Non-Majors II (3 credits)
##CHEM 1090 – Lab for Non-Chem Majors (3 credits)
***COMP 1011 - Intro. to Info Tech (3 credits)
FILM 1101 – Intro. to Photography (3 credits)
HUEC 1001 - Food Science (3 credits)
HUEC 1004 - Intro. to Food & Meal Mgmt (3 credits)
+++MATH 1202 – Applied Maths II (3 credits)
VART 1001 – Visual Arts & Com Studies (3 credits)
Co-Curricular Courses (COCR)

+++ Only for students with passes in CAPE Pure Mathematics (Units I & II) or equivalent.
#Only for students without a pass in CAPE Chemistry (Units I & II) or equivalent.
Only for students with passes in CAPE Chemistry (Units I & II) or equivalent.