DEPARTMENT OF LIFE SCIENCES

ACADEMIC ADVISING GUIDE

(ALL LEVEL II & III STUDENTS)

MANDATORY GROUP SESSIONS – MONDAY 21 AUGUST 2023

TIME/DATE	GROUP SESSIONS	ZOOM LINK			
	BREAKOUT SESSION				
9:00 - 9:55 A.M.	BIOLOGY LEVEL 2	Join Zoom Meeting https://tinyurl.com/Biology-Students-Sem-1-23-24			
	BIOLOGY LEVEL 3				
10:00 - 10:55 A.M.	BIOCHEMISTRY LEVEL 2	Join Zoom Meeting https://tinyurl.com/Biochem-Students-Sem-1-2324			
	BIOCHEMISTRY LEVEL 3				
11:00 - 11:55 A.M.	ENVIRONMENTAL SCIENCE LEVEL 2	Join Zoom Meeting https://tinyurl.com/Biochem-Students-Sem-1-2324			
	ENVIRONMENTAL SCIENCE LEVEL 3				

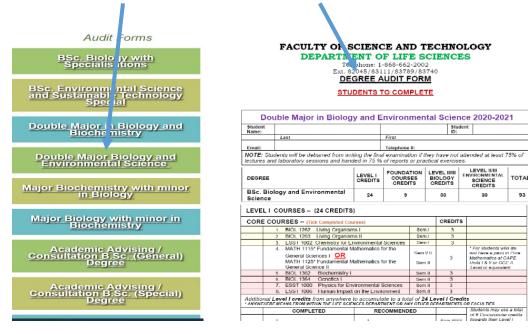
OPTIONAL INDIVIDUAL SESSIONS - AUGUST 22 - 30 2023

FILL OUT YOUR DEGREE AUDIT FORM

1. Visit the <u>Life Sciences</u> webpage



3. Click on your programme to download audit form



#2

DO I NEED ONLINE ACADEMIC ADVISING?

- ✓ I am pursuing a single major
- ✓ I fail a course(s)
- ✓ Personal matters are affecting my wellbeing or academic performance
- ✓ I am Required to Withdraw, or I am on Warning
- ✓ I am a Re-entry student
- ✓ I am a PART-TIME students
- ✓ I am pursuing less than five courses per semester. <a>
- ✓ I am considering changing the status of my degree from full-time to part-time or vice versa
- ✓ I am considering adding a major or minor or electives to my degree
- ✓ I am considering extending my degree beyond three (3) years.

If **YES** to any of the questions above, please email your <u>completed</u> degree audit form to <u>DLSStudent.support@sta.uwi.edu</u> **OR** click <u>here</u> to schedule <u>Online Academic Advising.</u>

If you have answered NO to all the above, go to #3 Students entering Year II/Level II OR #4 Students entering Year III/Level III

Students entering Year II/Level II

4. Students pursuing the following:

- BSc Biology with Specialisation
- Double Major Biology & Environmental Science
- Double Major Biochemistry & Biology
- BSc Environmental Science and Sustainable Technology

Once you have completed your Level I CORE programme courses

Please proceed to register for the Semester I/II Level II/Year II courses outlined on your degree audit form.

Online academic advising is not required.

Students can email DLSStudent.support@sta.uwi.edu for assistance.

LEVEL I COURSES - (24 CREDITS)							
CORE COURSES — (Tick Completed Courses) CREDITS							
 BIOL 1262 Living Organism 	ns Sem.I	3					
2. BIOL 1263 Living Organism	ns II Sem.I	3	3				
3. ESST 1002 Chemistry for E	nvironmental Sciences Sem.I	3	3				
4. MATH 1115' Fundamental Mathematics for the General Sciences I OR MATH 1125' Fundamental Mathematics for the Sem.II		3	*For students who do not have a pass in Pure Mathematics at CAPE Units I & II or GCE A				
	General Science II		Level or eq	ulvalent.			
5. BIOL 1362 Biochemistry I 6. BIOL 1364 Genetics I	Sem.II Sem.II	3					
6. BIOL 1384 Genetics I 7. ESST 1000 Physics for En		3					
8. ESST 1006 Human Impact		3					
Additional Level I credits from anywhere	to accumulate to a total of 24 L	evel I Credi	ts				
*ANYWEHERE MEANS FROM WITHIN THE LIFE SCIENCES DEPARTMENT OR ANY OTHER DEPARTMENTS OR FACULTIES COMPLETED RECOMMENDED Students may use a tot							
1.	1.	Sem.Mi/III	of 6 Co-curricular credits towards their Level I				
FOUNDATION COURSES - 3 COURSES (9 FOUNDATION CREDITS)- [Tick Completed Courses] CREDITS				CREDITS			
✓ 1. FOUN 1101 Caribbean Civilization			Sem. I/ II/	3			
✓ 2. FOUN 1105 Scientific and Technical Writing Sem. IIIII				3			
 3. FOUN 1301 Law, Govern 	3. FOUN 1301 Law, Governance, Economy and Society Sem. IV III 3				LEVEL II/III ENVIRONMENTAL SCIENCE COURSES - (30 ENVIRONMENTAL SCIEN	CE CREDITS)	
LEVEL II/III BIOLOGY COURSES - 1	0 BIOLOGY COURSES (30	BIOLOGY	CREDITS)			
BIOLOGY COURSES - (Tick Completed Courses) CREDITS				CREDITS	ENVIRONMENTAL SCIENCE COURSES - (Tick Completed Courses) CREDITS		
YEAR II					YEAR II		
			Sem.I	3	BIOL 2163 Biostatistics* Ser	. 3	
2. BIOL 2185 Genetics II			SemJ	3	2. ESST 2001 Principles of Environmental Chemistry Ser		
			Sem.I	3			
BIOL 2164 Principles of Molecular Biology			Sem.II	3	ESST 2004 Physics for Environmental Science II Sen	II 3	
BIOL 2265 Fundamentals of Microbiology BIOL 2764 Physiology of Plants			Sem.II Sem.II	3	4. ESST 2008 Pollution Biology Ser	. 3	
3. BIOL 2764 Physiology 6	r Plants		Sem.ii	3	•		

#4

Students entering Year III/Level III

5. Students pursuing the following:

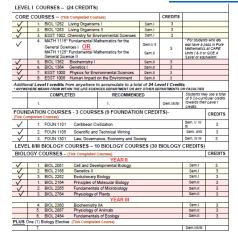
- BSc Biology with Specialisation
- Double Major Biology & Environmental Science
- Double Major Biochemistry & Biology
- BSc Environmental Science and Sustainable Technology

Once you have completed your Level II CORE programme courses

Please proceed to register for the Semester I/II Level III/Year III courses outlined on your degree audit form.

Online academic advising is <u>not</u> required.

Students can email DLSStudent.support@sta.uwi.edu for assistance.



LEVEL II/III ENVIRONMENTAL SCIENCE COURSES – (30 ENVIRONMENTAL SCIENCE CREDITS)										
ENVIRONMENTAL SCIENCE COURSES - (Tick Completed Courses)										
YEAR II										
_/	1.	BIOL 2163	Biostatistics*	Sem.I	3					
~~~	2.	ESST 2001	Principles of Environmental Chemistry	Sem.I	3					
V.	3.	ESST 2004	Physics for Environmental Science II	Sem.II	3					
$\overline{}$	4.	ESST 2006	Pollution Biology	Sem.I	3					
YEAR III										
	5.	ESST 3001	Environmental Fate and Transport	Sem.I	3					
	6.	ESST 3002	Environmental Modeling	Sem.I	3					
	7.	ESST 3003	Environmental Monitoring and Assessment	Sem.I	3					
	8.	ESST 3103	Environmental Health	Sem.I	3					
	9.	ESST 3102	Environmental Impact Assessment	Sem.II	3					
	10	ESST 3000	Environmental Toxicology	Sem.II	3					