

STATISTICS DEGREE CREDIT CHECK

Effective **2021-2022**

ID#: _____

Entered: August 2021

Expected Graduation: November 2024

YEAR 1 COURSES		
COURSE	SEMESTER	STATUS
1. ECON1000		
2. ECON1003		
3. ECON1005		
4. FOUN1013 (must be done in Year 1)		
5. FOUN1101		
6. ECON1012		
7. ECON1004		
8. FOUN1201		
9. LEVEL I FREE ELECTIVE ONE		
10. LEVEL I FREE ELECTIVE TWO		

YEAR 2 COURSES		
Free Electives (Level II/III) can be selected from any Level II/III courses in the UWI		
COURSE	SEMESTER	STATUS
11. ECON2008		
12. ECON2014		
13. ECON2015		
14. FREE ELECTIVE EONE		
15. FREE ELECTIVE TWO		
16. ECON2009		
17. ECON2010		
18. FREE ELECTIVE THREE		
19. FREE ELECTIVE FOUR		
20. FREE ELECTIVE FIVE		

YEAR 3 COURSES		
Free Electives (Level II/III) can be selected from any Level II/III course in the UWI		
COURSE	SEMESTER	STATUS
21. ECON3031		
22. STATISTICS LEVEL III ELECTIVE ONE		
23. STATISTICS LEVEL III ELECTIVE TWO		
24. FREE ELECTIVE SIX		
25. FREE ELECTIVE SEVEN		
26. ECON3032		
27. STATISTICS LEVEL III ELECTIVE THREE		
28. FREE ELECTIVE EIGHT		
29. FREE ELECTIVE NINE		
30. FREE ELECTIVE TEN		

NOTE:

- Students pursuing a degree in Statistics are encouraged to do ECON2016: Calculus
- SOCI1005, SCOI2008, SOCI2007 are NOT accepted as prerequisites or requirements for any ECON course. Students must to do ECON1005 & ECON1004 or MATH1142, ECON2008 and ECON2014.
- Students who intend to do MSc. in Economics OR any graduate degree in a Statistics related field are advised to select the following course as an elective: ECON2016 – Calculus for Social Sciences