



DEGREE PLANNING CHECKLIST

The degree planning checklist is a resource designed to assist FSS students in (i) tracking their rate of progress and programme requirements, (ii) undertaking a credit check, and (iii) seeking timely academic advising from their Department/School. It is **not intended as the official confirmation of a student's eligibility to graduate**. Students must obtain a GPA of 2.0 or higher in addition to at least 90 credits to be deemed eligible for graduation. The programme requirements below are applicable **ONLY** for the following major and year of admission/readmission/transfer/change of major.

BSc Economics and Statistics [Double Major] (Mona) 2018-2019

Pass Exemption In Progress

LEVEL I – Minimum 30 credits

1. ECON1000: Principles of Economics I
2. ECON1012: Principles of Economics II
3. ECON1003: Mathematics for Social Sciences I
4. ECON1004: Mathematics for Social Sciences II
5. ECON1005: Introduction to Statistics
6. FOUN1101: Caribbean Civilization
7. FOUN1013: Critical Reading & Writing in SocSci **or** FOUN1019: Critical Reading & Writing in ...
8. FOUN1201: Science, Medicine and Technology in Society
9. Level I Free Elective
10. Level I Free Elective

Level 1 Credit Summary

Credits completed
 Credits in progress
 Credits outstanding
 Cumulative GPA

LEVELS II & III – Minimum 60 credits

11. ECON2000: Intermediate Microeconomics I
12. ECON2001: Intermediate Microeconomics II
13. ECON2002: Intermediate Macroeconomic I
14. ECON2003: Intermediate Macroeconomics II
15. ECON2008: Statistical Methods I
16. ECON2009: Statistical Methods II
17. ECON2010: Statistical Computing
18. ECON2014: Sampling Methods
19. ECON2015: Matrix Algebra
20. ECON3031: Probability and Distribution Theory
21. ECON3032: Statistical Estimation & Inference
22. ECON3049: Econometrics
23. Level II/III Economics/Statistics Elective*
24. Level II/III Economics/Statistics Elective*
25. Level II/III Economics/Statistics Elective*
26. Level II/III Economics/Statistics Elective*
27. Level II/III Economics/Statistics Elective*
28. Level II/III Economics/Statistics Elective*
29. Level II/III Economics/Statistics Elective*
30. Level II/III Economics/Statistics Elective*

Levels II & III Credit Summary

Credits completed
 Credits in progress
 Credits outstanding
 Degree GPA

Programme Note:

*See Faculty Handbook for suggested Economics and Statistics electives. It is also recommended that students pursue ECON2016: Calculus for Social Sciences as an elective.

Student Notes: