

## **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 Operations Management (Mona) 2022-2023**

Pass Exemption In Progress

**LEVEL I – Minimum 30 credits** 

1. ECON1000: Principles of Economics I

2. ECON1005: Introduction to Statistics

3. MGMT1002: Communication Skills for Managers

4. FOUN1101: Caribbean Civilization

5. FOUN1201: Science, Medicine and Technology in Society

6. FOUN1013: Critical Reading & Writing for SocSci or FOUN1019: Critical Reading & Writing in the Dis...

7. ACCT1005: Intro to Financial Accounting

8. ECON1003: Mathematics for Social Sciences I

9. Level I Free Elective

10. Level I Free Elective

LEVELS II & III – Minimum 60 credits

11. MKTG2001: Principles of Marketing12. MGMT2004: Computer Applications

13. MGMT2008: Organizational Behaviour

14. MGMT2012: Quantitative Methods

15. MGMT2026: Production and Operations Management

16. MGMT3056: Project Management

17. MGMT3057: Productivity and Quality Management

18. MGMT3060: Operations, Planning and Control

19. One Elective from ACCT2017, MGMT2023, MGMT3012, MGMT3031, MGMT3065

20. One Elective from ACCT2017, MGMT2023, MGMT3012, MGMT3031, MGMT3065

21. Level II/III Free Elective

22. Level II/III Free Elective

23. Level II/III Free Elective

24. Level II/III Free Elective

25. Level II/III Free Elective

26. Level II/III Free Elective

27. Level II/III Free Elective

28. Level II/III Free Elective

29. Level II/III Free Elective

30. Level II/III Free Elective

Level 1 Credit Summary

Credits completed

Credits in progress
Credits outstanding

Cumulative GPA

Levels II & III Summary

Credits completed

Credits in progress

Credits outstanding

Degree GPA

**Programme Notes:** Students who plan to pursue a career in Operations Management or who plan to take quantitative courses are advised to include one or more of the Level 1 mathematics courses offered by the Department of Economics.

Notes: