

PUBLIC ADMINISTRATION

NAME _____ STUDENT NO _____ DATE _____

5.0 Year 1 courses (numbered 1000-1999)

5.0 Normally taken in YEAR I
1.0 MOS 1021A/B (Introduction to Consumer Behavior and Human Resources) MOS 1023A/B (Introduction to Accounting and Finance)
1.0 Math from: Calculus 1000A/B (Calculus I) Calculus 1301A/B (Calculus II) Calculus 1500A/B (Calculus I for the Mathematical Sciences) Calculus 1501A/B (Calculus II for Mathematical and Physical Sciences) Mathematics 1225A/B (Methods of Calculus) Mathematics 1228A/B (Methods of Finite Mathematics) Mathematics 1229A/B (Methods of Matrix Algebra) Mathematics 1600A/B (Linear Algebra)
1.0 Political Science 1020E (Introduction to Political Science)
1.0 full-course or equivalent numbered 1000 -1999 from: Economics, Psychology or Sociology
1.0 full-course or equivalent numbered 1000 -1999

Module: 11.0 courses

4.0 Normally taken in YEAR II
1.0 Business 2257 (Accounting & Business Analysis)
1.0 MOS 2242A/B (Statistics) and Political Science 3324F/G or Sociology 2206A/B Psychology 2820E (Research Methods and Statistical Analysis in Psychology) Sociology 2205A/B (Statistics for Sociology) and 2206A/B (Research Methods in Sociology) Statistical Sciences 2035* (Statistics for Business and Social Sciences) <i>(Note: * If Statistical Science 2035 is taken, either MOS 3341F/G, Political Science 3324F/G or Sociology 2206A/B must be taken for a total of 1.5 course equivalencies. The additional 0.5 course may be counted towards the degree requirements.)</i>
2.0 Political Science 2211E (Business and Government) Political Science 2230E (Canadian Government and Politics)

4.0 Normally taken in YEAR III
0.5 MOS 3370A/B (Management Accounting)
1.0 MOS 2181A/B (Organizational Behavior) MOS 2275A/B (Business Law I)
1.0 Political Science 2246E (Public Administration)
1.5 Political Science 3317F/G (Interest Groups and Social Movements) Political Science 3326E (Canadian-American Relations) Political Science 3331F/G (Courts and the Constitution) Political Science 3332F/G (The Political Significance of the Charter) Political Science 3348F/G (Federalism) Political Science 3363F/G (Power in the City) Political Science 3364F/G (Issues in Urban Governance)

3.0 Normally taken in YEAR IV	
1.5	MOS 3280F/G (Evidence Based Management in Human Resources) MOS 3342A/B (Compensation and Benefits Management) MOS 3343A/B (Training and Development) MOS 3344A/B (Occupational Health and Safety Management) MOS 3352F/G (Industrial Relations and Labor Studies) MOS 3355F/G (Women in the Canadian Workplace) MOS 3356F/G (Equality in the Workplace: Perspectives, Policy and Practice) MOS 3383A/B (Strategic Human Resources Planning) MOS 3384A/B (Personnel Recruitment and Selection) MOS 4485F/G (Human Resources Administration for HR Students) Economics 2150A/B (Intermediate Microeconomic Theory I) Economics 2152A/B (Intermediate Macroeconomic Theory and Policy I) Economics 2160A/B (Public Finance – Revenue)
0.5	MOS 4471A/B (Management Control Systems)
0.5	from Political Science 4000-level* <i>(Note: *Many 4000-level Political Science courses have prerequisites. Students should take this into consideration when choosing their courses)</i>
0.5	MOS 4410A/B (Strategic Management)
1.0	Option
1.0	Option
1.0	Category B (Arts & Humanities if not already completed)
1.0	Option (2.0 designated Essay courses must be completed including 1.0 numbered 2000-4999 prior to graduation)

GRADUATION REQUIREMENTS (CHECK WHEN COMPLETED)

MODULE	11.0 courses required by the module	
ESSAYS	2.0 designated essay courses including 1.0 numbered 2000 or above (E, F or G)	
BREADTH	1.0 Category B (Arts and Humanities) course	
COURSES	No more than 7.0 Year 1 courses.	
	At least 13.0 Senior courses.	
	Total of at least 20.0 courses.	
AVERAGES	70% cumulative average on modular courses with no mark below 60%	
	65% cumulative average over 20.0 courses completed	
	No Failures	

You are responsible for the accuracy and completeness of your program.

This module may not be combined with a Major in Political Science or Diploma in Public Administration.