

MANAGEMENT AND LEGAL STUDIES

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 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 Economics 1021A/B (Principles of Microeconomics) Economics 1022A/B (Principles of Macroeconomics)
1.0 full-course or equivalent numbered 1000-1999 from: Anthropology Geography History Political Science Psychology Sociology Women's Studies
1.0 full-course or equivalent numbered 1000-1999

Module: 10.0 courses

4.0 Normally taken in YEAR II
1.0 Business 2257 (Accounting and Business Analysis)
1.0 from: MOS 2242A/B (Statistics) and 0.5 MOS 2000-level or above or Economics 2122A/B (Econometrics I) and 2123A/B (Econometrics II) or Psychology 2820E (Research Methods and Statistical Analysis in Psychology) or Sociology 2205A/B (Statistics for Sociology) and Sociology 2206A/B (Research Methods in Sociology) or Statistical Sciences 2035 (Statistics for Business and Social Sciences)
0.5 MOS 2310A/B* (Finance) <i>(Note: *Students interested in pursuing an HBA Degree at the Richard Ivey School of Business must defer MOS 2310A/B and 2320A/B until Year 3. These two courses will not count towards the 10.0 credits required for admission to the HBA Program and are discouraged for those students continuing on to the Richard Ivey School of Business. Students continuing in MOS must complete MOS 2310A/B and 2320A/B in year three prior to enrolling in MOS courses for which these courses are the prerequisite.)</i>
1.0 MOS 2275A/B (Business Law I) LAW 2201A (Introduction to Public Law) – <i>to be introduced Fall 2019</i>
0.5 MOS 2181A/B (Organizational Behavior)
3.0 Normally taken in YEAR III
0.5 MOS 3475A/B (Contract Law) – <i>to be introduced Fall 2019</i>
1.5 Political Science 2246E (Public Administration and Policy) Economics 2150A/B (Intermediate Microeconomic Theory I)

<p>1.0 from</p> <p>MOS 2277A/B (Personal Financial Planning)</p> <p>MOS 2320A/B* (Marketing)</p> <p>(Note: *Students interested in pursuing an HBA Degree at the Richard Ivey School of Business must defer MOS 2310A/B and 2320A/B until Year 3. These two courses will not count towards the 10.0 credits required for admission to the HBA Program and are discouraged for those students continuing on to the Richard Ivey School of Business. Students continuing in MOS must complete MOS 2310A/B and 2320A/B in year three prior to enrolling in MOS courses for which these courses are the prerequisite.</p> <p>MOS 3325A/B (E-Commerce Strategy)</p> <p>MOS 3330A/B (Operations Management)</p> <p>MOS 3344A/B (Occupational Health and Safety Management)</p> <p>MOS 3360A/B (Intermediate Accounting I)</p> <p>MOS 3362A/B (Introduction to Taxation in Canada)</p> <p>MOS 3367A/B (Introduction to Fraud Examination)</p> <p>MOS 3370A/B (Management Accounting)</p> <p>MOS 3384A/B (Personnel Recruitment and Selection)</p>
3.0 Normally taken in YEAR IV
0.5 Economics 2176A/B (Economic Analysis of Law: Property Rights and Contracts)
0.5 MOS 4375A/B (Employment Law) – <i>to be introduced Fall 2019</i>
<p>1.5 from:</p> <p>MOS 3352F/G (Industrial Relations and Labor Studies)</p> <p>MOS 4467A/B (Professionalism and Ethics)</p> <p>MOS 4468A/B (Enterprise Risk Management) – <i>to be introduced Fall 2019</i></p> <p>MOS 4469A/B (Corporate Governance) – <i>to be introduced Fall 2019</i></p>
0.5 MOS 4410A/B (Strategic Management)

1.0 Option	1.0 Option (Category B if not already completed)
1.0 Option	1.0 Option (2.0 designated Essay courses must be completed including 1.0 numbered 2000-4999 prior to graduation)
1.0 Option	

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