

University of  
Lethbridge



## Program Planning Guide

**Calendar Year:** 2016/2017

**Name:** \_\_\_\_\_

**ID:** \_\_\_\_\_

**Computer Science**

**Bachelor of Management as a Second Degree**

**Management Degree Programs:**

[www.uleth.ca/management/degree-and-certificate-programs](http://www.uleth.ca/management/degree-and-certificate-programs)

**Academic Calendar:**

[www.uleth.ca/ross/academic-calendar](http://www.uleth.ca/ross/academic-calendar)

**High School Prerequisites by Course:**

[www.uleth.ca/ross/hs\\_prereqs/course](http://www.uleth.ca/ross/hs_prereqs/course)

**Current and Past Program Planning Guides:**

[www.uleth.ca/ross/ppgs](http://www.uleth.ca/ross/ppgs)

**Co-operative Education:**

[www.uleth.ca/management/man-cep](http://www.uleth.ca/management/man-cep)

**Faculty of Management Advising:**

[www.uleth.ca/management/student-advising](http://www.uleth.ca/management/student-advising)  
undergrad.management@uleth.ca  
403-329-2153  
M2060

**Calgary**

[www.uleth.ca/calgary](http://www.uleth.ca/calgary)  
calgary.campus@uleth.ca  
403-571-3360  
Suite S6032, 345 - 6th Avenue SE

**Edmonton**

[www.uleth.ca/edmonton](http://www.uleth.ca/edmonton)  
edmonton.campus@uleth.ca  
780-424-0425  
Alumni House, 7128 Ada Boulevard

This is a planning guide and not a graduation check or guarantee of course offerings. You should have a program check done in your final year of studies. Students are responsible for the accuracy of their own programs. The guide should be used in conjunction with the University of Lethbridge Calendar, which is the final authority on all questions regarding program requirements and academic regulations. Contact an Academic Advisor in the Faculty of Management for advising information.

**Name:** \_\_\_\_\_  
**First Degree:** \_\_\_\_\_  
**Institution:** \_\_\_\_\_

**ID:** \_\_\_\_\_  
**AGPA:** \_\_\_\_\_  
**Awarded:** \_\_\_\_\_

**B.Mgt. Computer Science as a Second Degree**

Completion of 15 courses (45.0 credit hours) to 25 courses (75.0 credit hours) with a grade point average of at least 2.00.

**Core Requirements (17 courses)**

- \_\_\_\_\_ Economics 1010 - Introduction to Microeconomics
- \_\_\_\_\_ Economics 1012 - Introduction to Macroeconomics
- \_\_\_\_\_ Management 1000 - Introduction to Management
- \_\_\_\_\_ Management 2020 - Marketing
- \_\_\_\_\_ Management 2030 - Introduction to Organizational Behaviour
- \_\_\_\_\_ Management 2070/Economics 2070 - Operations and Quantitative Management
- \_\_\_\_\_ Management 2100 - Introductory Accounting
- \_\_\_\_\_ Management 2400 - Management Accounting
- \_\_\_\_\_ Management 3031 - Managing Responsibly in a Global Environment
- \_\_\_\_\_ Management 3040 - Finance
- \_\_\_\_\_ Management 3050/Political Science 3420 - Human Resource Management
- \_\_\_\_\_ Management 3061 - Information Systems and Management
- \_\_\_\_\_ Management 3080 - Managerial Skill Development
- \_\_\_\_\_ Management 3650 - Introduction to International Management
- \_\_\_\_\_ Management 4090 - Management Policy and Strategy
- \_\_\_\_\_ Statistics 1770 - Introduction to Probability and Statistics

**One of:**

- \_\_\_\_\_ Writing 1000 - Introduction to Academic Writing
- \_\_\_\_\_ A university English course

**Major Requirements (16 courses)**

- \_\_\_\_\_ \*Computer Science 1620 - Fundamentals of Programming I
- \_\_\_\_\_ \*Computer Science 1820 - Discrete Structures
- \_\_\_\_\_ \*Computer Science 2610 - Introduction to Digital Systems
- \_\_\_\_\_ \*Computer Science 2620 - Fundamentals of Programming II
- \_\_\_\_\_ \*Computer Science 2720 - Practical Software Development
- \_\_\_\_\_ \*Computer Science 3615 - Computer Architecture
- \_\_\_\_\_ \*Computer Science 3620 - Data Structures and Algorithms
- \_\_\_\_\_ \*Computer Science 3660 - Introduction to Database Systems
- \_\_\_\_\_ \*Computer Science 3720 - Introduction to Software Engineering
- \_\_\_\_\_ \*Computer Science 3740 - Programming Languages
- \_\_\_\_\_ \*Computer Science 3780 - Data Communications and Networking

\*Three additional 3000/4000-level Computer Science courses offered by the Department of Mathematics and Computer Science, at least one of which must be a regularly offered 4000-level course (excluding Computer Science 4850 - Topics in Computer Science, Computer Science 4980 - Applied Studies, and Computer Science 4990 - Independent Study).

- 1. \_\_\_\_\_
- 2. \_\_\_\_\_
- 3. \_\_\_\_\_

- \_\_\_\_\_ Management 3920 - Project Management
- \_\_\_\_\_ Mathematics 2000 - Mathematical Concepts

**Total = 33 courses**

**Graduation Requirements**

Residence

15 courses, including  met  
 10 senior Management courses  met

Course requirements met/will be met \_\_\_\_\_

Cum. GPA \_\_\_\_\_ MGT GPA \_\_\_\_\_

Signature \_\_\_\_\_ Date \_\_\_\_\_

**Notes**

**Prerequisites and Corequisites**

Check prerequisites and corequisites in the current Academic Calendar or Timetable for each course before registering.

**Residence Requirement**

A minimum of 15 courses (45.0 credit hours) extra to the first degree, including ten 3000/4000-level Management courses, must be completed at the University of Lethbridge.

**Minimum Grade Requirement**

A minimum grade of 'C-' is required in ECON 1010; ECON 1012; STAT 1770; WRIT 1000 OR a university English course; and all Management courses; and all courses marked with an asterisk (\*) in order to meet degree requirements

**Program Length**

A second degree program may be up to a maximum of 25 courses (75.0 credit hours) in length. Courses completed as part of a first degree may be used as advance credit in the Bachelor of Management as a second degree. Other program requirements may be waived in order to remain within the 25-course maximum. Such waivers will be decided at the time of admission by the Undergraduate Programs Office. All degree requirements must be completed within 10 years after acceptance into the Faculty of Management.

