

# Computers and Management Information Systems (CMIS) 311

# Supporting End-User Computing (Revision 7)

Replaced with new revision, see the course Status: **listing** for the current revision **Delivery mode:** Individualized study online ☐ with eText ☐ **Credits:** 3 Applied Studies (Business and Administrative Area of study: Studies) None. Students are expected to have experience using Microsoft Office products before starting this course. Those wishing to upgrade their Office skills may take CMIS 245 instead. **Prerequisites:** Business program students: This course does not meet the prerequisite requirement for CMIS 351 2; see CMIS 245 2. If needed, contact an advisor for assistance in determining prerequisite eligibility.

Precluded:	None
Challenge:	CMIS 311 has a challenge for credit option.
Faculty:	Faculty of Business 🗹
	You must have a version of Microsoft Office

### Overview

*CMIS 311* is a three-credit, senior-level course that introduces the key concepts and methods of end-user IT support, including communication skills, problem-solving skills, and organizational needs.

## **Outline**

Unit 1: Communication Skills for End-User Support

- Section 1.1: The Goal of User Support
- Section 1.2: Listening and Communication Skills
- Section 1.3: Telephone Skills
- Section 1.4: Technical Writing Skills

Unit 2: Problem-Solving Skills for End-User Support

- Section 2.1: Handling Difficult Customers
- Section 2.2: Solving and Preventing Problems
- Section 2.3: Business Skills for Technical Professionals



- Section 3.1: Teams and Team Players
- Section 3.2: Managing Stress

#### **Evaluation**

Activity	Weight
Assignment 1	20%
Assignment 2	20%
Assignment 3	20%
Assignment 4: User Support Portfolio	20%
Assignment 5: Course Website	20%
Total	100%

To learn more about assignments and examinations, please refer to Athabasca University's **online Calendar**  $\square$ .

## **Materials**

Knapp, D. (2015). A guide to customer service skills for the service desk professionals (4<sup>th</sup> ed.). Cengage Learning. ISBN: 9781305445871 (eText) 9781305461253 (print) (eText)

#### **eText**

Registration in this course includes an electronic textbook. For more information on **electronic textbooks**  $\mathcal{C}$ , please refer to our **eText Initiative** site  $\mathcal{C}$ .

#### Other Resources

All other learning resources will be available online.

### **Special Course Features**

This course and the learning activities within it have been designed specifically for use with a version of Microsoft Office that includes Word, PowerPoint, and Excel (Office 365, Office 2013, or newer).

Office 365 is provided free of charge to Athabasca University students. For complete information, see **Office 365 for Students**  $\square$ .

# **Important links**

- > Academic advising 🗹
- > Program planning 🗹
- > Request assistance 2

Athabasca University reserves the right to amend course outlines occasionally and without notice. Courses offered by other delivery methods may vary from their individualized study counterparts.