

ORIGINAL COURSE IMPLEMENTATION DATE:

REVISED COURSE IMPLEMENTATION DATE:

COURSE TO BE REVIEWED: (six years after UEC approval)

September 2010 January 2018

August 2023

Course outline form version: 09/15/14

OFFICIAL UNDERGRADUATE COURSE OUTLINE FORM

Note: The University reserves the right to amend course outlines as needed without notice.

Course Full Title: Communication for Project Management Course Short Title (if title exceeds 30 characters): Communication for Project Mgmt Faculty: Faculty of Humanities Calendar Description: This course prepares students to communicate as collaborative, effective, and efficient project team leaders and participants. Students will be introduced to a variety of project management documents and team roles, and will learn written, oral, and interpersonal communication strategies that enhance project success and team roles, and will learn written, oral, and interpersonal communication strategies that enhance project success and team roles, and will learn written, oral, and interpersonal communication strategies that enhance project management documents and team roles, and will learn written, oral, and interpersonal communication strategies that enhance project management documents are experience. Prerequisites (or NONE): Prerequisites (or NONE):	Course Code and Number: CMNS 430		Numb	Number of Credits: 3 Course credit policy (105)				
Transfer Credit already exists: Yes	Course Full Title: Communication for Project Management							
Calendar Description: This course prepares students to communicate as collaborative, effective, and efficient project team leaders and participants. Students will be introduced to a variety of project management documents and team roles, and will learn written, oral, and interpersonal communication strategies that enhance project success and team experience. Prerequisites (or NONE): Prerequisites (if applicable, or NONE):	Course Short Title (if title exceeds 30 charac	ters): Comr	nunication	for Pro	oject Mgm	t		
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Yes No (if yes, fill in transfer credit form)	Cross-listed with:				Transfer are dit requested (ODes to submit to DCCAT)			
Resubmit revised outline for articulation:	Equivalent course(s):							
Typical structure of instructional hours: Lecture hours	way of a note that students with credit for the equivalent course(s) cannot take			Resubmit revised outline for articulation: Yes No				
Lecture hours 25 Seminars/tutorials/workshops 20 Laboratory hours Yes, different lettered courses may be taken for credit: No Yes, repeat(s) Yes, no limit Field experience hours Note: The specific topic will be recorded when offered. Online learning activities Maximum enrolment (for information only): 36 Other contact hours: Expected frequency of course offerings (every semester, annually, every other year, etc.): Every other year Department / Program Head or Director: Lynn Kirkland Harvey Date approved: March 3, 2017 Faculty Council approval Date approved: June 2, 2017 Campus-Wide Consultation (CWC) Date approved: June 2, 2017 Dean/Associate VP: Jacqueline Nolte Date approved: June 2, 2017	Total Hours: 45				Special	Topics		
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Laboratory hours Field experience hours Experiential (practicum, internship, etc.) Online learning activities Other contact hours: Total 45 Department / Program Head or Director: Lynn Kirkland Harvey Department / Program Head or Director: Lynn Kirkland Harvey Department / Program Head or Director: Lynn Kirkland Harvey Date approved: Date approved: Date approved: Date approved: Date 2, 2017 Date 2, 2017 Date 2, 2017	Lecture hours	25 Y			☐ Yes	☐ Yes No		
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Dean/Associate VP: Jacqueline Nolte Date approved: June 2, 2017	Faculty Council approval			Date approved:	June 2, 2017			
	Campus-Wide Consultation (CWC)				Date of posting:	n/a		
Undergraduate Education Committee (UEC) approval Date of meeting: August 31, 2017	Dean/Associate VP: Jacqueline Nolte					Date approved:	June 2, 2017	
	Undergraduate Education Committee (UEC) approval				Date of meeting:	August 31, 2017		

Learning Outcomes

Upon successful completion of this course, students will be able to:

- Analyze the roles and responsibilities of project team members
- Critically evaluate the communication style of the "ideal" project manager
- Analyze communication strategies used in various project management models
- Match "ideal" project management communication strategies to context specific projects
- Facilitate project team meetings
- · Resolve project dilemmas
- Write a project scope proposal
- Write a project charter
- Produce a detailed work plan
- Design a project team communication plan
- Design a project progress reporting system
- Write a project close report

Prior Learning Assessment and Recognition (PLAR)
Typical Instructional Methods (guest lecturers, presentations, online instruction, field trips, etc.; may vary at department's discretion)
Lecture Role play Case study Writing labs Student-led projects In-class and online learning activities.
(This is a hybrid course with a blended instructional style that uses both face-to-face class time and online learning time. Each week there will be online activities and/or readings. In addition, portions of this course will be conducted as face-to-face classes. It is as important to attend online as it is to attend the face-to-face classes. The course schedule will outline when the face-to-face classes are held.)
Grading system: Letter Grades: ☐ Credit/No Credit: ☐ Labs to be scheduled independent of lecture hours: Yes ☐ No ☐

NOTE: The following sections may vary by instructor. Please see course syllabus available from the instructor.

Typ	Typical Text(s) and Resource Materials (if more space is required, download Supplemental Texts and Resource Materials form)						
	Author (surname, initials)	Title (article, book, journal, etc.)	Current ed.	Publisher	Year		
1.	Greer, M.	The project manager's partner: A step-by-step guide to project management.		HRD Press Inc.	2002		
2.	Horine, G.M.	Project management: Absolute beginner's guide, no experience necessary.		Que Publishing	2013		
3.							
4.							
5.							

Required Additional Supplies and Materials (software, hardware, tools, specialized clothing, etc.)

Use this section for supplies and materials for all sections of this course.

Typical Evaluation Methods and Weighting

Final exam:	%	Assignments:	90%	Midterm exam:	%	Practicum:	%
Quizzes/tests:	10%	Lab work:	%	Field experience:	%	Shop work:	%
Other:	%	Other:	%	Other:	%	Total:	100%

Details (if necessary):

Case study student-led seminar	15%
Mid Term Quiz	10%
Project Start-up Documents	25%
Project Team Facilitation	10%
Project Management Process Reporting	25%
Self-Direction, Leadership, & Collaboration	10%
Transfer of Learning Plan	5%

Typical Course Content and Topics

This course builds on skills learned in other writing and oral communication courses to help students develop the key communication skills needed to participate in or lead a workplace project through from start to finish.

A) Overview of Project Management Models, Documents, & Processes

- 1. Project management terminology
- 2. Roles and responsibilities of the project team members
- 3. Working with project planning documents
- 4. Project manager communication styles
- Writing project management reports
- 6. Project management resources

B) Communication Plan Life Cycle

- 1. Articulating the deliverables
- 2. Documenting the project scope
- 3. Writing a project charter
- 4. Creating a project work plan
- 5. Selecting a project team Building a relationship

C) The Living Project: Communication Strategies

- 1. Initiating the project
- 2. Executing the project
- 3. Facilitating a project team
- 4. Reporting project progress
- 5. Controlling the project
- 6. Resolving project challenges
- 7. Communicating project problems
- 8. Evaluating when to "kill" a project

D) Communicating the Project Close

- 1. Writing project status reports (for both successful and failed projects)
- 2. Communicating with stakeholders
- 3. Acknowledging project team contributions
- 4. Networking for future projects
- 5. Writing the project close report