

# **Faculty of Engineering**

## **COURSE OUTLINE**

# BME/CENG/ELEC/SENG 499 - Design/Technical Project

**Term – SUMMER 2015** (201505)

Instructor Office Hours

Dr. Xiaodai Dong Days: By email appointment

Phone: 250-721-6029

E-mail: xdong@ece.uvic.ca Location: EOW-439

**Course Description** 

Course Objectives, Learning Outcomes, and Syllabus:

See Course Information on course web page http://www.ece.uvic.ca/~ece499/

**A**-Section(s): BME 499 A01 / CRN 30073

CENG499 A01/ CRN 30104 ELEC499 A01 / CRN 30354 SENG499 A01/ CRN 30737

Days: Thursdays

Time: 4:30pm – 5:20pm

Location: ECS 125 Lab: ELW B336

#### References

Course Web: www.ece.uvic.ca/~ece499

#### **Assessment:**

Progress Reports (2) 10% #1: Tuesday, June 2; #2: Tuesday June 30

Public Demo + Pamphlets 10% Friday, July 24

Idea Pitch 2% Thursdays, May 28, June 4

Progress Presentation 3% Thursdays, June 18, June 25, July 9

Web Presentation (URL) 10% Friday, July 31 Final Report 65% Friday, July 31

+ Work Log (5) + Milestones (5) June 2, June 16, June 30, July 14, July 31

#### Note:

Failure to complete all course requirements will result in a grade of N being awarded for the course.

The final grade obtained from the above marking scheme for the purpose of GPA calculation will be based on the percentage-to-grade point conversion table as listed in the current Undergraduate Calendar.

#### **Note to Students:**

Students who have issues with the conduct of the course should discuss them with the instructor first. If these discussions do not resolve the issue, then students should feel free to contact the Chair of the Department by email or the Chair's Secretary to set up an appointment.

## **Accommodation of Religious Observance**

http://web.uvic.ca/calendar/GI/GUPo.html

# **Policy on Inclusivity and Diversity**

http://web.uvic.ca/calendar/GI/GUPo.html

#### Standards of Professional Behaviour

You are advised to read the Faculty of Engineering document Standards for Professional Behaviour in current Undergraduate Calendar, which contains important information regarding conduct in courses, labs, and in the general use of facilities.

Cheating, plagiarism and other forms of academic fraud are taken very seriously by both the University and the Department. You should consult entry in current Undergraduate Calendar for the UVic policy on academic integrity.

http://www.uvic.ca/engineering/assets/docs/professional-behaviour.pdf