

Course: DMED 521: Projects II (12 Credits)

Term: Spring 2026

Delivery Method: In Person **Instructors**: Assigned per team

Pre-requisites: DMED 520 with a grade of B or higher.

Acknowledgement of Coast Salish Peoples and Land

We respectfully acknowledge the x^wməθk^wəyəm (Musqueam), Skwxwú7mesh Úxwumixw (Squamish), səlilwətal (Tsleil-Waututh) peoples on whose unceded traditional territories our campus resides.

Course Description

Projects II cohesively builds on the Project I experience with increasingly complex technical, artistic and management challenges. Projects II is an independent, semester length team-based project working with an external client and/or collaborators. Students learn, experience, and execute iterative processes through team collaboration and prototype/proof of concept delivery.

Course Objectives

After completing DMED 521, each student will be able to:

- Effectively communicate and collaborate professionally with team, client, and community
- Demonstrate the ability to problem-solve in multidisciplinary teams, while making quality individual contributions
- Create innovative, technology driven, client-focused solutions by applying design thinking processes.
- Engage in reflective practice, regularly evaluate individual and team contributions, and roles to identify opportunities for improvement, and approach adaptations to enhance team effectiveness.

Format of the Course

This course is in-person Monday-Thursday 9am-4pm and may consist of offsite meetings with clients or user testing.

Project Milestones

Milestones	Due Date
360 Review 1	Week 3
360 Review 2	Week 6
Final 360 Review 3	Week 13

At these milestones, you will be meeting with your project supervisors as a team to reflect on how your team is doing so far and receive feedback for moving forward on your projects.

Course Evaluation

In project courses students are assigned to groups that balance multidisciplinary backgrounds. Working together, they will develop a project that meets defined technical/user needs and client expectations. Evaluation in project courses is based on individual contributions to all aspects of the team project.









Community grade: This community grade is based on how well the whole team supported and helped each other to learn better, provide useful feedback, create better projects, and created a supportive

and inclusive community. *Note: If some people really contribute much less than others, their community mark will be reduced accordingly.*

Evaluation Criteria

- Client Interaction
 - Communication
 - Presentations/meetings

• Teamwork and Process

- o Team interactions/communication/collaboration
- Individual contributions to team
- Peer reflection

Product/Project

- o Ideation, iterations, testing and analysis
- Quality contributions
- Process documentation

Individual Growth

- Setting clear individual learning goals/objectives
- Weekly reflections
- Self-reflection How did I grow? How did I impact the team and project?

Other

- Professionalism
- Presentations to faculty/students
- Supervisor observations
- Client observations

80% of your grade is based on your performance on your team as assessed by your project supervisor.

20% of your grade will be evaluated by a panel of at least 3 faculty members for a team-based Q&A session going through the same categories as above. All team members are expected to answer any questions directed to them.

Course Schedule January to April

	Phase 1 - Initial			
	Organization and ideation			
	Phase 2 - Developing			
	Goals and deliverables			
	Phase 3 - Iterations			
Digital solutions iterations				
	Phase 4 - Final			
	Final deliverables			
	Final presentations			











Weekly Schedule

VVCCK	ly Schedule			
Week	Dates	Schedule	Milestones	
1	January 5-8	Project brief breakdownClient meeting(s) / set up		
2	January 12-15		Team Charter due	
3	January 19-22	 Team photo and description submitted to website 	360 Review 1	
4	January 26-29			
5	February 2-5		 Project Charter due (client dependent) 	
6	February 9-12	 Mid-term 360s Peer and self-reviews User test 1: Monday Feb 9 	360 Review 2	
Feb 16 Family Day no classes	Feb 17-20	Reading	eading Week	
7	February 23-26			
8	March 2-5			
9	March 9-12	★ User test 2: Monday March 9		
10	March 16-19			
11	March 23-26			
12	March 30 - April 2	 Final client meeting and deliverables handoff 	 Final product delivered / documentation delivered to client 	
13	April 7-9	 Assessment of personal goals achieved End of term 360s Peer reviews and final reflection 	Final 360 Review 3 Final presentations with cohort (Tuesday, April 7th) Individual group presentations (Wednesday, April 8 th to Thursday, April 9 th)	

3 of 5









	Λ /
 Final academic deliverable 	5
including documentation	
and project archive	

Attendance and Participation

Regular attendance is expected of students in all their classes (including participation, group work, tutorials, seminars, online etc.). Students who are unavoidably absent due to illness or disability should notify their instructors of their situation. Students are expected to attend based on the schedule (and their assigned group) and be fully present. Unreported lateness/absence also informs grading.

https://www.sfu.ca/students/enrolment-services/policies-and-procedures/academic-concessions.html

Grading Profile

A+	95-100	Exemplary expectations	
А	90-94	Exceeding expectations	
A-	85-89	Meet expectations	
B+	80-84	Approaching expectations	
В	75-79	Approaching expectations	
B-	70-74	Below expectations	
С	60-69	Far below expectations	
F	0 – 59	Fail (Students must retake the course).	

A student in a master's or doctoral program must maintain a CGPA of 3.0. Under no circumstances will a student whose CGPA is below 3.0, be awarded a graduate degree. https://www.sfu.ca/students/advising-resources/calculators/gpa-calculator.html

Ethics

You are required to use course ethics to do user/play testing. Please speak to your supervisor regarding the steps and policies.

Written & Spoken English

English is the official language of the school and all communication (written and spoken) is expected to be conducted in English. SFU and the MDM Program provide a wide range of free language support for those who need and it's up to each learner to seek that support.

Accommodations

The university accommodates students whose religious obligations conflict with attendance, submitting assignments, or completing scheduled tests and examinations. Please let your instructor know in advance, preferably the first week of class, if you will require any accommodations on these grounds. The Centre for Accessible Learning (CAL) will make every effort to assist students with disabilities so that they achieve their educational goals. https://www.sfu.ca/students/accessible-learning/establishing-accommodation.html

Academic Integrity: Your Work, Your Success

SFU's Academic Integrity website http://www.sfu.ca/students/academicintegrity.html is filled with information on what is meant by academic dishonesty, where you can find resources to help with your studies and the consequences of cheating.

Each student is responsible for their conduct as it affects the university community. Academic dishonesty, in whatever form, is ultimately destructive of the values of the university. Furthermore, it is unfair and discouraging

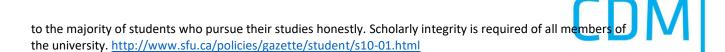
4 of 5











Inappropriate use of technology in coursework

If you are using any technology, including generative AI, to produce or edit content that will be part of your graded work in the course, you must be transparent about the tools that you use. Undeclared use of the tool/technology will be considered a violation of the academic integrity policy. Be aware that any tool used will require you to evaluate the output for accuracies and be responsible for making the appropriate corrections.

Graduate Studies Notes

Important dates and deadlines for graduate students are found here: http://www.sfu.ca/dean-gradstudies/current/important dates/guidelines.html.







