



THE UNIVERSITY OF BRITISH COLUMBIA

College of Graduate Studies  
Okanagan Campus  
1161 Alumni Avenue  
Kelowna, BC Canada V1V 1V7

Phone 250 807 8772  
Fax 1-855-320-5630  
gradask.ok@ubc.ca  
www.gradstudies.ok.ubc.ca/

Sriram Raja  
5/204 Sankaran Kovil Main Road  
Ramayanpatti  
Tirunelveli City  
627358  
India

September 26, 2025

Dear SRIRAM RAJA,

This letter cancels and replaces our offer of acceptance dated July 25, 2025.

I am very pleased to formally offer you admission to the College of Graduate Studies at the University of British Columbia's Okanagan Campus. Congratulations on your acceptance.

**Degree Program:** Master of Engineering in Mechanical Engineering

**Program Start Date:** January 1, 2026

**Expected Minimum Duration of Program:** 12-24 months

**Student Number:** 83492546

**Date of Birth:** June 25, 2003

**Tuition Fees:** \$26,364.75 CAD per year (payable in 3 equal installments of \$8,788.25)

\*You will be assessed student fees as outlined in the UBC Calendar. All fees for the year are subject to adjustment and UBC reserves the right at any time to change any fees without notice, including tuition and student fees.

**Admission Expiry Date:** December 31, 2025

\*Deadlines to notify programs of offer acceptance are earlier.

**Minimum Estimated Cost of Living:** <https://gradstudies.ok.ubc.ca/tuition-awards-and-finance/cost-of-living-calculator/> You will be responsible for paying tuition, student fees, and living expenses.

**UBC's DLI Number:** O19330231062

**Supervisor/Advisor:** Sumi Siddiqua

Please contact your supervisor/advisor for additional program information.

**Admission Status:** Full Acceptance (Your application file is complete and your admission has no conditions placed upon it.)

**College of Graduate Studies' English Language Requirements:** <https://gradstudies.ok.ubc.ca/programs-applying/admission-requirements/>

**English Language Requirements Met:** Yes

UBC has important policies concerning scholarly integrity that apply to all students. Please refer to the following:

<http://www.calendar.ubc.ca/okanagan/index.cfm?tree=3,54,0,0> and <https://universitycounsel.ubc.ca/all-policies/scholarly-integrity/>.

We look forward to welcoming you to UBC's Okanagan campus. We wish you every success in your studies and look forward to seeing you on campus.

Yours sincerely,

Dr. Peter Simpson  
Dean, College of Graduate Studies

# Welcome to the School of Engineering Master of Engineering (MEng) program!

## Contacts

Graduate Administration: [engineering.graduate@ubc.ca](mailto:engineering.graduate@ubc.ca)

Graduate Student Advisor: [shannon.hohl@ubc.ca](mailto:shannon.hohl@ubc.ca)

Webpage: <https://engineering.ok.ubc.ca/meng-master-of-engineering/>

UBC graduate student self-guided orientation [Enroll in UBC 501](#)

## Master of Engineering (MEng) Program requirements

Successful completion of the Master of Engineering degree includes 30 credits of coursework of which 24 credits must be Graduate level courses from the School of Engineering (ENGR 5XX, APSC 5XX, MANF 5XX). The electrical discipline has been expanded to include courses allowing students to focus on computer engineering and the mechanical discipline includes courses allowing students to focus on focus on manufacturing/industrial engineering.

The program consists of a set of mandatory and elective courses. An annual academic advising sheet will be released to guide students in course selection to ensure that all degree requirements are fulfilled. The 2025/26 course advising sheet will be sent out to students in the spring of 2025. Students will have ample time to plan course selections prior to the registration period.

## Grade requirements

- May have up to 6 course credits with grades between 60% and 67% (inclusive)
- If you have 6 credits of coursework in the 60-67% range, all other grades must be a minimum of 68%
- In any circumstance, under 60% is a failure

**Two streams** are available for the MEng program. Both options are available to all students:

12 Months	Courses only
16 – 24 Months	Courses and Internship

## Internship

The Master of Engineering (MEng) Okanagan internship program gives you the chance to enhance your professional engineering skills by gaining hands-on experience, sharpening your technical skills, and building valuable industry connections. You will have the chance to apply 12 months of classroom learning to real-world challenges, making a meaningful impact while advancing your career. The internship stream is an optional program available to all students in the MEng Okanagan program. If you have further questions, please connect with UBC Applied Science CO-OP Program: [apsc.coop@ubc.ca](mailto:apsc.coop@ubc.ca)

## Engineering Graduate Student Society (EGSS)

Email: [egss.suo@gmail.com](mailto:egss.suo@gmail.com)

Instagram: @egss.suo



## Master of Engineering (MEng) Course Advising Sheet for Civil / Electrical / Mechanical Engineering September 2025 Cohort

This document summarizes the courses required to obtain a Master of Engineering degree. Successful completion of the degree includes 30 credits of coursework, of which at least 24 credits must be Graduate level courses from the School of Engineering (ENGR 5XX, APSC 5XX, MANF 5XX) and at least 12 credits must be graduate level courses (5XX-level) within your discipline.

As of 2025/2026, the electrical discipline has been expanded to include courses allowing students to focus on computer engineering. Additionally, the mechanical discipline will include courses allowing students to focus on industrial & manufacturing engineering.

The advising sheet is subject to change. For questions please contact:

Shannon Hohl – Graduate Advisor [shannon.hohl@ubc.ca](mailto:shannon.hohl@ubc.ca) or [engineering.graduate@ubc.ca](mailto:engineering.graduate@ubc.ca).

### **Advising notes:**

- The **MEng Course Advising Sheet** changes annually. Courses offered this year may not be offered in subsequent years.
- For cross-listed courses where there is an undergraduate course and graduate course offered at the same time, students must enroll in the graduate version of the course.
- Students who have credit for a mandatory course may take a replacement course that must be approved by the MENG Advisor before registration.
- Substitutions of any mandatory or elective course requirements must be approved in writing by the School of Engineering. Students interested in making a substitution must make their request to the Graduate Advisor ([engineering.graduate@ubc.ca](mailto:engineering.graduate@ubc.ca)), including a rationale with any extenuating circumstances. Substitutions must be approved by the MENG Advisor before registration.
  - o Students may take up to 6 credits of undergraduate courses (4XX).
  - o Students may take up to 6 credits of courses outside of Engineering.



**Advising notes continued:**

- A grade over 60% is a passing grade. Students may have up to 6 credits with grades between 60% and 67% inclusive. If you have 6 credits of coursework in the 60-67% range, all other grades must be a minimum of 68%.
- Courses are subject to minimum and maximum enrolment. The School of Engineering reserves the right to cancel a course if the minimum enrolment is not met. If a course is cancelled, you will be notified via e-mail.
- [Course descriptions](#), can be found in the Academic Calendar. Not all courses listed in the Academic Calendar are offered each year.
- [Term dates](#) can be found on the Academic Calendar.

**2025 Winter 2 (January – April 2026)**

**Core/Mandatory:** Students must take **ENGR 532** Project Planning and Control

**Electives:** Students must choose 2 courses from their discipline specific electives shown below

Civil	Electrical	Mechanical
<b>ENGR 523</b> Seismic Design of Buildings <b>ENGR 534</b> Road Safety Planning and Engineering <b>ENGR 541</b> Water Resource Modelling <b>ENGR 529</b> Rehabilitation of Concrete Structures	<b>General:</b> <b>ENGR 535</b> Autonomous Vehicle Technology <b>ENGR 551</b> High power electronic converters for Power Systems Applications <b>ENGR 581</b> Mechatronics <b>APSC 519</b> System Identification  <b>Computer Eng focus:</b> <b>ENGR 501</b> Deep and Reinforcement Learning for Engineers <b>ENGR 566</b> Advanced Communication Networks <b>ENGR 587</b> Digital Control <b>ENGR 598 *</b> Topics in Cloud Security	<b>General:</b> <b>ENGR 598 *</b> Applied HVAC <b>ENGR 598 *</b> Transport Phenomena  <b>Industrial &amp; Mfg. focus:</b> <b>ENGR 511</b> Technology Entrepreneurship <b>ENGR 581</b> Mechatronics <b>ENGR 598 *</b> Facility Planning



### **2026 Summer 1 (May- June)**

#### **Core/Mandatory:**

**APSC 513** Law and Ethics for Engineers

**ENGR 589** Multicriteria Optimization and Design of Experiments

### **2026 Summer 2 (July - August)**

#### **Core/Mandatory:**

**APSC 505** Engineering Leadership

**ENGR 544** Life Cycle Assessment and Management

### **2026 Winter Term 1 (September – December 2026)**

**Schedule to be determined at a later date.**

### **2026 Winter 2 Optional Internship**

The internship stream is an optional program available to all students in the MEng Okanagan program. Following your academic terms, you may participate in an internship for 4, 8, or 12 months. The internship is facilitated by the UBC Applied Science Co-op Program.

### **ENGR 597 (3) Engineering Project**

ENGR 597 provides an opportunity for MEng students to work on research/industry projects with an academic supervisor. Admission to this course is not guaranteed and depends on the number of projects available. This course may be eligible to replace one technical elective course.

