5118-10285 University Drive
Surrey B.C. Canada V3T 0N1
TEL + 1 778 782 7038
www.sfu.ca/see

Spring 2025 SEE TA Applicant Self-Assessment Sheet

Applications:

Open: Monday, October 28, 2024, 12:00 pm

Close: Monday, November 12, 2024, 12:00 pm

TA Appointment Duration: Monday, Jan 6 - Wednesday, Apr 30, 2025 (16 weeks) Payroll Duration: Monday, Dec 30, 2024 – Friday, Apr 25, 2025 (8.5 biweekly pay periods)

More information: www.sfu.ca/see/current-students/postings/teaching-assistants.html

This sheet is for applicants to self-assess their qualifications against TA course specific requirements. You will be required to upload a completed copy of this form with your application. Please be sure to only select those qualifications that you have met and that are articulated clearly within your CV and/or application. This will help course instructors to better assess your qualifications and the School to make better assignmentsifi553

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I would like to be considered for SEE251 **Yes δ No δ**	SEE251: Electric Machines Instructor: Mahda Jahromi
I meet this mandatory qualification **Yes δ No δ**	• Successful completion of at least one advanced course on Electric Machines and/or AC systems at the senior undergraduate / graduate level at the time of application.
I meet this mandatory qualification **Yes δ No δ**	• Successful completion of an electric/power lab safety training workshop.
I meet this mandatory qualification **Yes δ No δ**	• Proven expertise in 3-phase circuits, Y/Δ wiring, single and 3-phase transformers, AC (Induction) & DC machines, including their operation, analysis, and testing procedures.
I meet this preferred qualification Yes δ No δ	• Working knowledge with LabVolt equipment is an asset
I meet this preferred qualification Yes δ No δ	• Flexibility with student assignments, lab manual design/editing and tutoring.

I would like to be considered for SEE451
Yes δ No δ

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I would like to be considered for SEE463 Yes ☐ No ☐	SEE463: Embedded Computer Systems Instructor: Amir Shabani
I meet this mandatory qualification Yes ☐ No ☐	• Demonstrated Experience with a computer programming language (C++, Python) and PLC programming
I meet this mandatory qualification Yes ☐ No ☐	•

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