

Remote Adjunct Teaching Professor - Power Systems
Engineering
Worcester Polytechnic Institute

Direct Link: <https://www.AcademicKeys.com/r?job=259407>

Downloaded On: Jul. 13, 2025 1:35am

Posted Jul. 8, 2025, set to expire Nov. 4, 2025

Job Title Remote Adjunct Teaching Professor - Power Systems Engineering
Department Graduate Studies - Instructors - JM
Institution Worcester Polytechnic Institute
Worcester, Massachusetts

Date Posted Jul. 8, 2025

Application Deadline Open until filled
Position Start Date Available immediately

Job Categories Adjunct Professor

Academic Field(s) Mechanical Engineering
Energy Technology
Electrical and/or Electronics

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Job Description

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JOB TITLE

Remote Adjunct Teaching Professor - Power Systems Engineering

LOCATION

Worcester

DEPARTMENT NAME

Graduate Studies - Instructors - JM

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DIVISION NAME

Worcester Polytechnic Institute - WPI

JOB DESCRIPTION SUMMARY

Worcester Polytechnic Institute is seeking part-time adjunct faculty to teach graduate courses in Power Systems Engineering in an online/asynchronous delivery format. Schedule may vary, depending on need. Start dates will vary by course and semester.

This is a 100% remote position. Although Power Systems Engineering courses are delivered online, all applicants must be US-based.

JOB DESCRIPTION

Adjunct Teaching Professor will teach Power Systems Engineering graduate courses, primarily in an online, asynchronous delivery method. All applicants must be US-based.

Specific courses needed from WPI's curriculum in Power Systems Engineering:

<https://www.wpi.edu/academics/online/study/power-systems-engineering-meng>.

Ideal applicant will hold an advanced degree, preferably a PhD, in Electrical Engineering/Power Systems Engineering or related discipline with significant practical experience in the relevant area. Successful graduate-level teaching experience is preferred.

Required Documents:

- Cover Letter
- Resume

Optional Documents:

- Curriculum Vitae
- List of References
- Teaching Statement/Philosophy

FLSA STATUS

United States of America (Exempt)

WPI is an Equal Opportunity Employer that actively seeks to increase the diversity of its workplace. All qualified candidates will receive consideration for employment without regard to

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race, color, age, religion, sex, sexual orientation, gender identity, national origin, veteran status, or disability. It seeks individuals with diverse backgrounds and experiences who will contribute to a culture of creativity, collaboration, inclusion, problem solving, innovation, high performance, and change making. It is committed to maintaining a campus environment free of harassment and discrimination.

To apply, visit: https://wpi.wd5.myworkdayjobs.com/en-US/WPI_External_Career_Site/job/Worcester/Adjunct-Teaching-Professor---Power-Systems-Engineering_R0002918

About WPI

WPI is a vibrant, active, and diverse community of extraordinary students, world-renowned faculty, and state of the art research facilities. At WPI, we have competitive and comprehensive benefits, including health insurance, long-term care, retirement, tuition assistance, flexible spending accounts, work-life balance and much more.

Diversity & Inclusion at WPI

WPI is committed to creating an inclusive workplace where everyone feels valued and respected; a place where every student, faculty and staff member can be themselves, so that they can study, live, and work comfortably, to reach their full potential, and make meaningful contributions in order to meet departmental and institutional goals. WPI thrives on innovative practice and welcomes diverse perspectives, insight, and people from diverse lived experiences, to enhance the community environment and propel the institution to the next level in a competitive, global marketplace.

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Contact Information

Please reference Academickeys in your cover letter when

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applying for or inquiring about this job announcement.

Contact

N/A

Worcester Polytechnic Institute

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