

MIP Pre-Calculus Instructor
Stevens Institute of Technology

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Posted Jul. 7, 2025, set to expire Nov. 6, 2025

Job Title MIP Pre-Calculus Instructor
Department Stevens Technical Enrichment Program
Institution Stevens Institute of Technology
Hoboken, New Jersey

Date Posted Jul. 7, 2025

Application Deadline Open until filled

Position Start Date Available immediately

Job Categories Lecturer/Instructor

Academic Field(s) Mathematics/Applied Mathematics

Job Website https://stevens.wd5.myworkdayjobs.com/External/job/Hoboken-NJ---Main-Campus/MIP-Pre-Calculus-Instructor_RQ29243-1

Apply By Email

Job Description

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Stevens Institute of Technology is seeking a dedicated and dynamic Summer Instructor for the Mathematics Immersion Program (MIP)—a three-week, academically rigorous summer program designed for New Jersey undergraduates who are recipients of the New Jersey Educational Opportunity Fund (EOF) grant. The program provides students with advanced academic preparation and enriching social experiences to help strengthen their foundation in mathematics and critical thinking.

- Submit a detailed curriculum and course outline to the MIP Coordinator.
- Provide the Program Coordinator with results of the assessments within 24 hours of their administration.

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- Offer students consistent and meaningful feedback and assign challenging homework exercises.
- Select students to receive Outstanding Performance and Most Improved Performance awards at the Program's closing ceremony.
- Submit completed evaluation forms to the Program Coordinator.

Department

Stevens Technical Enrichment Program

Compensation Range

In compliance with the New Jersey Wage Transparency Act, the semi-monthly base range for this position is Total of \$2,000 for 3 week program. This range represents the University's good faith estimate of possible compensation at the time of posting. Stevens Institute of Technology determines compensation based on factors including the position's scope and responsibilities, the candidate's experience, education, skills, internal equity, market data, and organizational considerations. The final salary will be set considering departmental budget, qualifications, and relevant credentials. This pay range represents base pay only and excludes additional forms of compensation, such as incentives, stipends, or other applicable pay components. For a full overview of our benefits offerings, please refer to the Stevens Institute of Technology Benefits Guidebook, available at:

[Benefits Guidebook](#)

General Submission Guidelines:

Please submit an online application to be considered a candidate for any job at Stevens. Please attach a cover letter and resume with each application. Other requirements for consideration may depend on the job.

Contact Information

Please reference Academickeys in your cover letter when applying for or inquiring about this job announcement.

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Contact

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