

Direct Link: <u>https://www.AcademicKeys.com/r?job=253709</u> Downloaded On: Jun. 18, 2025 3:30pm Posted Feb. 25, 2025, set to expire Jun. 24, 2025

Job Title Department Institution	Clinical Faculty Nuclear Engineering and Industrial Management University of Idaho Moscow, Idaho
Date Posted	Feb. 25, 2025
Application Deadline	Open until filled
Position Start Date	Available immediately
Job Categories	Faculty Associate
	Prof of Practice/Clinical Prof Assistant Professor
	Associate Professor
Academic Field(s)	Industrial & Systems Engineering
	Engineering - Other
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Job Description

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Clinical Faculty

Posting Number: F001329P **Advertising Pay Range:** Commensurate with experience **Location:** Idaho Falls, Moscow, Boise, Coeur dAlene **Primary Division/College:**



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College of Engineering **Primary Unit:** Nuclear Engineering and Industrial Management **Employee Category:** Faculty **Classification Group Title:** Clinical Faculty **Position Control Number:** 5782 **Suffix:** 00 **Contingency Code:** Not Applicable **FTE:**1

Contract Basis: Academic Year Anticipated Contract Start Date: 08/18/2025 FLSA Status: Exempt Tenure Tracking: Non-Tenure Track Rank: Negotiable (must be justified) Extension Type: Not Applicable Administrative Appointment Type: Not applicable Administrative Appointment End Date (if applicable):

Position Summary:

The University of Idaho College of Engineering invites applications for a 9-month (academic year) nontenure track Assistant or Associate Clinical Faculty position to teach courses at the undergraduate and masters level, to both in-person and distance students. The position will support programs in engineering management, technology management, and engineering technology.

The selected candidate will be expected to teach in areas such as project management, process improvement, quality control, advanced manufacturing, and management of engineering teams. The position is in the Department of Nuclear Engineering and Industrial Management and is located on the main campus in Moscow or one of the campus centers (Boise, Coeur dAlene, Idaho Falls).

Rank is negotiable based on how the candidate meets the criteria outlined in the college and department bylaws.



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Unit/Department Summary:

The Department of Nuclear Engineering and Industrial Management was formed during the summer of 2020 by bringing together graduate degree programs of nuclear engineering, engineering management, technology management and an undergraduate degree program of industrial technology (changing to engineering technology summer 2025 onwards). The department is located in Idaho Falls and has a close relationship with the Idaho National Laboratory. Students are located across the country as most of the classes are offered at a distance. Engineering Management and Technology Management masters programs are offered online only.

https://www.uidaho.edu/engr/departments/neim

The University of Idaho is Idahos major public research university, serving a land-grant mission in support of Idahos economy and society by educating students at the undergraduate, graduate and professional levels to meet the needs of Idaho and our region; by conducting basic and applied research of impact and purpose; and by engaging statewide to improve the lives of Idahoans. Established in 1889, the University of Idaho is the states only land-grant institution and has recently earned the prestigious R1 Very High Research Activity status in the 2025 Carnegie Classification of Institutions of Higher Education with more than \$136 million in research funding. The main campus is in Moscow, a vibrant university community with campus centers in Boise, Coeur dAlene, and Idaho Falls.

Administrative Summary:

Contingency Description: Teaching & Advising: 95% Scholarship & Creative Activity: 0% Outreach & Extension: 0% University Service & Leadership: 5%

Minimum Education/Degree Required:

Listed degree qualification is required at time of application.

Required Qualifications:

- Masters degree in industrial engineering, engineering management, or a closely related field.
- Experience teaching or training in academia and/or industry
- · Experience communicating both orally and in writing



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• Ability to obtain a Professional Engineer (PE) license in Idaho within 5 years of hire.

Preferred Qualifications:

- Experience teaching university-level courses in project management, quality control, process improvement, or manufacturing
- Significant industry experience, including leadership in engineering teams or projects
- Ph.D. in industrial engineering, engineering management, or a closely related discipline
- Experience in mentoring students or junior professionals

Physical Requirements & Working Conditions:

Posting Date: 02/18/2025 Closing Date: Open Until Filled: Yes

Special Instructions to Applicants:

This position is open until filled with first consideration given to complete applications received by March 17, 2025. Complete applications must include the following: CV, letter of application, statement of teaching, and contact information for four references.

Applicant Resources: https://www.uidaho.edu/human-resources/careers/applicant-resources

Background Check Statement:

Applicants who are selected as final possible candidates must be able to pass a criminal background check.

To apply, visit https://uidaho.peopleadmin.com/postings/47214

The University of Idaho is an equal opportunity/affirmative action employer. The University is committed to the policy of equal opportunity for all persons and does not discriminate on the basis of race, color, religion, sex, age, gender identity, national origin, disability, protected veteran status,



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sexual orientation, genetic information, or any other status as protected under applicable federal, state or local law in employment or educational programs.

Contact Information

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

Contact

University of Idaho

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