

Regular Faculty
University of Idaho

Direct Link: <https://www.AcademicKeys.com/r?job=254373>

Downloaded On: Jun. 2, 2025 2:31am

Posted Mar. 13, 2025, set to expire Jul. 10, 2025

Job Title Regular Faculty
Department Nuclear Engineering and Industrial Management
Institution University of Idaho
Moscow, Idaho

Date Posted Mar. 13, 2025

Application Deadline Open until filled
Position Start Date 08/18/2025

Job Categories Assistant Professor
Associate Professor
Professor

Academic Field(s) Industrial & Systems Engineering
Engineering - Other

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Job Description

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Regular Faculty

Posting Number: F001337P

Advertising Pay Range: Commensurate with experience

Location: Idaho Falls, Moscow, Boise, Coeur d'Alene

Primary Division/College: College of Engineering

Primary Unit:

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Nuclear Engineering and Industrial Management

Employee Category: Faculty

Classification Group Title: Regular Faculty

Position Control Number: 5376

Suffix: 00

Contingency Code: Not Applicable

FTE:

1.0

Contract Basis: Academic Year

Anticipated Contract Start Date: 08/18/2025

FLSA Status: Exempt

Tenure Tracking: Negotiable (must be justified)

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 welcomes applications for a tenure-track assistant, or a tenured associate or full professor in industrial engineering and can be located in one of the following locations: Idaho Falls, Moscow, Boise, or Coeur d'Alene. Exceptional candidates may be eligible for a tenured appointment. Rank and tenure are negotiable based on how the candidate meets the criteria outlined in the college and department bylaws.

Successful candidates are expected to have demonstrated a strong record of innovative, collaborative, and visionary engagement in the areas of industrial engineering or engineering management. Applicants with expertise in advanced manufacturing, AI and machine learning, or industrial robotics/automated systems are especially invited to apply. They must have a Ph.D. degree in industrial engineering, engineering management, or a closely related field and will demonstrate a strong commitment to impactful research and teaching and advise/mentor undergraduate and graduate students.

The selected candidate will be expected to develop a strong research program funded by external grants from federal and state agencies as well as collaboration with industry. The position is in the

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Department of Nuclear Engineering and Industrial Management and may be located on the main campus in Moscow or one of the campus centers (Boise, Coeur d'Alene, Idaho Falls). This new hire will join the department in developing new undergraduate and graduate programs in industrial engineering to complement existing programs in engineering management, technology management, and industrial technology (soon-to-be engineering technology). Applicants with a proven track record of working with industry partners to develop applied research projects or advanced manufacturing solutions are particularly encouraged to apply. Research opportunities abound in the areas of advanced manufacturing, critical infrastructure systems, and microelectronics.

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, <https://www.uidaho.edu/engr/departments/neim>.

The University of Idaho is Idaho's major public research university, serving a land-grant mission in support of Idaho's 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 state's only land-grant institution and just achieved R1 status in early 2025. The main campus is in Moscow, a vibrant university community with campus centers in Boise, Coeur d'Alene, and Idaho Falls.

Administrative Summary:

Contingency Description:

Teaching & Advising: 50%

Scholarship & Creative Activity: 40%

Outreach & Extension: 0%

University Service & Leadership: 10%

Minimum Education/Degree Required:

Listed degree qualification is required at time of hire.

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Required Qualifications:

- An earned doctorate in Industrial Engineering, Engineering Management or a closely related field.
- Written and oral communication skills as evident by research publications, presentations, and teaching proficiency
- Leadership experience in building collaborative relationships among multiple stakeholders
- Ability to obtain a DOE security clearance
- Ability to obtain a Professional Engineer (PE) license in Idaho within 5 years of hire

Preferred Qualifications:

- Experience in developing and leading collaborative research and teaching
- Experience in mentoring students and junior professionals
- Eligibility for appointment to the rank of associate or full professor
- Demonstrated experience in program development and assessment
- Effective and comfortable in developing relationships with businesses to support Idaho workforce development and economic growth goals
- Demonstrated industrial experience, including leadership in engineering teams or projects
- Ability to obtain a joint appointment with Idaho National Laboratory

Physical Requirements & Working Conditions:

N/A

Posting Date: 03/11/2025

Closing Date:

Open Until Filled: No

Special Instructions to Applicants:

Position is open until filled with a priority date of April 11, 2025.

Complete applications consist of: CV, Letter of Application, Teaching Statement, Research Statement, List of four references.

Applicant Resources:

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<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/47410>

The University of Idaho is an equal employment opportunity employer, including veterans and individuals with disabilities.

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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