

Open Rank Faculty Position in Computer Science -  
Department of Mathematical and Computational Science  
Marian University

Direct Link: <https://www.AcademicKeys.com/r?job=248906>

Downloaded On: Nov. 17, 2024 5:19pm

Posted Nov. 15, 2024, set to expire Mar. 17, 2025

**Job Title** Open Rank Faculty Position in Computer Science - Department  
of Mathematical and Computational Science

**Department** College of Arts and Sciences

**Institution** Marian University  
Indianapolis, Indiana

**Date Posted** Nov. 15, 2024

**Application Deadline** Open until filled

**Position Start Date** Available immediately

**Job Categories** Assistant Professor  
Associate Professor  
Professor

**Academic Field(s)** Computer/Information Sciences

**Job Website** <https://marian.rec.pro.ukg.net/MAR1500MNUI/JobBoard/fde73847-46d9-4c8a-924e-a28b5c630bfc/OpportunityDetail?opportunityId=8174e014-8361-49f1-ad4a-e6e5dac1fe52>

**Apply By Email**

**Job Description**

Job Details

Description

As a part of a diverse community of faculty and staff who represent many faith systems and worldviews, Marian University's Department of Mathematical and Computational Science seeks an Open Rank Faculty Position in Computer Science to promote our Catholic Franciscan mission and identity by demonstrating academic excellence and the potential for distinctive contributions to the holistic development of students. Area of specialization is open. The appointments may begin in either January or August of 2025. Applicants with a passion for undergraduate teaching and who possess

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either (1) a Ph.D. or (2) a Masters degree with significant industry experience are encouraged to apply.

The Department of Mathematical and Computational Science at Marian University is a collaborative academic community committed to fostering student engagement, problem solving, and communication. The department offers degrees in both Mathematics and Computer Science in order to develop transformative leaders for service to the world in a variety of areas of business, government, and education. The department recognizes the breadth of people, thought, and experience that contribute to research, education, and related professions in the mathematical sciences. We welcome everyone interested in mathematics, statistics, computer science, and related fields as we work to build a community that is diverse, respectful, accessible, and inclusive. We are committed to ensuring equitable access to opportunities and resources for people of any race, ethnicity, religious belief, gender identity, age, economic background, disability status, or any other social or physical component of their identity. Through our curriculum, our classrooms, our scholarship, our outreach to the community, and ourselves, we seek to acknowledge and carefully address existing biases, barriers, and uses and abuses of power and privilege. This commitment to reducing discrimination and promoting diversity and inclusion is rooted in the Franciscan Values of Marian University, which make social justice an indispensable part of our calling.

Essential Duties and Responsibilities:

Actively engage the Catholic Franciscan mission and identity of Marian University by modeling the Franciscan Sponsorship Values and honoring the legacy of the founding congregation through transformative education, unity in diversity, leadership through service, integrating faith and life, and institutional policies.

Full time faculty are expected to teach 24 credit hours each academic year, though time may be reassigned for administrative or scholarly purposes

Teach a variety of courses, including classes within the general education curriculum and undergraduate major curriculum.

Share in the ongoing development and implementation of department and college activities and projects.

Engage in research, scholarship, and other professional activities.

Mentor students through advising, research, and internship opportunities.

Participate in the life of the campus and university service, including participation in faculty governance and co-curricular programs.

Other duties as assigned.

Required Qualifications:

A Ph.D. in Computer Science (awarded or expected) is preferred. A terminal degree in a closely

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related field or a Master's degree with significant industry experience will also be considered.

Demonstrated potential for excellence and innovation in student-centered instruction.

Demonstrated interest in curriculum and program development.

Potential for ongoing scholarship including but not limited to research, publication, and activity in professional associations.

Excellent communication and interpersonal skills.

Demonstrated ability to be a team player who can collaborate with colleagues of diverse backgrounds.

A commitment to diversity, equity, and inclusion that ensures all types of students can succeed.

Review of applications will begin immediately and continue until the position is filled.

For Consideration All Applications Require:

Cover Letter

Current resume or CV

Contact information of three professional references. The reference contact information must be entered after the application is submitted in the "My Presence" section of the applicant profile.

Responses to the supplementary mission & identity questions.

Please Review Marian University's Mission & Identity Statement before responding to the supplementary questions on your application:

<https://www.marian.edu/faith>

Marian University is an Equal Opportunity Employer. All individuals, including minorities, women, individuals with disabilities, and veterans are encouraged to apply.

### Contact Information

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

### Contact