Associate Vice President and Vice Provost for Research, Bloomington

Indiana University seeks a dynamic faculty leader to be part of the senior leadership team for university-wide research administration, development, compliance, and other research initiatives, and to spearhead research development and related services for the Bloomington campus. The position reports jointly to the Vice President for Research and the IU Bloomington Provost, serves as a member of the research and campus cabinets, and helps to ensure the closest collaboration between those two units and with the Bloomington faculty and academic leadership.

Candidates should have a doctorate or equivalent degree and hold a tenured position as a full professor on the IU Bloomington faculty. They should have a proven commitment to research, scholarship, and community and public service, as well as the executive skills needed to lead an R1 university's research programs. Successful candidates must be committed to the university's goals of excellence and inclusiveness and have a demonstrated history of working effectively with persons of any race, gender, ethnicity, nationality, sexual orientation, religion, and background.

The position requires an individual with a broad vision for research who is able to integrate programs on the Bloomington campus and encourage opportunities for collaboration with other campuses of Indiana University and other universities in the U.S. and elsewhere, as well as the not-for-profit and for-profit sectors. Duties include stimulating, supporting, and championing undergraduate, graduate, and faculty research and creative activities in all disciplines; providing strategic leadership for research; and expanding existing and developing new sources of research funding. This position is responsible for the promotion of new interdisciplinary collaborations and oversight and establishment of centers, institutes and research programs. In addition, this position is responsible for providing seed funding for faculty research, identifying appropriate external funding sources and informing faculty about these opportunities, and tracking research progress and other markers of excellence and academic impact.

Indiana University Bloomington enrolls nearly 49,000 students in its more than 1,058 degree and certificate programs, ranging from associate degrees to doctoral and professional degrees, the most comprehensive range in Indiana. Currently, there are over 1,387 tenure/tenure-track faculty on campus. IUB's faculty conduct leading research from the life sciences to the liberal arts; in the professions of public health, law, nursing, informatics and computing, education, journalism, medicine, bench and social sciences and foreign languages; and in interdisciplinary collaborations on studies in philanthropy, urban policy, the environment, biomedical engineering, cancer research, informatics, and more. The external sponsored awards total last fiscal year on the Bloomington campus was $158 million, out of more than $730 million for the entire university. Increasing external support for research is a major priority of this position.

TO APPLY

Review of candidates will begin immediately and continue until an appointment is made.

Preference will be given to applications received by May 19, 2023. Expected start date July 1, 2023.

All applicants should apply through IU Jobs via the posting at: https://indiana.peopleadmin.com/postings/18339
All applications should include—as separate documents—a cover letter, resume, and an optional list of references.

Inquiries and nominations may be directed to Search Committee Chair, Scott Michaels, Professor and Chair, Department of Biology, at searchbl@indiana.edu.

Indiana University is an equal employment and affirmative action employer and a provider of ADA services. All qualified applicants will receive consideration for employment based on individual qualifications. Indiana University prohibits discrimination based on age, ethnicity, color, race, religion, sex, sexual orientation, gender identity or expression, genetic information, marital status, national origin, disability status or protected veteran status.