

Assistant or Associate Professor  
West Virginia University

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Posted Aug. 19, 2020, expired Dec. 19, 2020

<b>Job Title</b>	Assistant or Associate Professor
<b>Department</b>	Chemical & Biomedical Engineering <a href="https://cbe.statler.wvu.edu">https://cbe.statler.wvu.edu</a>
<b>Institution</b>	West Virginia University Morgantown, West Virginia
<b>Date Posted</b>	Aug. 19, 2020
<b>Application Deadline</b>	Open until filled
<b>Position Start Date</b>	August 2021
<b>Job Categories</b>	Assistant Professor Associate Professor
<b>Academic Field(s)</b>	Bioengineering (all Bio-related fields) Engineering - Other
<b>Job Website</b>	<a href="https://jobs.wvu.edu">https://jobs.wvu.edu</a>
<b>Apply Online Here</b>	<a href="https://jobs.wvu.edu">https://jobs.wvu.edu</a>
<b>Apply By Email</b>	

**Job Description**

The Biomedical Engineering Program in the Department of Chemical and Biomedical Engineering at West Virginia University (WVU) is soliciting applications for a tenure-track faculty position at the rank of Assistant or Associate Professor starting Fall 2021. WVU provides strong support for the research work of its faculty, including start-up funds, renovated laboratory space and access to state-of-the-art core facilities. There are extensive opportunities for collaboration both within the University and with neighboring institutions.

Candidates must hold a PhD in biomedical engineering or related discipline at the time of application

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and have research expertise in one or more of the following areas: Rehabilitation Engineering, Prosthetics, Immunoengineering (cancer-targeted therapeutics), and Precision Medicine. Candidates must have a sustainable record of scholarly research as demonstrated by the ability to publish in established national and international peer-reviewed journals, as well as, teaching and mentoring experience. The duties of this position include: (1) developing and sustaining an externally-funded research programs leading to national and international recognition; (2) teaching and mentoring undergraduate and graduate students, postdoctoral fellows and other research personnel in the area of biomedical engineering; (3) performing service activities commensurate with the position; and (4) collaborating with other researchers in the Statler College of Engineering and Mineral Sciences and at the WVU Health Sciences Center/ School of Medicine or Rockefeller Neuroscience Institute to establish an interdisciplinary research program.

West Virginia University is a comprehensive land-grant institution in Morgantown, WV, with an enrollment of over 29,000 students, with Carnegie Classification -R1: Doctoral Universities Highest Research Activity. The Statler College has seven academic departments, over 4,200 students, and 135 faculty members, with about \$30M in annual external research expenditures. The Department of Chemical and Biomedical Engineering has 14 faculty members and approximately 240 undergraduate and 60 graduate students. The Department offers degrees at the B.S., M.S., and Ph.D. levels. The Biomedical Engineering program has eight participating faculty from several departments including Chemical and Biomedical Engineering, Mechanical and Aerospace Engineering and Computer Science and Electrical Engineering as well as several adjunct faculty in other colleges at WVU.

Morgantown and vicinity have a diverse population of about 62,000 residents and is ranked highly among the most livable small cities in the country. The community lies within a high technology corridor that also includes several federal research facilities, is readily accessible and within driving distance from Pittsburgh, PA and Washington, DC. For more information on WVU and Morgantown, see <http://www.wvu.edu> and <http://www.morgantown.com>. Morgantown is a safe, inclusive, and family-friendly community. WVU provides faculty members with a supportive environment for developing a visible and productive career (<https://talentandculture.wvu.edu/new-employees>) and a range of progressive policies to support work-life integration (<https://faculty.wvu.edu/policies-and-procedures/work-life-integration>). WVU also offers a Dual Career Program to assist partners in their career transition and job search, and it belongs to the OH/Western PA/WV Higher Education Recruitment Consortium (<https://www.hercjobs.org/oh-western-pa-wv>).

To apply for this opportunity, visit [www.jobs.wvu.edu](http://www.jobs.wvu.edu). Applications of qualified candidates must be submitted electronically as a PDF file containing a cover letter, curriculum vitae, the names and complete contact information of three professional references, a three-page narrative describing

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research expertise and plans, and a two-page statement on teaching philosophy. The cover letter should clearly describe how the candidate would contribute effectively to the established biomedical engineering program at WVU, foster collaborative research directions with colleagues at our institution and promote a culture of diversity, equity and inclusion. Application review begins on October 1, 2020. For further information, contact Dr. David Klinke, Search Chair via email: [David.Klinke@mail.wvu.edu](mailto:David.Klinke@mail.wvu.edu).

### **EEO/AA Policy**

West Virginia University is an Equal Opportunity/Affirmative Action Employer and the recipient of an NSF ADVANCE award for gender equity. The University values diversity among its faculty, staff and students, and invites applications from all qualified individuals, including minorities, females, individuals with disabilities, and veterans. The University received the 2019 Higher Education Excellence in Diversity Award and the Benjamin M. Statler College of Engineering and Mineral Resources has received the ASEE Bronze Award for Diversity.

WVU provides faculty members with a supportive environment for developing a visible and productive career (<https://talentandculture.wvu.edu/new-employees>), and facilitating suitable work-life integration (<https://faculty.wvu.edu/policies-and-procedures/work-life-integration>). WVU also offers a Dual Career Program to assist partners of its faculty members in job search and the transition of their own careers.

### **Contact Information**

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

**Contact** David Klinke  
Chemical & Biomedical Engineering  
West Virginia University  
Morgantown, WV 26506-6102

**Contact E-mail** [david.klinke@mail.wvu.edu](mailto:david.klinke@mail.wvu.edu)