

ME-EM

Bioengineering in Motion

The Department of Mechanical Engineering-Engineering Mechanics (ME-EM) invites applications in health areas within mechanical engineering and related fields in support of Michigan Tech's Strategic Faculty Hiring Initiative (SFHI) in Health (Basic Sciences, Technologies, and Medical Informatics).

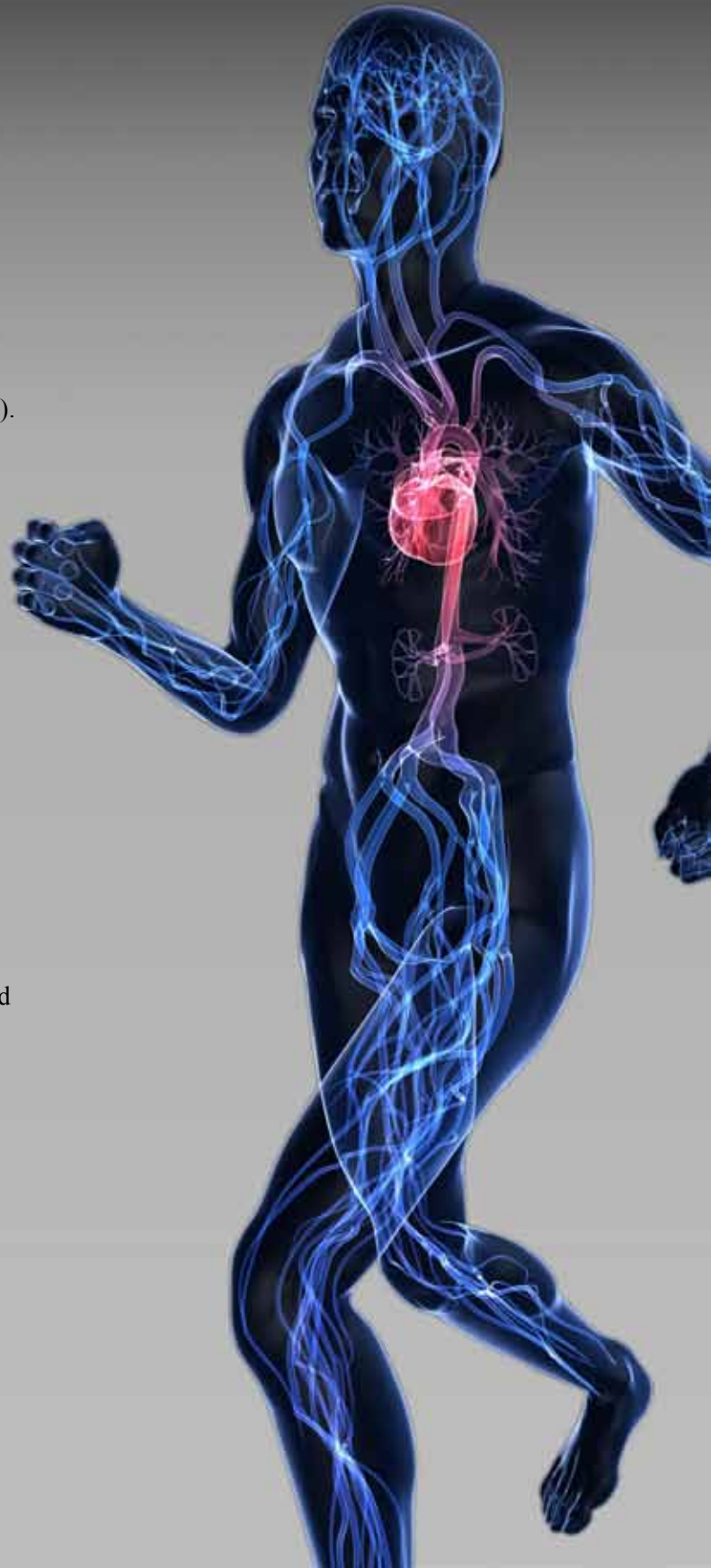
Interdisciplinary Research Initiative

As part of Michigan Technological University's bold Strategic Faculty Hiring Initiative in health-related areas, tenure-track positions, open in rank, will be added during the next year. This initiative will strategically build on and bridge existing strengths and expand the research in health-related fields at Michigan Tech. The research areas include:

- Biochemistry
- Bioethics
- Bioengineering
- Biomaterials
- Biomechanics
- Human Factors
- Medical Informatics
- Cell Biology
- Statistical Genetics
- Physiology

Michigan Tech is an ADVANCE institution, one of a limited number of universities in receipt of NSF funds in support of our commitment to increase diversity and the participation and advancement of women in STEM. The ME-EM Department and Michigan Tech encourages minority and female applicants. We also have a Dual Career Assistance Program (DCAP), which facilitates the hiring of partners. The website for our DCAP is <http://www.dual.mtu.edu/>. Lake Superior is just a few miles from campus and the surrounding area is perfect for all types of seasonal outdoor activities. Michigan Technological University is an Equal Opportunity Educational Institution/Equal Opportunity Employer.

Visit www.mtu.edu/sfhi for more information and to apply. For more information on the ME-EM Department visit www.me.mtu.edu.



MichiganTech