



## STAFF VACANCY

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- POSITION:** Research Scientist (3 positions available)
- RESPONSIBILITIES:** Be a primary University-based technology interface to assist faculty members, graduate students, and businesses interested in using the technological capacities of the Louisiana Immersive Technologies Enterprise (LITE) and the Louisiana Optical Network Initiative (LONI). LITE offers state-of-the-art 3D immersive visualization, high-performance computing, and high-speed communication technologies; LONI is a high-speed, fiber-optic network that connects supercomputers at Louisiana's universities. Work with University faculty members to solve science and engineering problems by using high-performance computing and visualization facilities available through the LITE and the LONI.
- QUALIFICATIONS:** Masters Degree required; Ph.D. preferred. Applicants must possess an advanced degree in a computational, mathematical, or scientific discipline with substantial experience in using high performance computing and/or visualization techniques.
- SALARY:** Commensurate with qualifications and experience.
- APPLICATIONS:** Applicants should send their statements of interest, curriculum vitae, and contact information of references to:  
Dr. Bradd Clark, Dean  
Authement College of Sciences  
University of Louisiana at Lafayette  
P. O. Box 43290  
Lafayette, LA 70504
- Email inquiries may be addressed to [deanclark@louisiana.edu](mailto:deanclark@louisiana.edu).
- Review of applications will begin immediately and continue until the positions are filled.

EEO No. RD 21-08  
EEO No. RD 22-08  
EEO No. RD 23-08