

The research group of Professor Nikos Sparveris at Temple University within the College of Science and Technology is having an opening for a full-time, non-tenure-track Assistant Professor position.

Professor Sparveris and his research group focus on the study of hadronic matter through medium and high energy experiments in facilities around the world, including the Thomas Jefferson National Accelerator Facility (Jefferson Lab) and the Paul Scherrer Institute (PSI) in Switzerland. Qualified applicants with a Ph.D. in the field of experimental nuclear and particle physics and with experience in nuclear and particle detector systems and data analysis are encouraged to submit a cover letter, CV, research statement, publication list, and provide the name and contact information for three references. Temple University is an equal opportunity, equal access, affirmative action employer committed to achieving a diverse community (AA,EOE,M/F/D/V). Applications from women and underrepresented groups are strongly encouraged. The position remains open until filled. The College of Science and Technology is located at Temple University's main campus, in the thriving city of Philadelphia, a city at the forefront of science and technology. Philadelphia is also the second-largest city on the east coast and home to historic events, such as signing the Declaration of Independence. Temple University, founded in 1888, is one of the nation's distinguished comprehensive universities with an enrollment of 39,000 and is an invaluable asset for Pennsylvania's intellectual, economic, and social enrichment.