CASE WESTERN RESERVE UNIVERSITY
OHIO RESEARCH SCHOLAR ENDOWED CHAIR
IN EXPERIMENTAL CONDENSED MATTER PHYSICS

In an expansion of our program in condensed matter physics, Case Western Reserve University’s Department of Physics seeks a distinguished senior condensed matter experimentalist for an endowed chair position at the rank of associate professor or professor with tenure, as commensurate with experience, to play a leadership role in the recently awarded Research Cluster in the Surfaces of Advanced Materials, part of the Ohio Research Scholar program. Candidates should have research interests in the broad area of surfaces and/or advanced materials, including, but not limited to, soft matter and organic materials. The successful candidate will have significant resources available, and will interact with our faculty involved in soft matter, organic materials, fluids, surface and thin film phenomena, semiconductors, nanomaterials, transport phenomena, and optics, as well as with colleagues associated with the Research Cluster at Kent State and Youngstown State Universities. Information about our department is available on the website http://www.phys.case.edu.

Responsibilities include conducting a vigorous program of innovative research, supervising graduate students, teaching, and university service. The standard teaching load is one course per semester. Qualifications include a Ph.D. or equivalent in physics or a closely related discipline. Competitive candidates for associate professor should have a substantial publication record and a national reputation. Competitive candidates for professor should have achieved a record of leadership in the profession and have a strong record of scholarly publications. Candidates must have a strong interest in teaching and possess the skills needed to be an effective instructor.

Applications received by November 15 are assured of receiving full consideration. Applicants should submit a letter of application, CV, statements of research plans and teaching, and contact information for at least three references by email to orsp@phys.case.edu. Electronic applications are preferred. If electronic submission is not possible, paper applications may be submitted to ORSP, Department of Physics, Case Western Reserve University, Cleveland, Ohio 44106-7079 USA. Questions regarding the search may be directed to Prof. Kenneth Singer at kenneth.singer@case.edu

In employment, as in education, Case Western Reserve University is committed to Equal Opportunity and Diversity. Women, veterans, members of underrepresented minority groups, and individuals with disabilities are encouraged to apply.