



CEPS Graduate Fellowships

The College of Engineering and Physical Sciences (CEPS) is pleased to offer several one year competitive graduate fellowships. The intent of the fellowships is to attract highly qualified graduate students to the college. Students are encouraged to contact faculty members in your area of interest. The most competitive applications will be those with follow-on research funding provided by faculty. Nominations for the fellowship, made by the faculty advisors on behalf of the student, must be reviewed and ranked by the home department.

Application Deadline for Fall 2010

Admission—January 30, 2010

Offers will be made by February 13, 2010

Description: The fellowship will be awarded based on academic achievements, recommendations from faculty, and a personal statement of the student's proposed educational program and long-range professional goals. Applications should include three letters of reference and a resume from the graduate student. This fellowship funding may be coupled with intramural or extramural support. It is expected that successful candidates will receive follow-up research funding contingent upon academic performance and involvement in research. Preference will be given to doctoral applicants.

Fields of Study: All CEPS

(Chemical Engineering, Chemistry, Civil Engineering, Computer Science, Earth Sciences, Electrical & Computer Engineering, Environmental Engineering, Materials Science, Mathematics & Statistics, Mechanical Engineering, Ocean Engineering, and Physics)

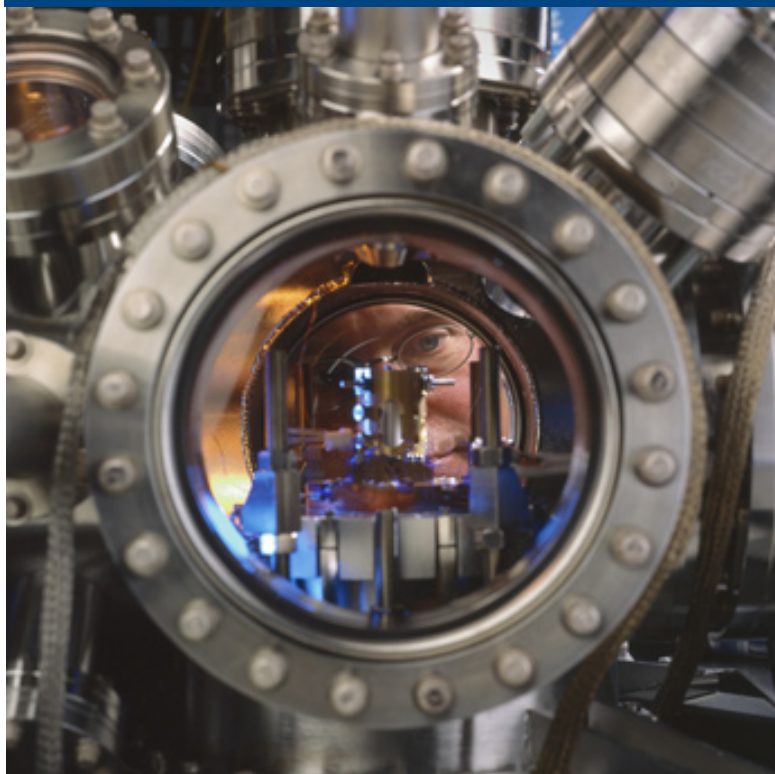
To Apply:

1. Select the department you wish to enroll in.
2. Contact that department's graduate coordinator to learn which faculty members best fit your research interests.
3. In conjunction with your prospective faculty advisor, create your UNH and fellowship applications.

Special Admission Requirement: Applicants must be nominated for this fellowship by the graduate committee of the department to which they have applied.

AWARD (2010-11 academic year)

- Full tuition remission
- \$27,000 stipend for 12 months
- One-year duration



UNH Physics Department & Materials Science Program associate professor, Karsten Pohl's research in condensed matter physics is experimental surface science at the nano-scale. Peruse the web site to learn more about this and the many other research opportunities within the college.