Managing Director
Computational Earth and Environmental Sciences – School of Earth Sciences

The Stanford Center for Computational Earth and Environmental Science (CEES) was established to maintain and grow the School of Earth Sciences leadership in computational Earth science research and education.

The managing director will be responsible for: managing CEES personnel and relations with the University’s IT organization, partnering with SES faculty to develop proposals and courses related to computational earth science, and building relationships with vendors.

The applicant must have a master’s degree (Ph.D. preferred) in engineering or science, experience in research computing, 5 years of personal management experience, and excellent communication skills.

Candidates can apply and see a full list of responsibilities and qualifications at http://stanfordcareers.stanford.edu/job-search (keyword CEES). Applications received by February 28, 2013 will receive full consideration, though the position will remain open until the appropriate applicant is identified.

*Stanford University is an equal opportunity employer and is committed to increasing to the diversity among its students, staff, and faculty. It welcomes nominations of and applications from minority groups and women, as well as others who would bring additional dimensions to the university’s research, teaching and service missions.*