



VSCSE

VIRTUAL SCHOOL OF COMPUTATIONAL SCIENCE AND ENGINEERING

www.vscse.org

2012 Science Cloud Summer School Course

July 30 - August 3, 2012

The Science Cloud Summer School targets education and training of graduate students and the fostering of a community around a topic that has increasing interest and relevance: the use of cloud computing technologies in science - including infrastructure-as-a-service and platform-as-a-service. Because cloud computing systems and technologies provide a considerable departure from traditional models and evolve at a rapid pace, this event will provide a basis for students to immerse in a focused, intensive curriculum to learn fundamentals and experiment with these technologies in practice. We will cover topics of interest to students with both application and computer science focus. Graduate students, post-docs and professionals from academia, government and industry can gain the skills they need to leverage the power of cutting-edge computational resources.

The Virtual School of Computational Science and Engineering delivers innovative educational experiences on cutting-edge computational science topics to the next generation of graduate students in science and engineering.

To receive support from ADMI to participate in this summer course prospective you must complete this application form.

Name _____ Citizenship _____

Sex _____ Date of Birth _____ Place of Birth _____

Ethnicity _____ SSN _____

Institution _____ Department _____

Closest Airport _____ Faculty IT Staff Graduate Student

Permanent (home) Address _____

City _____ State _____ Zip _____

Daytime Phone Number _____ Cell Phone _____

Email _____

Next of Kin (other than listed above) _____

Address _____ Phone _____

Support will automatically include stipends of \$2000, airfare, registration and hotel support. You may also request reimbursement for airfare or mileage. Note that only the driver is allowed to claim mileage.

I am requesting reimbursement for airfare. \$ _____ (receipt required at the event)

I am requesting reimbursement for mileage at \$0.50/mile x _____ miles = \$ _____

