

Trace Tucker (Sean Tai) EL-2989 (9-5735)

Petition for Graduate Individual Studies for Applied Math & Statistics, Bioinformatics, Computer Engineering, Computer Science & Electrical Engineering

297 F Independent Study or Research
 (2 credit) Coursework still in progress

299 Thesis Research
 Coursework completed
 Continuing research

CALL NUMBER _____

COURSE NUMBER AMS 297 F

SECTION NUMBER _____

NAME: _____ DEPT: _____ QUARTER: _____ YEAR: _____

Check:

AMS 297 F BME 297 CMPE 297 CMPS 297 EE 297 TIM 297

AMS 299 BME 299 CMPE 299 CMPS 299 EE 299 TIM 299

This individual study is equivalent to 2 (F) 5 10 15 units.

BME 296 Lab Rotation

This form is to be completed, approved, and filed with the department graduate office. Call numbers are issued by the department for enrollment. You must enroll through "My UCSC" after receiving your call number.

Title and description of proposed work: Introduction to Parallel Computation and Large Computational Fluid Dynamics Codes: Auditing, AMS 290B

Evidence of preparation for individual study (list prior course work, readings completed, persons contacted, etc.): Discussions with instructor, Nic Brummell

Description of work to be submitted: Complete tasks to demonstrate knowledge of parallel computers, their programming and uses.

A written report will will not be required before credit is given for this individual study. The last day for receipt of this report is _____ (typically the last day of instruction in the current quarter, except when specified by instructor).

Estimated number of hours per week:

Independently on project: 0 With sponsoring instructor: 3

Student Email _____ Faculty Name: NICHOLAS H. BRUMMELL

Student signature: _____ Faculty Signature: NH Brummell

Date: _____ Date: 1/15/2008