UCEAP UCI ACADEMIC PLANNING FORM
PHYSICS SUMMER PROGRAMS

NAME _____ MAJOR _____ ID # _____

Field of study while abroad: Physics Summer program, YEAR _____

Country and program: _____

Prerequisites:

Completed Mathematics 5A ____ Quarter/Year _____ OR Transfer Course _____

OR Advanced Placement: AB/Exam Score _____ BC/Exam Score_____

Completed Mathematics 5B ____ Quarter/Year _____ OR Transfer Course _____

OR Advanced Placement: BC/Exam Score____

OR

Enrolled in Math 5A Quarter/Year _____ Enrolled in Math 5B Quarter/Year_____

IMPORTANT ENROLLMENT POLICY FOR EAP SUMMER PHYSICS PROGRAMS:

- Students must complete the mathematics requirement: Math 5A and Math 5B with minimum grades of C.
- Students who do not meet these requirements will not be approved to participate in the physics summer program.
- In progress/planned courses are subject to verification prior to program participation.
- If the student paid program deposit/fees, and does not meet the MATH 5A and MATH 5B requirement, it is possible that NO REFUND of monies will be made. It is the student's responsibility to check program deadline for refund policy.

Course Title	UCI School or Department Comments
Introductory Physics 1 and Introductory Physics 2 - Courses **must** be calculus-based	Fulfills one year of physics lecture and lab requirement for the School of Biological Sciences majors

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I am aware that course offerings at the host institutions fluctuate and that it may be necessary to adjust my courses accordingly. Also, I understand that my major department has final authority over what courses taken abroad fulfill any degree requirements and that will ultimately be determined after I return from EAP by my Academic Counselor.

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Student's Signature Date

Name of Counselor_____

School/Department_____

E-mail Address_____

Phone # _____

I have advised the student on how the above-listed courses are likely to count towards his/her UCI degree requirements.

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Counselor's Signature Date