

**ENERGY ENGINEERING  
CHANGE OF COLLEGE APPLICATION WORKSHEET  
SEMESTER/YEAR APPLYING: \_\_\_\_\_**

Applicant: \_\_\_\_\_ SID: \_\_\_\_\_ email: \_\_\_\_\_  
 From (College): \_\_\_\_\_ or Current major \_\_\_\_\_  
 Total Semesters at UCB to complete the Engineering Major: \_\_\_\_\_  
 Overall GPA from Transcript: \_\_\_\_\_ Lower Division Technical GPA \_\_\_\_\_  
 (Compute Below)

<u>Courses*</u>	<u>Lower Division Courses</u>			<u>Other Tech Courses</u>
	<u>Grade or Semester In Progress</u>	<u>Grade Points</u>	<u>Units</u>	<u>Completed or in progress</u>
Math 1A	_____	_____	_____	_____
Math 1B	_____	_____	_____	_____
Math 53	_____	_____	_____	_____
Math 54	_____	_____	_____	_____
Physics 7A	_____	_____	_____	_____
Physics 7B	_____	_____	_____	_____
Chem 1A/1AL or 4A	_____	_____	_____	_____
Eng. 7 or CS 61A	_____	_____	_____	* Please note if test scores (AP, IB, etc) or courses completed elsewhere are used to satisfy requirements
Eng. 93	_____	_____	_____	
ME 40 or Eng 40	_____	_____	_____	
ME C85 or CE C30	_____	_____	_____	
(recommended)				

Choose 2 from the following list: CS 61B, CS 8 + connector (course number 88); EE16A, 16B; or MSE 45 + 45L; CE 11 or 70, Chem 1B or 3A; Physics 7C; ME C85 (recommended), 104. More information at: <http://engineering.berkeley.edu/academics/undergraduate-guide/degree-requirements/engineering-science/energy>

\_\_\_\_\_ / \_\_\_\_\_ = \_\_\_\_\_  
 \_\_\_\_\_ / \_\_\_\_\_ = \_\_\_\_\_

**Lower Division Technical GPA**    *Grade Points* \_\_\_\_\_ / \_\_\_\_\_ = \_\_\_\_\_

**Reading and Composition:**    **Grade** \_\_\_\_\_    **Grade** \_\_\_\_\_

R&C 1: \_\_\_\_\_    \_\_\_\_\_    R&C 2: \_\_\_\_\_    \_\_\_\_\_

*For Official Use Only:*

Adviser Decision/Comments: \_\_\_\_\_

Faculty Decision/Comments: \_\_\_\_\_