Academic Planning Worksheet
Chemical Engineering
2016-2017

Sample Two Year Schedule

Fall Quarter		*Winter Quarter*		*Spring Quarter*	
ECH 51	4	ECH 141	4	ECH 142	4
ECH 140	4	ECH 152B	4	ECH 143	4
ECH 152A	3	ECH 145A	3	ECH 145B	3
ECH 80	1	CHE 110B	4	UD Comp	0-4
CHE 110A	4				
Total units	***16***	***Total units***	***14***	***Total units***	***14-18***
ECH 158A	4	ECH 158B	4	ECH 158C	4
ECH 148A	3	ECH 148B	4	ChemE	4
ECH 157	4	ECH 155	4	Elective	
*BIS 2A**	*5*	ChemE	4	*ENG 45**	*4*
		Elective		GE	4
Total units	***16***	***Total units***	***16***	***Total units***	***16***

**BIS 2A and ENG 45 will not be required if coursework was satisfied at the community college prior to transfer*
This is only one example of several possible combinations

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The Chemical Engineering program is accredited by the Engineering Accreditation Commission of ABET, http://www.abet.org

Name: _____

ID #: _____ Email: _____@ucdavis.edu

Instructions:
1. Use the table below to write down coursework you plan to take for the next three (and beyond) academic quarters (include summer session if needed)
2. Submit an academic plan with the planned courses through students.ucdavis.edu → Forms and Petitions → Submit a New Form → Academic Plan **BEFORE** meeting with your advisor

F = Fall W = Winter S = Spring SS = Summer Session

Circle each term and write in the correct year

F W S SS 20____		**F W S SS 20____**		**F W S SS 20____**		**F W S SS 20____**	
Courses	*Units*	*Courses*	*Units*	*Courses*	*Units*	*Courses*	*Units*
ex: CHE 2A	**5**						
F W S SS 20____		**F W S SS 20____**		**F W S SS 20____**		**F W S SS 20____**	
Courses	*Units*	*Courses*	*Units*	*Courses*	*Units*	*Courses*	*Units*