

# Academic Advising Session II

## Selecting Classes and Planning Your Fall Schedule



# Degree Requirements

- A. Unit Requirement
- B. University Requirements
- C. General Education Requirements
- D. Major Requirements



# Chemical Engineering – Freshman Year Curriculum

<b>Fall</b>	<b>Winter</b>	<b>Spring</b>
CH E 5	CHEM 1B or 2B	CHEM 1C or 2C
CHEM 1A or 2A	CHEM 1BL or 2BC	CHEM 1CL or 2CC
CHEM 1 AL or 2AC	MATH 3B	MATH 4A
MATH 3A	PHYS 1	PHYS 2
WRIT 1E, 2E, or 50E (or GE Elective)	WRIT 2E or 50E (or GE Elective)	ENGR 3
		WRIT 50E
<b>Total units:</b> <b>17</b>		<b>16/20</b>

# Computer Engineering – Freshman Year Curriculum

<b>Fall</b>	<b>Winter</b>	<b>Spring</b>
CHEM 1A or 2A	ECE 1A	CMPSC 16
CHEM 1AL or 2AC	MATH 3B	ECE 1B
MATH 3A	PHYS 1	MATH 4A
GE Elective or CMPSC 8	WRIT 2E or 50E	PHYS 2
WRIT 1E, 2E, or 50E	Math, Science, or Engineering Elective	WRIT 50E or GE Elective
<b>Total units:           17</b>	<b>17</b>	<b>17</b>

# Computer Science – Freshman Year Curriculum

<b>Fall</b>	<b>Winter</b>	<b>Spring</b>
GE Elective or CMPSC 8	CMPSC 16	CMPSC 24
MATH 3A	MATH 3B	MATH 4A
WRIT 1, 2, or GE Elective	PHYS 1	PHYS 2
GE Elective	WRIT 1, 2, or GE Elective	Science or Free Elective
<b>Total units:           16/17</b>	<b>16/17</b>	<b>16</b>

# Electrical Engineering – Freshman Year Curriculum

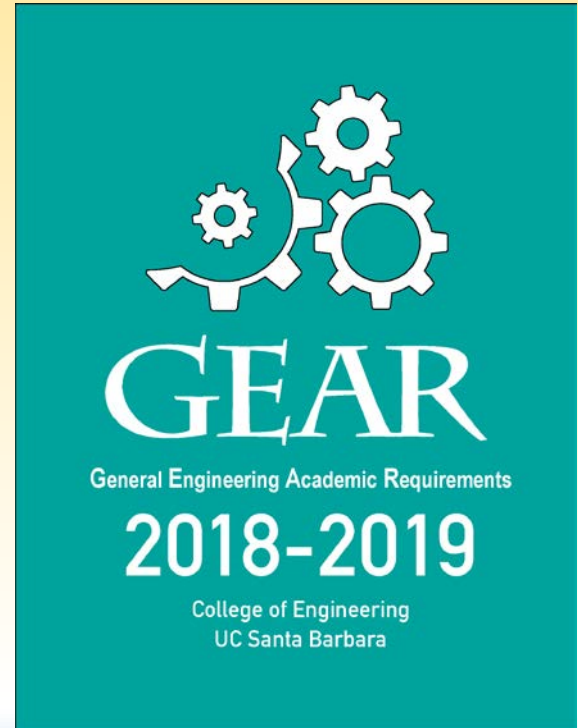
<b>Fall</b>	<b>Winter</b>	<b>Spring</b>
CHEM 1A or 2A	ECE 5	CMPSC 16
CHEM 1AL or 2AC	MATH 3B	MATH 4A
ECE 3	PHYS 1	PHYS 2
MATH 3A	WRIT 2E or 50E	WRIT 50E or GE
WRIT 1E, 2E, or 50E		
<b>Total units:        16</b>	<b>16</b>	<b>16</b>

# Mechanical Engineering – Freshman Year Curriculum

<b>Fall</b>	<b>Winter</b>	<b>Spring</b>
CHEM 1A or 2A	CHEM 1B or 2B	MATH 4A
CHEM 1AL or 2AC	CHEM 1BL or 2BC	ME 10
MATH 3A	MATH 3B	PHYS 2
ME 12S	PHYS 1	ENGR 3
WRIT 1E, 2E, or 50E	WRIT 2E or 50E	WRIT 50E or GE Elective
<b>Total units:</b> <b>14/17</b>	<b>17</b>	<b>16/17</b>

# GEAR

- Explore major sheets and major grids.
- Course description for every course, ever offered by a department.
- Find information about majors in COE
- Provides information about academic policies and procedures.





GauchoSpace MY HOME HELP TRAINING COURSES OLD GS ABOUT

UCSB Welcome to the all new **GauchoSpace**.

Welcome to GauchoSpace.  
UCSB Course Materials Policy (from the website <http://www.dusts.ucsb.edu/>)

Username (UCSBnetID or e-mail)  
  
 Password  
  
 Remember username

[If you are having problems logging in, click here](#)

**PHOTO BLOCK**



Vanessa Wagner reflection

**LATEST NEWS**

7:55 PM Mar 21  
Admin User  
[2015 Highlights](#)

**Site news**

**2015 Highlights**  
by Admin User - Saturday, March 21, 2015, 7:55 PM

Highlights for 2015 -

- GauchoSpace upgrade - (upgrading to Moodle 2.8 from 2.5)
  - new rich text editor (more accessible)
  - lots of application enhancements
  - new gradebook aggregation method (natural weighting)
  - new Plachemal
  - upgrade vs install (all old course sites will be on the server!)
  - upgrade done between spring/summer quarters

January 2015

Sun	Mon	Tue	Wed	Thu	Fri	Sat
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

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**SITE NEWS**

**UCSB COURSE OVERVIEW**

   
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**BL ST 45 - BLACK ARTS EXP - Winter 2015**

**MATH 102A - MOD EUCL & NONEUCL - Winter 2015**

**MATH 113 - NON-EUCLIDEAN GEOM - Winter 2015**

**ENGL 103A - AMER LIT 1789-1900 - Fall 2014**

**MATH 111A - INTRO TO ABSTR ALGB - Fall 2014**

**MATH 108B - Winter 2014**

[Show all courses](#)

# GauchoSpace

- Site used by some professors to communicate information about course requirements
- Log in with UCSB NetID & password
- Most often students are automatically added to courses where GauchoSpace is being used

# On GauchoSpace you will find...

- Course Syllabus
- Course Readings
- Course Calendar
- Homework assignments
- Study Guides
- Turn in assignments
- Sometimes lectures are posted
- Forums for answering questions
- Grades for assignments and exams
- Could see the class roster

The screenshot shows a course page for "BL ST 45 - BLACK ARTS EXP - Winter 2015". At the top, there is a breadcrumb trail: "My Home > BL ST 45 - W15". Below this is the course title. A navigation sidebar on the right includes links for "My Home", "Site Home", "My Profile", "Current Course", "BL ST 45 - W15", "Participants", and "My Courses". The main content area is organized into weekly sections:

- January 5 - January 11**: Includes "Instructor Announcements" (with sub-links for syllabi) and "Lecture #1 Overview of Arts in the 19th".
- January 12 - January 18**: Includes "Film: I'll Make Me A World Pt. 1 - 'Lift Every Voice'" and "Lecture: Ragtime to Black Cinema".
- January 19 - January 25**: Includes "Holiday" and "Lecture #3 Jazz Dance, Negrophilia, Harlem Renaissance, Jazz in the 1920s".
- January 26 - February 1**: A highlighted section.
- February 2 - February 8**: Includes "Midterm Exam".

# Selecting Courses

- 1) Review your major grid in GEAR, note courses required in quarter.
- 2) To select GE/Electives: Review the list of available courses for classes or subjects that interest you.
- 3) Highlight or circle any course you must take (major requirements) and any that sound interesting (GE/Electives).
- 4) Read the course description on GOLD and note any prerequisites needed.
- 5) Repeat steps 1-3 until you have selected 10-15 courses that sound interesting to you.
- 6) Actual registration will take place tomorrow during AAlll.
- 7) Have your course list approved and signed-off by your orientation advisor.



# Helpful Hints

- Be sure not to select a course for which you've already earned AP/IB credit or done transfer work.
- Check GOLD to see if you have met all prerequisites.
- Select lower division courses only (#1-99).
- If taking math or language, make sure your placements are appropriate for the courses you select.



# Transfer Work

- If you have taken courses from a **CALIFORNIA** Community College you can check transferability through the website:

[www.assist.org](http://www.assist.org)

- Remember you do not want to take courses for which you have already received credit (duplicate matriculation); you must check your transfer work to determine course equivalents.





<https://my.sa.ucsb.edu>

- You will need your **UCSB netID** and **password**.
- GOLD provides students easy access to course registration and personal academic information.
- To protect your privacy, please be sure to use the **LOGOFF** button when you exit GOLD.