

REGISTRATION SCHEDULES (Fall 2008) – ENGINEERING

For students eligible for MATH 242

If you are eligible for MATH 242, you should register for the schedule shown below. Note that the section number is important since these courses are integrated with each other.

Schedule 1						
Course	Section	Call Number	Instructor	Time	SCH	Location
ENGR 122	001	10958	Cronk	4:00-5:50 MW	2	BH 129
MATH 242	001	11468	Hou	11:00-12:15 MWF	3	GTM 305
PHYS 201	001	11702	Johnston	9:30-10:45 MWF	3	PAVB 225
Additional course selected from your curriculum check sheet. (See the list below for suggestions.)					<u>3</u>	
Total Hours					11	

Schedule 2						
Course	Section	Call Number	Instructor	Time	SCH	Location
ENGR 122	002	10959	Cronk	8:00-9:50 TR	2	BH 129
MATH 242	002	11469	Camp	11:00-12:15 MWF	3	GTM 229
PHYS 201	001	11702	Johnston	9:30-10:45 MWF	3	PAVB 225
Additional course selected from your curriculum check sheet. (See the list below for suggestions.)					<u>3</u>	
Total Hours					11	

The following courses will apply toward most curricula. However, you should follow your curriculum check sheet or ask your advisor if you have any questions.

Everyone must take one fine art appreciation class, such as
ART 290 or HPE 280 or MUGN 290 or SPTH 290

Everyone must take ENGL 101 and ENGL 102

Everyone must take three social science courses, such as
ECON 215, POLS 201, PSYC 102, SOC 201, GEOG 205, GEOG 210

Everyone must take one history course, such as
HIST 101 or HIST 102 or HIST 201 or HIST 202

Everyone (except Biomedical, Chemical, and Nanosystems Engineering majors) must take BISC 101

All incoming freshmen and transfer students with fewer than 30 hours must meet an International Education Requirement. Courses that meet the IER and also count for another requirement include HIST 102, GEOG 205, and GEOG 210

REGISTRATION SCHEDULES (Fall 2008) – ENGINEERING

For students eligible for MATH 241

If you are eligible for MATH 241 (based completion of Math 240 with a C or better), you should register for any of schedules 1 through 4 shown below. Note that the section number is important since these courses are integrated with each other. In other words, you can not mix and match schedules.

Schedule 1						
Course	Section	Call Number	Instructor	Time	SCH	Location
ENGR 121	001	10957	Crittenden	10:00-11:50 TR	2	BH 129
CHEM 101	001	10369	Staff	8:00-9:15 TR	3	CTH 328
CHEM 103	any				1	
MATH 241	001	11466	Hou	9:30-10:45 MWF	3	GTM 303
Additional course selected from your curriculum check sheet. (See the list below for suggestions.)				Total Hours	<u>3</u> 11	

The following courses will apply toward most curricula. However, you should follow your curriculum check sheet or ask you advisor if you have any questions.

Everyone must take one fine art appreciation class, such as
ART 290 or HPE 280 or MUGN 290 or SPTH 290

Everyone must take ENGL 101 and ENGL 102

Everyone must take three social science courses, such as
ECON 215, POLS 201, PSYC 102, SOC 201, GEOG 205, GEOG 210

Everyone must take one history course, such as
HIST 101 or HIST 102 or HIST 201 or HIST 202

Everyone (except Biomedical, Chemical, and Nanosystems Engineering majors) must take BISC 101

All incoming freshmen and transfer students with fewer than 30 hours must meet an International Education Requirement. Courses that meet the IER and also count for another requirement include HIST 102, GEOG 205, and GEOG 210

REGISTRATION SCHEDULES (FALL 2008) – ENGINEERING

For students eligible for MATH 240

To be eligible for Math 240, you must meet one of (A) or (B) below:

(A): High school trigonometry or Math 112 with a grade of C or better **AND** one of the following: Mathematics ACT score of 26 or better, or Mathematics SAT score of 590 or better, or MATH 101 with a grade of C or better.

(B): Math 100 with a grade of C or better **AND** Math 112 with a grade of C or better.

Register for any of schedules 1 through 4 shown below and on the other side of this sheet. Note that the section number is important since these courses are integrated with each other. In other words, you can not mix and match schedules.

*****Students in ENGR 120 must purchase a Boe-bot!*****

<http://www.parallax.com/tabid/184/List/1/ProductID/486/Default.aspx>

Schedule 1							
Course	Section	Call Number	Instructor	Time	SCH	Location	
ENGR 120	001	10951	Cronk	10:00-11:50 MW	2	BH 129	
UNIV 100	013	12032	Cronk	2:00-3:15 TR	1		
CHEM 100	001	10363	Deese	2:00-3:15 MW	2	CTH 328	
MATH 240	001	11458	Evans	8:00-9:15 MTWRF	3	GTM 319	
Any course from the list shown on the other side of this sheet					Total Hours	<u>3</u> 11	

Schedule 2							
Course	Section	Call Number	Instructor	Time	SCH	Location	
ENGR 120	002	10952	Harbour	2:00-3:50 MW	2	BH 129	
UNIV 100	014	12033	Harbour	8:00-9:15 TR	1	PAVB 205	
CHEM 100	003	10365	Eddy	8:00-9:15 MW	2	CTH 322	
MATH 240	002	11459	Camp	9:30-10:45 MTWRF	3	GTM 311	
Any course from the list shown on the other side of this sheet					Total Hours	<u>3</u> 11	

Schedule 3							
Course	Section	Call Number	Instructor	Time	SCH	Location	
ENGR 120	004	10954	Hall	2:00-3:50 TR	2	BH 129	
UNIV 100	016	12035	Hall	12:30-1:45 TR	1	BH 318	
CHEM 100	001	10363	Deese	2:00-3:15 MW	2	CTH 328	
MATH 240	004	11461	Meng	8:00-9:15 MTWRF	3	GTM 305	
Any course from the list shown below					Total Hours	<u>3</u> 11	

Schedule 4						
Course	Section	Call Number	Instructor	Time	SCH	Location
ENGR 120	005	10955	Barker	8:00-9:50 MW	2	BH 129
UNIV 100	017	12036	Barker	10:00-11:15 TR	1	PAVB 223
CHEM 100	004	10366	Eddy	8:00-9:15 TR	2	CTH 322
MATH 240	005	11462	Marion	12:30-1:45 MTWRF	3	GTM 311
Any course from the list shown below				Total Hours	<u>3</u> 11	

Schedule 5 (Reserved for FrEP Students)						
Course	Section	Call Number	Instructor	Time	SCH	Location
ENGR 120	006	10956	Nelson	12:00-1:50 TR	2	BH 129
UNIV 100	026	12044	Nelson	11:00-12:15 MW	1	BH 327
CHEM 100	005	10367	Deese	2:00-3:15 TR	2	CTH 328
MATH 240	009	12302	Crow	12:30-1:45 MWF & 10:00-11:15 TR	3	TBA
Any course from the list shown below				Total Hours	<u>3</u> 11	

Schedule 6 (Reserved for FrEP Students)						
Course	Section	Call Number	Instructor	Time	SCH	Location
ENGR 120	007	12270	Crittenden	12:00-1:50 MW	2	BH 129
UNIV 100	057	12303	Crittenden	12:30-1:15 TR	1	
CHEM 100	004	10366	Eddy	8:00-9:15 TR	2	CTH 322
MATH 240	006	11463	Barron	9:30-10:45 MTWRF	3	GTM 309
Any course from the list shown below				Total Hours	<u>3</u> 11	

The following courses will apply toward most curricula. However, you should follow your curriculum check sheet or ask your advisor if you have any questions.

Everyone must take one fine art appreciation class, such as
ART 290 or HPE 280 or MUGN 290 or SPTH 290

Everyone must take ENGL 101 and ENGL 102

Everyone must take three social science courses, such as
ECON 215, POLS 201, PSYC 102, SOC 201, GEOG 205, GEOG 210

Everyone must take one history course, such as
HIST 101 or HIST 102 or HIST 201 or HIST 202

Everyone (except Biomedical, Chemical, and Nanosystems Engineering majors) must take BISC 101

All incoming freshmen and transfer students with fewer than 30 hours must meet an International Education Requirement. Courses that meet the IER and also count for another requirement include HIST 102, GEOG 205, and GEOG 210

REGISTRATION SCHEDULES (FALL 2008) – ENGINEERING

For students eligible for the
Engineering Component of the Honors Program

*****Students in ENGR 120 must purchase a Boe-bot!*****

<http://www.parallax.com/tabid/184/List/1/ProductID/486/Default.aspx>

Honors Block 1						
Course	Section	Call Number	Instructor	Time	SCH	Location
ENGR 120	H11	10949	Easley	2:00-3:50 TR	2	
UNIV 100	018	12037	Swanbom	12:30-1:45 TR	1	BH 304
CHEM 100	002	10364	Siriwardane	9:30-10:45 MW	2	CTH 328
MATH 240	007	11464	Carpenter	11:00-12:15 MTWRF	3	BH 318
Total Hours					11	

Honors Block 2						
Course	Section	Call Number	Instructor	Time	SCH	Location
ENGR 120	H12	10950	Swanbom	8:00-9:50 TR	2	
UNIV 100	018	12037	Swanbom	12:30-1:45 TR	1	BH 304
CHEM 100	002	10364	Siriwardane	9:30-10:45 MW	2	CTH 328
MATH 240	007	11464	Carpenter	11:00-12:15 MTWRF	3	BH 318
Total Hours					11	

Honors Block 3						
Course	Section	Call Number	Instructor	Time	SCH	Location
ENGR 120	H13	10953	Crittenden	2:00-3:50 MW	2	
UNIV 100	015	12034	Easley	8:00-9:15 TR	1	PAVB 209
CHEM 100	003	10365	Eddy	8:00-9:15 MW	2	CTH 322
MATH 240	003	11460	Meng	11:00-12:15 MTWRF	3	GTM 321
Any course from the list shown on the other side of this sheet					3	
Total Hours					11	

Honors Block 4						
Course	Section	Call Number	Instructor	Time	SCH	Location
ENGR 120	H14		Staff	4:00-5:50 MW	2	
UNIV 100	015	12034	Easley	8:00-9:15 TR	1	PAVB 209
CHEM 100	003	10365	Eddy	8:00-9:15 MW	2	CTH 322
MATH 240	003	11460	Meng	11:00-12:15 MTWRF	3	GTM 321
Any course from the list shown on the other side of this sheet					3	
Total Hours					11	

REGISTRATION SCHEDULES (FALL 2008) – ENGINEERING

For students eligible for Math 112

If you are eligible for MATH 112 (based on Mathematics ACT score of 26 or better, or Mathematics SAT score of 590 or better, or MATH 101 with a grade of C or better, or MATH 100 with a grade of C or better, or placement test results), you should register for the schedule shown below. Note that MATH 112 is a critical class. You must have completed high school trigonometry or Math 112 (with a grade of C or better) before you begin Math 240 and the other integrated engineering courses.

Course	Section	Credit Hours
MATH 112	Any Section	3
UNIV 100	021 through 027	1
Any 2 courses shown below		<u>6</u>
		Total Hours 10

The following courses will apply toward most curricula. However, you should follow your curriculum check sheet or ask your advisor if you have any questions.

Everyone must take one fine art appreciation class, such as
ART 290 or HPE 280 or MUGN 290 or SPTH 290

Everyone must take ENGL 101 and ENGL 102

Everyone must take three social science courses, such as
ECON 215, POLS 201, PSYC 102, SOC 201, GEOG 205, GEOG 210

Everyone must take one history course, such as
HIST 101 or HIST 102 or HIST 201 or HIST 202

Everyone (except Biomedical, Chemical, and Nanosystems Engineering majors) must take BISC 101

All incoming freshmen and transfer students with fewer than 30 hours must meet an International Education Requirement. Courses that meet the IER and also count for another requirement include HIST 102, GEOG 205, and GEOG 210

Note: Do NOT take a chemistry class this quarter. Chemistry will be a part of the integrated curriculum courses. If you are required to take any development classes (099 classes), you must take them this quarter.

REGISTRATION SCHEDULES (FALL 2008) – ENGINEERING

For students eligible for MATH 101

If you are eligible for MATH 101 (based on ACT-Math score of 22 to 25 or placement test results), you should register for the schedule shown below. Note that MATH 101 is a critical class. You must successfully complete this course (with a grade of C or better) before taking MATH 112 (trigonometry). You must successfully complete both MATH 101 and MATH 112 prior to taking the integrated engineering courses.

Course	Section	Credit Hours
MATH 101	Any Section	3
UNIV 100	021 through 027	1
Any 2 courses shown below		6
		<hr/>
Total Hours		10

The following courses will apply toward most curricula. However, you should follow your curriculum check sheet or ask your advisor if you have any questions.

Everyone must take one fine art appreciation class, such as
ART 290 or HPE 280 or MUGN 290 or SPTH 290

Everyone must take ENGL 101 and ENGL 102

Everyone must take three social science courses, such as
ECON 215, POLS 201, PSYC 102, SOC 201, GEOG 205, GEOG 210

Everyone must take one history course, such as
HIST 101 or HIST 102 or HIST 201 or HIST 202

Everyone (except Biomedical, Chemical, and Nanosystems Engineering majors) must take BISC 101

All incoming freshmen and transfer students with fewer than 30 hours must meet an International Education Requirement. Courses that meet the IER and also count for another requirement include HIST 102, GEOG 205, and GEOG 210

NOTE: Do NOT take a chemistry class this quarter. Chemistry will be a part of the integrated curriculum courses. If you are required to take any developmental classes (099 classes), you must take them this quarter.

REGISTRATION SCHEDULES (FALL 2008) – ENGINEERING

For students eligible for MATH 100

If you are required to take MATH 100 (based on ACT-Math score of 18 to 21 or placement test results), you should register for the schedule shown below. Note that MATH 100 is a critical class and should be taken this quarter. You must successfully complete this course (with a grade of C or better) before taking MATH 112 (trigonometry). You must successfully complete both MATH 100 and MATH 112 prior to taking the integrated engineering courses.

Course	Section	Credit Hours
MATH 100B	Any Section	2
MATH 100C	Same section as MATH 100B	3
UNIV 100	021 through 027	1
Any 1 or 2 courses shown below		3 or 6 —
		Total Hours 9 or 12

The following courses will apply toward most curricula. However, you should follow your curriculum check sheet or ask your advisor if you have any questions.

Everyone must take one fine art appreciation class, such as
ART 290 or HPE 280 or MUGN 290 or SPTH 290

Everyone must take ENGL 101 and ENGL 102

Everyone must take three social science courses, such as
ECON 215, POLS 201, PSYC 102, SOC 201, GEOG 205, GEOG 210

Everyone must take one history course, such as
HIST 101 or HIST 102 or HIST 201 or HIST 202

Everyone (except Biomedical, Chemical, and Nanosystems Engineering majors) must take BISC 101

All incoming freshmen and transfer students with fewer than 30 hours must meet an International Education Requirement. Courses that meet the IER and also count for another requirement include HIST 102, GEOG 205, and GEOG 210

NOTE: Do NOT take a chemistry class this quarter. Chemistry will be a part of the integrated curriculum courses. If you are required to take any developmental classes (099 classes), you must take them this quarter.

REGISTRATION SCHEDULES (FALL 2008) – ENGINEERING

For students eligible for MATH 099

If you are required to take MATH 099 (based on ACT-Math score ≤ 17 or placement test results), you should register for the schedule shown below. Note that MATH 099 is a critical class. Even if you must take more than one developmental (099) course, you should register for MATH 099 *this* quarter. You must successfully complete this course before taking MATH 100. You must successfully complete both MATH 100 and MATH 112 prior to taking the integrated engineering courses, so you should begin the integrated engineering classes (including CHEM 100 and MATH 240) Fall Quarter 2009.

Course	Section	Credit Hours
MATH 099	Any Section	4
UNIV 100	021 through 027	1
Any 2 courses shown below		6
		—
Total Hours		11

The following courses will apply toward most curricula. However, you should follow your curriculum check sheet or ask your advisor if you have any questions.

Everyone must take one fine art appreciation class, such as
ART 290 or HPE 280 or MUGN 290 or SPTH 290

Everyone must take ENGL 101 and ENGL 102

Everyone must take three social science courses, such as
ECON 215, POLS 201, PSYC 102, SOC 201, GEOG 205, GEOG 210

Everyone must take one history course, such as
HIST 101 or HIST 102 or HIST 201 or HIST 202

Everyone (except Biomedical, Chemical, and Nanosystems Engineering majors) must take BISC 101

All incoming freshmen and transfer students with fewer than 30 hours must meet an International Education Requirement. Courses that meet the IER and also count for another requirement include HIST 102, GEOG 205, and GEOG 210

NOTE: If you are required to take other developmental classes (099 classes) in addition to MATH 099, you should take them this quarter.

REGISTRATION SCHEDULES (FALL 2008)

CONSTRUCTION ENGINEERING TECHNOLOGY
or
ELECTRICAL ENGINEERING TECHNOLOGY

For students eligible for MATH 101

If you are eligible for MATH 101 (based on ACT-Math score ≥ 22 or placement test results), you should register for the schedule shown below. Note that MATH 101 is a critical class. Upon successful completion of this course (with a grade of C or better), you will be eligible to enroll in MATH 112 next quarter.

Course	Section	Credit Hours
MATH 101	Any Section	3
UNIV 100	021 through 027	1
Any 2 courses shown below		6
		<hr/>
Total Hours		10

The following courses will apply toward most curricula. However, you should follow your curriculum check sheet or ask your advisor if you have any questions.

Everyone must take one fine art appreciation class, such as
ART 290 or HPE 280 or MUGN 290 or SPTH 290

Everyone must take ENGL 101 and ENGL 102

Everyone must take three social science courses, such as
ECON 215, POLS 201, PSYC 102, SOC 201, GEOG 205, GEOG 210

Everyone must take one history course, such as
HIST 101 or HIST 102 or HIST 201 or HIST 202

Everyone (except Biomedical, Chemical, and Nanosystems Engineering majors) must take BISC 101

All incoming freshmen and transfer students with fewer than 30 hours must meet an International Education Requirement. Courses that meet the IER and also count for another requirement include HIST 102, GEOG 205, and GEOG 210

NOTE: If you are required to take any developmental classes (099 classes), you must take them this quarter.

REGISTRATION SCHEDULES (FALL 2008)

CONSTRUCTION ENGINEERING TECHNOLOGY
or
ELECTRICAL ENGINEERING TECHNOLOGY

For students eligible for MATH 100

If you are required to take MATH 100 (based on ACT-Math score of 18 to 21 or placement test results), you should register for the schedule shown below. Note that MATH 100 is a critical class and should be taken this quarter. Upon successful completion of this course (with a grade of C or better), you will be eligible to enroll in MATH 112 next quarter.

Course	Section	Credit Hours
MATH 100B	Any Section	2
MATH 100C	Same section as MATH 100B	3
UNIV 100	021 through 027	1
Any 1 or 2 courses shown below		3 or 6
		<hr/> Total Hours 9 or 12

The following courses will apply toward most curricula. However, you should follow your curriculum check sheet or ask your advisor if you have any questions.

Everyone must take one fine art appreciation class, such as
ART 290 or HPE 280 or MUGN 290 or SPTH 290

Everyone must take ENGL 101 and ENGL 102

Everyone must take three social science courses, such as
ECON 215, POLS 201, PSYC 102, SOC 201, GEOG 205, GEOG 210

Everyone must take one history course, such as
HIST 101 or HIST 102 or HIST 201 or HIST 202

Everyone (except Biomedical, Chemical, and Nanosystems Engineering majors) must take BISC 101

All incoming freshmen and transfer students with fewer than 30 hours must meet an International Education Requirement. Courses that meet the IER and also count for another requirement include HIST 102, GEOG 205, and GEOG 210

NOTE: If you are required to take any developmental classes (099 classes), you must take them this quarter.

REGISTRATION SCHEDULES (FALL 2008)

CONSTRUCTION ENGINEERING TECHNOLOGY
or
ELECTRICAL ENGINEERING TECHNOLOGY

For students eligible for MATH 099

If you are required to take MATH 099 (based on ACT-Math score ≤ 17 or placement test results), you should register for the schedule shown below. Note that MATH 099 is a critical class. Even if you must take more than one developmental (099) course, you should register for MATH 099 *this* quarter.

Course	Section	Credit Hours
MATH 099	Any Section	4
UNIV 100	021 through 027	1
Any 2 courses shown below		6
		<hr/>
Total Hours		11

The following courses will apply toward most curricula. However, you should follow your curriculum check sheet or ask you advisor if you have any questions.

Everyone must take one fine art appreciation class, such as
ART 290 or HPE 280 or MUGN 290 or SPTH 290

Everyone must take ENGL 101 and ENGL 102

Everyone must take three social science courses, such as
ECON 215, POLS 201, PSYC 102, SOC 201, GEOG 205, GEOG 210

Everyone must take one history course, such as
HIST 101 or HIST 102 or HIST 201 or HIST 202

Everyone (except Biomedical, Chemical, and Nanosystems Engineering majors) must take BISC 101

All incoming freshmen and transfer students with fewer than 30 hours must meet an International Education Requirement. Courses that meet the IER and also count for another requirement include HIST 102, GEOG 205, and GEOG 210

NOTE: If you are required to take other developmental classes (099 classes) in addition to MATH 099, you should take them this quarter.