

Foundation Clusters for Engineers (FCEN) are special groupings of courses offered for the students in engineering enrolled in the first year of the curricula. The intent of the cluster offerings is to aid the students in proceeding toward their degree. Studies conducted on the Texas A&M University campus, as well as at other leading institutions, have found that:

- students in clustered courses are retained in engineering better than the non-clustered students
- students in clustered sections tend to form a more cohesive learning community that results in improved abilities with the material in the courses
- students in the clustered courses tend to make more rapid progress toward degree completion

FCEN offerings are only presently available only to majors following Track A. These include:

FCEN 111 sections 801-806 include ENGR 111, MATH 151 & PHYS 218

FCEN 111 sections 801-806 are for

AERO, AGEN, BMEN, BSEN, CVEN, INEN, MEEN, NUEN, OCEN, RHEN, ENTC majors only

FCEN 112 sections 801-815 include ENGR 112, MATH 152 & PHYS 208

FCEN 112 sections 801-815 are for

AERO, AGEN, BMEN, BSEN, CVEN, INEN, MEEN, NUEN, OCEN, RHEN, ENTC majors only

To enroll in any of these clusters you must register for the FCEN course number and section number, NOT the ENGR, MATH, PHYS, or CHEM course numbers. When you register for a FCEN course and section you will automatically be placed in the appropriate courses included in that cluster. You may not drop a cluster set via the computer.

To drop a clustered set of courses you must contact the Engineering Student Services and Academic Programs Office in Rm 204 of the Zachry Engineering Center, Phone: 979-845-7200, Hours: 8:00 am - 5:00 pm. The clustered courses must all be taken as a set. To request an exception, complete a form available in Zachry 204 which explains why you do not wish to be enrolled in the entire set. Exceptions can be granted only by the Associate Dean of Engineering. Students are responsible for checking the status of their completion of the prerequisite courses for any of the clustered courses.

ENGR 111 COMMON EXAMS

Sects. 801-806

- W 2/21; 8:15 - 9:45 PM
- W 4/04; 8:15 - 9:45 PM
- R 4/19; 8:15 - 9:45 PM

Dept. Present'n: T 2/27; 7 - 9PM

MATH 151 COMMON EXAMS

- R 2/15; 7:30 - 9:30 PM
- R 3/22; 7:30 - 9:30 PM
- T 4/24; 7:30 - 9:30 PM

LIMIT

FCEN 111 801							28
ENGR 111 801		MATH 151 801		PHYS 218 801			
TR 10:00-11:50	CVLB 315	TR 2:20-3:35	HELD 107	TR 8:00-9:15	CHEN 106		
		M 1:50-2:40	NGLE 104	W 8:00-8:50	HELD 118		
		W 1:50-2:40	BLOC 130	W 9:00-10:50	HELD 205		
FCEN 111 802							28
ENGR 111 802		MATH 151 802		PHYS 218 802			
TR 10:00-11:50	CVLB 315	TR 2:20-3:35	HELD 107	TR 8:00-9:15	CHEN 106		
		M 3:00-3:50	BLOC 164	W 10:20-11:10	HELD 118		
		W 3:00-3:50	BLOC 125	W 11:20-1:10	HELD 205		
FCEN 111 803							28
ENGR 111 803		MATH 151 803		PHYS 218 803			
TR 10:00-11:50	CVLB 315	TR 2:20-3:35	HELD 107	TR 8:00-9:15	CHEN 106		
		M 10:20-11:10	CE 137	W 12:40-1:30	HELD 118		
		W 10:20-11:10	BLOC 130	W 1:40-3:30	HELD 205		
FCEN 111 804							28
ENGR 111 804		MATH 151 804		PHYS 218 804			
MW 12:40-2:30	CVLB 315	MWF 11:30-12:20	HELD 113	MWF 3:00-3:50	ENPH 202		
		T 12:45-1:35	CE 219	R 8:00-8:50	HELD 118		
		R 12:45-1:35	BLOC 130	R 9:00-10:50	HELD 205		
FCEN 111 805							28
ENGR 111 805		MATH 151 805		PHYS 218 805			
MW 12:40-2:30	CVLB 315	MWF 11:30-12:20	HELD 113	MWF 3:00-3:50	ENPH 202		
		T 2:20-3:10	CE 203	R 11:10-12:00	HELD 118		
		R 2:20-3:10	BLOC 127	R 12:10-2:00	HELD 205		
FCEN 111 806							28
ENGR 111 806		MATH 151 806		PHYS 218 806			
MW 12:40-2:30	CVLB 315	MWF 11:30-12:20	HELD 113	MWF 3:00-3:50	ENPH 202		
		T 5:30-6:20	BLOC 164	R 2:20-3:10	HELD 118		
		R 5:30-6:20	BLOC 130	R 3:20-5:10	HELD 205		

ENGR 112 COMMON EXAMS

Sects. 801-815

- W 2/21; 6:30-8:00 PM
- W 4/04; 6:30-8:00 PM
- R 4/19; 6:30-8:00 PM

MATH 152 COMMON EXAMS

- R 2/15; 7:30 - 9:30 PM
- R 3/22; 7:30 - 9:30 PM
- T 4/24; 7:30 - 9:30 PM

LIMIT

FCEN 112 801							28
ENGR 112 801		MATH 152 801		PHYS 208 801			
TR 10:00-11:50	CVLB 319	MWF 9:10-10:00	HELD 109	TR 3:55-5:10	RICH 101		
		T 2:20-3:10	BLOC 125	W 10:20-11:10	HELD 119		
		R 2:20-3:10	FRAN 151	W 11:20-1:10	HELD 208		
FCEN 112 802							28
ENGR 112 802		MATH 152 802		PHYS 208 802			
TR 10:00-11:50	CVLB 319	MWF 9:10-10:00	HELD 109	TR 3:55-5:10	RICH 101		
		T 12:45-1:35	BLOC 127	W 11:30-12:20	HELD 119		
		R 12:45-1:35	CHEN 111	W 12:30-2:20	HELD 209		
FCEN 112 803							28
ENGR 112 803		MATH 152 803		PHYS 208 803			
TR 10:00-11:50	CVLB 319	MWF 9:10-10:00	HELD 109	TR 3:55-5:10	RICH 101		
		T 8:00-8:50	BLOC 125	W 12:40-1:30	HELD 119		
		R 8:00-8:50	CHAN 2121	W 1:40-3:30	HELD 208		
FCEN 112 804							28
ENGR 112 804		MATH 152 804		PHYS 208 804			
MW 8:00-9:50	CVLB 319	MWF 10:20-11:10	HELD 109	TR 11:10-12:25	RICH 101		
		T 2:20-3:10	BLOC 127	W 3:00-3:50	HELD 119		
		R 2:20-3:10	READ 162	W 4:00-5:50	HELD 208		
FCEN 112 805							28
ENGR 112 805		MATH 152 805		PHYS 208 805			
MW 8:00-9:50	CVLB 319	MWF 10:20-11:10	HELD 109	TR 11:10-12:25	RICH 101		
		T 3:55-4:45	BLOC 127	W 4:10-5:00	HELD 119		
		R 3:55-4:45	CE 136	W 5:10-7:00	HELD 209		
FCEN 112 806							28
ENGR 112 806		MATH 152 806		PHYS 208 806			
MW 8:00-9:50	CVLB 319	MWF 10:20-11:10	HELD 109	TR 11:10-12:25	RICH 101		
		T 8:00-8:50	BLOC 127	W 5:45-6:35	HELD 119		
		R 8:00-8:50	BLOC 156	W 6:45-8:35	HELD 208		
FCEN 112 807							0
ENGR 112 807		MATH 152 807		PHYS 208 807		(closed)	
TR 4:30-6:20	CVLB 319	MWF 12:40-1:30	HELD 109	MWF 8:00-8:50	RICH 101		
		T 9:35-10:25	BLOC 130	R 12:45-1:35	HELD 119		
		R 9:35-10:25	FRAN 151	R 1:45-3:35	HELD 209		

FCEN 112 808							0
ENGR 112 808		MATH 152 808		PHYS 208 808			(closed)
TR 4:30-6:20	CVLB 319	MWF 12:40-1:30	HELD 109	MWF 8:00-8:50	RICH 101		
		T 8:00-8:50	BLOC 130	R 9:35-10:25	HELD 119		
		R 8:00-8:50	CE 223	R 10:35-12:25	HELD 209		
FCEN 112 809							0
ENGR 112 809		MATH 152 809		PHYS 208 809			(closed)
TR 4:30-6:20	CVLB 319	MWF 12:40-1:30	HELD 109	MWF 8:00-8:50	RICH 101		
		T 2:20-3:10	BLOC 130	R 8:00-8:50	HELD 119		
		R 2:20-3:10	CHAN 2121	R 9:00-10:50	HELD 208		
FCEN 112 810							28
ENGR 112 810		MATH 152 810		PHYS 208 810			
MW 12:40-2:30	CVLB 319	TR 11:10-12:25	HELD 109	MWF 8:00-8:50	ENPH 202		
		M 3:00-3:50	BLOC 130	R 2:20-3:10	HELD 119		
		W 3:00-3:50	BLOC 156	R 3:20-5:10	HELD 208		
FCEN 112 811							28
ENGR 112 811		MATH 152 811		PHYS 208 811			
MW 12:40-2:30	CVLB 319	TR 11:10-12:25	HELD 109	MWF 8:00-8:50	ENPH 202		
		M 9:10-10:00	BLOC 127	R 3:55-4:45	HELD 119		
		W 9:10-10:00	CE 134	R 4:55-6:45	HELD 209		
FCEN 112 812							28
ENGR 112 812		MATH 152 812		PHYS 208 812			
MW 12:40-2:30	CVLB 319	TR 11:10-12:25	HELD 109	MWF 8:00-8:50	ENPH 202		
		M 10:20-11:10	BLOC 130	R 5:30-6:20	HELD 119		
		W 10:20-11:10	ZACH 333A	R 6:30-8:20	HELD 208		
FCEN 112 813							28
ENGR 112 813		MATH 152 813		PHYS 208 813			
MW 8:00-9:50	CVLB 315	MWF 1:50-2:40	HELD 109	MWF 12:40-1:30	ENPH 202		
		T 9:35-10:25	BLOC 127	T 2:20-3:10	HELD 119		
		R 9:35-10:25	HRBB 115	T 3:20-5:10	HELD 208		
FCEN 112 814							28
ENGR 112 814		MATH 152 814		PHYS 208 814			
MW 8:00-9:50	CVLB 315	MWF 1:50-2:40	HELD 109	MWF 12:40-1:30	ENPH 202		
		T 11:10-12:00	BLOC 127	T 3:55-4:45	HELD 119		
		R 11:10-12:00	ZACH 322	T 4:55-6:45	HELD 209		
FCEN 112 815							28
ENGR 112 815		MATH 152 815		PHYS 208 815			
MW 8:00-9:50	CVLB 315	MWF 1:50-2:40	HELD 109	MWF 12:40-1:30	ENPH 202		
		T 12:45-1:35	BLOC 125	T 5:30-6:20	HELD 119		
		R 12:45-1:35	ZACH 119A	T 6:30-8:20	HELD 208		