



Summer 2010 STEM Bootcamps Junior Engineering & Technology Academy

Gear up your educational foundation:

Attending summer programs at ELAC will help prepare you with a good foundation in Chemistry, Physics and Math as well as Engineering. Students will benefit from one-on-one tutoring by friendly alumni and faculty members. This will help students advance towards transferring sooner and getting well prepared for the university and job industry.

Morning Sessions:

Course	Section #	Time Offered	Lecture Days
ES - 99 E1 Math-1 (MATH 110, 112, 115)	9625	8:30am - 12:00pm	M, T, TH, F
ES - 99 E2 Math-2 (MATH 120, 125)	9626	8:30am - 12:00pm	M, T, TH, F
ES - 99 E3 Math-3 (MATH 241, 260)	9627	8:30am - 12:00pm	M, T, TH, F
ES- 99 D Physics (PHYS 11)	9628	8:30am - 12:00pm	M, T, TH, F
ES- 99 C Chemistry (CHEM 65)	9629	8:30am - 12:00pm	M, T, TH, F
MIT 220 (Intro to Robotics)	9630	8:30am - 11:45pm	M, W, F
GE 385 (Renewable Energy Systems)	9631	8:25am - 12:00pm	T, TH

Afternoon Sessions:

Course	Section #	Time Offered	Lecture Days
ES - 99 E1 Math-1 (MATH 110, 112, 115)	9622	4:00pm - 7:30pm	M, T, TH, F
ES - 99 E2 Math-2 (MATH 120, 125)	9623	4:00pm - 7:30pm	M, T, TH, F
ES - 99 E3 Math-3 (MATH 241, 260)	9624	1:00pm-4:30pm	M, T, TH, F
ES- 99 D Physics (PHYS 11)	9621	3:00pm - 6:30pm	M, T, TH, F
ES- 99 C Chemistry (CHEM 65)	9620	5:00pm - 8:30pm	M, T, TH, F
MIT 220 (Intro to Robotics)	9632	1:00pm - 4:15pm	M, W, F
GE 385 (Renewable Energy Systems)	9633	1:00pm - 4:35pm	T, TH

NOTE: First 3 days of Math Bootcamps are allocated for initial student assessment and the final placement exam is scheduled for August 13th.

For More Information Contact: Mr. Futsum Araya at: arayafb@elac.edu or 323-780-6832

...Engineer your own success...