Undeclared Engineering Technology

Semester 1 17 credits	Semester 2 17 credits	Electronic & Computer Engineering Technology	Global Mfg Sys or Mechanical Engineering Technology	Industrial Engineering Technology
SET 100 First-Year Seminar (1)	**Select classes required for intended major 4 – 5 credits**	**ECT 110** Electrical Circuits I (3)	**MFG 204** Materials & Processes (3)	**IET 230** Work Measurement (3)
SET 101 Enrichment Workshop (0)		**ECT 110L** Electrical Circuits I Lab (1)	**MFG 204** Materials & Proc Lab (1)	**MFG 108L** Mfg Processes Lab (1)
MCT 110L Tech Drawing & CAD (2)			**MFG 108L** Mfg Processes Lab (1)	
MTH 137 Calculus I With Review 1 (4)	+ **ET Required 1 credit**	**SET 153L** Technical Computation (1)		**SET 101** Enrichment Workshop (0)
ENG 101 College Comp I (3)	+ **Math 4 credits**		**MTH 138** Calculus I With Review 2 (4)	
CHM 123 General Chemistry (3)	+ **English 3 credits**		**ENG 102** College Comp II (3)	
CHM 123L General Chem Lab (1)	+ **Select classes to bring total number of credits to 17 for the semester 4 – 5 credits**	**REL 103** Introduction to Religion (3)	**HST 103** The West & The World (3)	**PHL 103** Introduction to Philosophy (3)
		CMM 110 Group Decision Making (1)	**CMM 111/112** Public Speaking (1)	**CMM 113** Interviewing (1)

Select One

- **PHL 103** Introduction to Philosophy (3)
- **REL 103** Introduction to Religion (3)
- **HST 103** The West & The World (3)

KEY

Math	Technical Elective	
Humanities Base	Science	■ "C-" or better required.
General Education	ET Core	----- Corequisite or concurrent

See reverse for course prerequisites.

Consult academic advisor for selection of approved general education and technical elective courses.

05/12/2010