

# SCHOOL OF ENGINEERING TECHNOLOGY

Fall 02	Winter 03	Spring 03
MTH1191/1188 - COLL ALG ENG1110 - ENGLISH 1 GET1105 - INTRO TO COMP GET1102 - E.T.& DESIGN GET1001 - CRITICAL THINK (1 QH) GET1121 - INSTRUMENT LAB (1 QH)	MTH1192/1189 - PRE CALC ENG1111 - ENGLISH 2 PHY1191 - PHYSICS 1 PHY1196 - PHY LAB 1 (1 QH) GET1170 - GRAPHICS 1 GET1103 - INTRO TO COOP (1 QH)	MTH1193 - CALCULUS 1 GET1200 - VISUAL BASIC EET1151 - CIRCUIT ANAL 1 MET1301 - MECHANICS A

Fall 03	Spring 04	Summer 04/1	Summer 04/2
GETU331 - GRAPHICS 2 METU301 - DYNAMICS CHEMISTRY Liberal Arts Elective	MTHU243 - CALCULUS 2 METU341 - MATERIALS METU351 - MEASURE & ANAL Liberal Arts Elective	VACATION	COOP

Fall 04	Spring 05	Summer 05/1	Summer 05/2
COOP	METU321 - THERMODYNAMICS METU322 - Lab for MET U321 (1 SH) ECNU115 - MACROECONOMICS ENGU302 - ADVANCED WRITING * Liberal Arts Elective	METU311 - STRESS ANALYSIS METU312 - Lab for MET U311 (1 SH) METU521 - HEAT TRANSFER METU522 - Lab for MET U521 (1 SH)	COOP

Fall 05	Spring 06	Summer 06/1	Summer 06/2
COOP	METU531 - FLUID MECHANICS METU532 - Lab for MET U531 (1 SH) METU526 - HVAC Technical Elective Liberal Arts Elective	METU551 - MANUF METHODS GETU681 - CAPSTONE PREP (2 SH) Liberal Arts Elective	COOP

Fall 06	Spring 07
COOP	GETU682 - CAPSTONE DESIGN METU651 - MECHANICAL DESIGN Technical Elective Liberal Arts Elective

**Total Required Credits: 141**

4/4/2006