Komar University of Science and Technology

College of Engineering, Computer Department

(124 Credit Hours) F19+

First Year (Freshman) (32CH)		Second Year (Sophomore) (31CH)		Third Year (Junior) (33CH)		Fourth Year (Senior) (28CH)	
Fall (16CH)	**Spring (16CH)**	**Fall (16CH)**	**Spring (15CH)**	**Fall (18CH)**	**Spring (15CH)**	**Fall (15CH)**	**Spring (13CH)**
EGH0615 Calculus I MTH1410	MTH1410 Calculus II MTH1411	MTH1411 Advanced Calculus MTH2412	MTH1411 Differential Equations MTH2315	MTH1411 Statistics for Engineering MTH3325	MTH1411 Discrete Structures MTH3330	CPE2320, (80 CH) Circuit Analysis CPE4355C	CPE3450C Computer Networking Design & Analysis CPE4375
EGH0615 Information and Communication Technology CPE1410C	MTH1410 | MTH1411 General Physics I & Lab PHY1410C	PHY1410C General Physics II & Lab PHY2411C	CPE2405C Object Oriented Programming CPE2315	CPE2325 Microprocessors CPE3435C	EGH3215 Engineering Economy ENC3310	CPE2325 Operating System CPE4360	CPE4360 Computer Security CPE4385
EGH0615 Computer Skills CMP1300	EGH0615 Introduction to Engineering ENG1200	CMP1300 Programming Concepts & Algorithms CPE2405C	PHY2411C Electronic Materials CPE2320	CPE2315 Data Structures CPE3340	CPE3330 Software Engineering CPE3345	CPE3435C Introduction to Embeded System CPE4365	CPE3345 Artificial Intelligent CPE4390
EGH0615 Academic English I EGH1310	EGH1310 Academic English II EGH1311	CMP1300, CPE1410C Computer Logic Design CPE2410C	CPE2410C Computer Organization & Architecture CPE2325	DEP. APPROVAL Departmental Electives I (3 CH)	CPE2325 Computer Communication & Network CPE3450C	CPE2325, CPE3340 Computer System Design CPE4370C	DEP. APPROVAL Graduation Project CPE4496
EGH0615 Kurdology SOS1205	EGH1310 Academic Debate HUM1300		CPE2405C Fundamentals of Database Systems CPE3330	(60 CH) Social Science Elective (3 CH)	EGH3215 Research Methodology HUM3215	DEP. APPROVAL Departmental Electives II (3 CH)	
				EGH1311 Professional Communication EGH3215			

Practical Training CPE3050