



# Komar University of Science and Technology

## College of Science, Computer Department

(123 Credit Hours) F21+

First Year (Freshman) (34CH)		Second Year (Sophomore) (32CH)		Third Year (Junior) (32CH)		Fourth Year (Senior) (25CH)	
Fall (16CH)	Spring (18CH)	Fall (15CH)	Spring (17CH)	Fall (17CH)	Spring (15CH)	Fall (12CH)	Spring (13CH)
EGH0615  Calculus I  MTH1410	MTH1410  Calculus II  MTH1411	MTH1411  Discrete Structures  MTH3330	MTH3330  Statistics for Engineering & Science  MTH3325	CPE2325  Linux Programming  CPS3333	CPS2440C  Data Mining  CPS3338	CPS3460C  Information System  CPS4344	CPS4341  Multimedia System  CPS4343C
EGH0615  Computer Skills  CMP1300	CMP1300, CPE1410C  Programming Concept & Algorithms  CPE2405C	CPE2405C  Fundamental of Database Systems  CPE3330	CPE3340  Advanced Database  CPS2440C	CPE2315  Human Computer Interaction  CPS3334	CPE3450C  Mobile Wireless Network  CPS3339	CPS3345  Digital Image Processing  CPS4341	CPE4360  Computer Security  CPE4385
EGH0615  Information and Communication Technology  CPE1410C	CMP1300, CPE1410C  Computer Logic Design  CPE2410C	CMP1300, CPE1410C  Web Technology and Design  CPE2327	CPE2327, CPE3330  Web Programming  CPS2335C	CPE3330  Software Engineering  CPE3345	CPE2315  Application Programming  CPS3460C	Practical Training CPE3050	CPE2325, (85 CH)  Operating System  CPE4360
EGH0615  Academic English I  EGH1310	EGH1310  Academic English II  EGH1311	CPE2410C  Computer Organization & Architecture  CPE2325	CPE2325  Computer Communication & Network  CPE3450C	CPE2315  Computer Graphics  CPS3345	70 CH  Departmental Elective I  (3 CH)		CPE3345  Artificial Intelligent  CPE4390
EGH0615  Kurdology  SOS1205	EGH1310  Academic Debate  HUM1300	CPE2405C  Object Oriented Programming  CPE2315	CPE2315  Data Structure  CPE3340	CPE2325, CPE3340  Compiler Construction  CPS3337	EGH3215  Research Methodology  HUM3215		(85 CH)  Departmental Elective II  (3 CH)
				EGH1311  Professional Communication  EGH3215			DEP. APPROVAL  Graduation Project  CPE4496