

<b>Courses</b>	
<b>Classroom Code</b>	<b>Course</b>
w2z3xcw	PHYS101 General Physics I
umiz4r7	ENG101 Technical English I
iofp2jw	CENG111/COME103 Computer Programming I
4dod7sh	CENG101/COME101 Introduction to Computer Engineering
4qfgq5d	CENG301 Analysis of Algorithm
tcizzlb	MATH331/MATH207 Probability and Statistics
sm3a6cr	CENG311/COME407 Data Communications and Computer Networks
ltxxqci	CENG421 Introduction to Data Science I
jgka7zj	CENG313/COME308 Web Programming
rhe4th5	COME405 Software Engineering
hseoqjt	FE401 Multidisciplinary Integrated Project
ll2vt77	CENG424 Data Mining
4o4zusr	COME303 Computer Architecture and Organization
s462vwx	COME205 Data Structures
cxmg3gm	COME499 Graduation Project
mgpcymb	MATH111 Calculus I
slvdg4m	MATH211 Linear Algebra
gssilbd	FE201 Engineering Ethics
vc4jubj	EE331/EEE371 Signals and Systems
ztjbi5f	EE243 Digital Logic Design
cey5qvh	CENG211 Object Oriented Programming
ln7wgqi	FE101 Social Responsibility Project (Comp. Eng.)

<b>Laboratories</b>	
<b>Classroom Code</b>	<b>Laboratory</b>
fo2ifoy	PHYS101 Lab
2p6wsjq	EE243 Lab
mmyhxo4	EE205/COME213 Lab
a2wciae	CENG301 Lab
5ojtb4r	CENG313/COME308 Lab
s2b53bc	COME315 Lab