

**AMERICAN INTERNATIONAL UNIVERSITY-BANGLADESH**  
*Fall, 2022-2023*

**BLOCK A1 (BBA)**  
**FACULTY OF ARTS AND SOCIAL SCIENCES**

<b>FACULTY OF ARTS AND SOCIAL SCIENCES</b>						
<b>CODE</b>	<b>Course ID</b>	<b>COURSE</b>	<b>SEC</b>	<b>TIME</b>	<b>DAY</b>	<b>ROOM</b>
00067	1246 973	SOCIAL SCIENCE RESEARCH METH	A	8:00-9:30	ST	2112
00068	1836	COGNITIVE & SOCIAL PSYCHOLOGY	A	8:00 - 9:30	MW	2101
00069	32	BUS COMMUNICATION [FBA/FASS]	A	12:30 - 2:0	MW	2101
00070	32	BUS COMMUNICATION [FBA/FASS]	B	2:0 - 3:30	ST	2103
00071	32	BUS COMMUNICATION [FBA/FASS]	C	9:30 - 11:0	ST	2103
00076	1227	ENGL Writing SKILLS & COMM [FST/FE]	A	11:0 -12:30	ST	2116
00077	1227	ENGL Writing SKILLS & COMM [FST/FE]	B	12:30 - 2:0	MW	2116
00078	1227	ENGL Writing SKILLS & COMM [FST/FE]	C	12:30 - 2:0	ST	2116
00079	1227	ENGL Writing SKILLS & COMM [FST/FE]	D	2:0 - 3:30	MW	2116
00080	1227	ENGL Writing SKILLS & COMM [FST/FE]	E	2:0 - 3:30	ST	2116
00081	1227	ENGL Writing SKILLS & COMM [FST/FE]	F	8:0 - 9:30	MW	2110
00082	1227	ENGL Writing SKILLS & COMM [FST/FE]	G	11:0 - 12:30	ST	2117
00083	1227	ENGL Writing SKILLS & COMM [FST/FE]	H	8:0 - 9:30	MW	2116
00084	1227	ENGL Writing SKILLS & COMM [FST/FE]	I	8:0 - 9:30	ST	2116
00085	1227	ENGL Writing SKILLS & COMM [FST/FE]	J	9:30 - 11:0	MW	2116
00093	1229	BUS COMMUNICATION [FST/FE]	A	9:30 - 11:0	MW	2106
00094	1229	BUS COMMUNICATION [FST/FE]	B	8:0 - 9:30	ST	2111
00095	1229	BUS COMMUNICATION [FST/FE]	C	11:0 -12:30	MW	1112
00096	1229	BUS COMMUNICATION [FST/FE]	D	9:30 - 11:0	ST	2210
00097	1229	BUS COMMUNICATION [FST/FE]	E	12:30 - 2:0	MW	2106
00098	1229	BUS COMMUNICATION [FST/FE]	F	11:0 -12:30	ST	2109
00099	1229	BUS COMMUNICATION [FST/FE]	G	2:0 - 3:30	ST	2108
00100	1229	BUS COMMUNICATION [FST/FE]	H	12:30 - 2:0	ST	2210
00101	1229	BUS COMMUNICATION [FST/FE]	I	8:00-9:30	MW	2106

FACULTY OF ARTS AND SOCIAL SCIENCES						
CODE	COURSE ID	COURSE	SEC	TIME	DAY	ROOM
00102	1229	BUS COMMUNICATION [FST/FE]	J	2:0 - 3:30	ST	2210
00103	1229	BUS COMMUNICATION [FST/FE]	K	9:30 - 11:0	MW	2118
00104	1229	BUS COMMUNICATION [FST/FE]	L	8:0 - 9:30	ST	2109
00112	968	WRITING FOR ARTS & SOCIAL SCIENCE	A	2:0 - 3:30	ST	2113
00113	1825	HISTORY OF EMERGENCE OF BANGLADESH	A	9:30 - 11:0	ST	2101
01069	1236 1449	PROFESSIONAL ENGLISH	A	2:0 - 3:30	MW	2101
00114	1301	CONTEMPORARY SOUTH ASIAN WRITING	A	9:30 - 11:0	ST	2111
00115	1241	STATISTICS FOR SOCIAL SCIENCE	A	11:0 -12:30	MW	2110
00116	1828	ENGLISH LITERATURE AND STYLISTICS	A	8:0 - 9:30	ST	2101
00117	1242 1833	TEACHING GRAMMAR & VOCABULARY	A	2:0 - 3:30	ST	2111
00118	973 1246	ELEMENTARY ACCOUNTING	A	9:30 - 11:0	ST	2104
00119	1835 1827	FUNDAMENTALS OF ECONOMICS	A	2:0 - 3:30	MW	2110
00120	1832	ENG LANG TEACHING TECHNIQUES	A	12:30 – 2:0	ST	2104
00121	1647	BANGLADESH STUDIES [FASS]	A	9:30 - 11:0	MW	2117
00122	1647	BANGLADESH STUDIES [FASS]	B	8:0 - 9:30	ST	1102
00123	1647	BANGLADESH STUDIES [FST]	A	8:0 - 9:30	MW	2103
00124	1647	BANGLADESH STUDIES [FST]	B	8:0 - 9:30	ST	1110
00125	1647	BANGLADESH STUDIES [FST]	C	9:30 - 11:0	MW	5103
00126	1647	BANGLADESH STUDIES [FST]	D	9:30 - 11:0	ST	5116
00127	1647	BANGLADESH STUDIES [FST]	E	11:0 -12:30	MW	5101
00128	1647	BANGLADESH STUDIES [FST]	F	11:0 -12:30	ST	5110
00129	1647	BANGLADESH STUDIES [FST]	G	12:30 - 2:0	MW	5101
00130	1647	BANGLADESH STUDIES [FST]	H	12:30 - 2:0	ST	5110
00131	1647	BANGLADESH STUDIES [FST]	I	9:30 - 11:0	MW	1105
00132	1647	BANGLADESH STUDIES [FST]	J	2:0 - 3:30	ST	1116
00133	1647	BANGLADESH STUDIES [FST]	K	2:0 - 3:30	MW	5101
00134	1647	BANGLADESH STUDIES [FST]	L	2:0 - 3:30	ST	5110
00135	1647	BANGLADESH STUDIES [FST]	M	9:30 - 11:0	ST5	1103
00136	1647	BANGLADESH STUDIES [FST]	N	2:0 - 3:30	ST	6110
00137	1827 1281	PRAGMATICS & DISCOURSE ANALYSIS	A	8:0 - 9:30	ST	2104
00138	942	ENGL RDG SKILLS & PUB SPEAKING	A	12:30 - 2:0	ST	2103
00139	942	ENGL RDG SKILLS & PUB SPEAKING	B	2:0 - 3:30	MW	2112

FACULTY OF ARTS AND SOCIAL SCIENCES						
CODE	Course ID	COURSE	SEC	TIME	DAY	ROOM
00175	2010	ENGLISH WRITING [FBA/FASS]	A	9:30 - 11:0	MW	2111
00176	2010	ENGLISH WRITING [FBA/FASS]	B	11:0 -12:30	ST	2101
00177	2010	ENGLISH WRITING [FBA/FASS]	C	12:30 - 2:0	MW	2111
00178	2010	ENGLISH WRITING [FBA/FASS]	D	11:0 -12:30	ST	2103
00179	2010	ENGLISH WRITING [FBA/FASS]	E	8:00-9:30	MW	2111
00182	943	ENGLISH WRITING SKILLS & COMM [FBA/FASS]	A	11:0 -12:30	MW	2111
00184	935	REMEDIAL ENGLISH [NON-CREDIT]	A	8:0 – 11:0	TH	1115
00185	935	REMEDIAL ENGLISH [NON-CREDIT]	B	11:0 - 2:00	TH	1115
00186	29	BASICS IN SOCIAL SCIENCE	A	8:0 - 9:30	MW	1104
00187	29	BASICS IN SOCIAL SCIENCE	B	9:30 - 11:0	ST	1109
00188	29	BASICS IN SOCIAL SCIENCE	C	11:0 -12:30	MW	3114
00189	29	BASICS IN SOCIAL SCIENCE	D	12:30 - 2:0	ST	6109
00190	29	BASICS IN SOCIAL SCIENCE	E	8:0 - 9:30	MW	1106
00191	29	BASICS IN SOCIAL SCIENCE	F	9:30-11:0	MW	2210
00192	29	BASICS IN SOCIAL SCIENCE	G	9:30 - 11:0	MW	6212
00193	29	BASICS IN SOCIAL SCIENCE	H	11:0 -12:30	MW	2113
00194	29	BASICS IN SOCIAL SCIENCE	I	8:0 - 9:30	ST	1108
00195	29	BASICS IN SOCIAL SCIENCE	J	2:0 - 3:30	ST	3120
00196	29	BASICS IN SOCIAL SCIENCE [ARCHI]	A	8:0-9:30	MW	1109
00199	1238	INTRODUCTION TO LINGUISTICS	A	9:30 - 11:0	ST	6213
00200	1240	INTRODUCTION TO ENGLISH POETRY	A	12:30 – 2:0	ST	DN0611
01722	1458	16TH & 17TH CENTURY ENGLISH LITERATURE	A	11:0-12:30	ST	6108
00201	1834	SOCIOLINGUISTICS	A	2:0 - 3:30	ST	6109
00202	1840	MODERN FICTION	A	8:0-9:30	ST	3114
00203	1300	SHAKESPEARE	A	9:30 – 11:0	MW	6111
00204	1831	ENGLISH PROSE AND FICTION	A	8:0-9:30	MW	5109
00205	1242	AFRICAN WRITINGS IN ENGLISH	A	8:0 – 9:30	MW	5116
00206	1280	MORPHOLOGY	A	11:0-12:30	MW	6112
00207	1285	ENGLISH FOR SPECIFIC PURPOSES	A	2:0 - 3:30	MW	6111
00208	1830	APPRECIATION OF DRAMA	A	11:0-12:30	MW	2101
00209	1242	CLASSICAL LITERATURE	A	2:0 - 3:30	MW	1114
00211	86	ECONOMIC GEOGRAPHY	E	11:0 -12:30	MW	6107
00212	154	MACRO ECONOMICS	A	8:0-9:30	MW	3112
00214	154	MACRO ECONOMICS	C	12:30 - 2:0	MW	3107
00215	154	MACRO ECONOMICS	D	9:30 - 11:0	ST	3104
00216	154	MACRO ECONOMICS	E	12:30 - 2:0	MW	5102
00218	177	MICROECONOMICS	A	8:0-9:30	MW	3115

FACULTY OF ARTS AND SOCIAL SCIENCES						
CODE	Course ID	COURSE	SEC	TIME	DAY	ROOM
00219	177	MICROECONOMICS	B	9:30 - 11:0	ST	3110
00220	177	MICROECONOMICS	C	12:30 - 2:0	MW	6108
00221	177	MICROECONOMICS	D	2:0 - 3:30	ST	2117
00222	177	MICROECONOMICS	E	2:0 - 3:30	MW	5112
00223	177	MICROECONOMICS	F	9:30 - 11:0	MW	6114
00225	876	PRINCIPLES OF ECONOMICS (FST)	A	8:0-10:00	S	DS0703
00226	876	PRINCIPLES OF ECONOMICS (FST)	B	10:0-12:00	M	DS0703
00227	876	PRINCIPLES OF ECONOMICS (FST)	C	12:0 - 2:00	T	DS0703
00228	876	PRINCIPLES OF ECONOMICS (FST)	D	2:0 - 4:0	W	DS0703
00229	876	PRINCIPLES OF ECONOMICS (FST)	E	8:0 - 10:0	M	DS0703
00230	876	PRINCIPLES OF ECONOMICS (FST)	F	10:0 - 12:0	T	DS0703
00231	876	PRINCIPLES OF ECONOMICS (FST)	G	12:0 - 2:00	W	DS0703
00232	876	PRINCIPLES OF ECONOMICS (FST)	H	2:0 - 4:0	S	DS0703
00233	876	PRINCIPLES OF ECONOMICS (FST)	I	8:0 - 10:00	T	DS0703
00234	876	PRINCIPLES OF ECONOMICS (FST)	J	10:0 -12:00	W	DS0703
00235	876	PRINCIPLES OF ECONOMICS (FST)	K	12:0 -2:00	S	DS0703
00236	876	PRINCIPLES OF ECONOMICS (FE)	A	2:0 - 4:0	M	DS0703
00238	876	PRINCIPLES OF ECONOMICS (FE)	C	10:0 - 12:0	S	DS0703
00239	876	PRINCIPLES OF ECONOMICS (FE)	D	12:0 - 2:0	M	DS0703
ENGLISH CORE						
CODE	Course ID	COURSE	SEC	TIME	DAY	ROOM
00242	990	HISTORY OF ENGLISH LANGUAGE	A	12:30 -2:0	MW	6112
01756		TEACHING PRACTICUM				
MMC CORE						
CODE	Course ID	COURSE	SEC	TIME	DAY	ROOM
00243	1001	REPORTING AND EDITING	A	2:0-3:30	ST	2106
00249	1663	MASS MEDIA AND SOCIETY	A	9:30-11:00	MW	2112
00250	1667	TELEVISION SCRIPT WRITING AND ANALYSIS	A	12:30 -2:0	MW	6201
00251	994	INTRODUCTION TO JOURNALISM	A	09:30-11:00	ST	1120
00252	1687 1680	INTRODUCTION TO ANIMATION	A	09:30-11:00	ST	ANIM.
01755	1250	DEVELOPMENT COMMUNICATION	A	8:0-9:30	ST	2118
01754	1660	INTRO TO DOCUMENTARY	A	8:0-9:30	MW	2118
ECONOMICS COURSES						
CODE	Course ID	COURSE	SEC	TIME	DAY	ROOM
01729	827	PUBLIC FINANCE	A	9:30 – 11:0	ST	2107
01730	1338	CONTEMPORARY ISSUES IN GLOBAL ECONOMY	A	9:30 – 11:0	ST	2108
01731	1315	INTERMEDIATE MICROECONOMICS	A	8:0 – 9:30	ST	2106

<b>ECONOMICS COURSES</b>						
<b>CODE</b>	<b>Course ID</b>	<b>COURSE</b>	<b>SEC</b>	<b>TIME</b>	<b>DAY</b>	<b>ROOM</b>
01732	1339	PROJECT ANALYSIS AND EVALUATION	A	2:0 – 3:30	MW	2107
01733	670	HISTORY OF ECONOMIC THOUGHT	A	12:30 – 2:0	MW	2107
01734	1317	AGRICULTURAL ECONOMICS	A	11:0–12:30	MW	2107
01735	1341	APPLIED ECONOMETRICS	A	9:30–11:00	MW	6209
01736	1316	ECONOMICS OF MONEY, BANKING AND FINANCE	A	8:0 – 9:30	MW	5101
01737	1318	INTRODUCTION TO STATISTICS	A	12:30 – 2:0	ST	2110
01738	669	DEVELOPMENT ECONOMICS	A	2:0 – 3:30	MW	1117
01739	1337	ADVANCED MACROECONOMICS	A	8:0 – 9:30	ST	2115
01740	1330	ECONOMICS OF POVERTY, INEQUALITY AND GENDER	A	12:30 – 2:0	ST	3116
<b>LLB COURSES</b>						
<b>CODE</b>	<b>Course ID</b>	<b>COURSE</b>	<b>SEC</b>	<b>TIME</b>	<b>DAY</b>	<b>ROOM</b>
00253	1703	INTRODUCTION TO COMPUTER	A	8:0 - 9:30	MW	2108
00254	1740	DRAFTING & CONVEYANCING & PLEADING	A	9:30 -11:0	MW	3117
00255	1713	LAW OF AGENCY, BAILMENT & PARTNERSHIP	A	12.30 - 2:0	MW	3110
00256	1714	CONSTITUTIONAL LAW OF UK & USA	A	11:0 -12:30	ST	3114
00257	1724	LAW OF EQUITY AND TRUST	A	12:30 - 2:0	MW	3117
00258	1705	GOVERNMENT AND POLITICS	A	11:0 -12:30	ST	3115
00259	1704	CONSTITUTIONAL LAW OF BANGLADESH	A	2:0-3:30	MW	3119
00260	1725	LABOR AND INDUSTRIAL LAW	A	11:0 – 12:30	ST	3116
00261	1739	CODE OF CRIMINAL PROCEDURE I	A	12:30 – 2:0	ST	3117
00262	1722	LAW OF TORTS	A	9:30 – 11:0	MW	3119
00263	1716	BANGLADESH STUDIES (LAW)	A	2:0-3:30	ST	2112
1738	1738	CODE OF CIVIL PROCEDURE I	A	12:30 – 2:0	MW	3111
00265	1715	HINDU LAW	A	9:30 – 11:0	ST	2212
00266	1723	LAW OF TAXATION	A	11:0 -12:30	MW	2106
00267	1641	PDR, REG & COURT FEES ACT	A	12.30-2.00	MW	3112
00268	1642	LEGAL HISTORY	A	12:30 – 2:0	ST	5102
00269	1730 1726	LAND LAWS OF BANGLADESH	A	2:0-3:30	ST	2115
00270	1731 1727	LAW OF EVIDENCE	A	11.00-12.30	MW	3109
00271	1733 1729	LAW OF CRIMES	A	2.00-3.30	MW	2106

LLB COURSES						
CODE	Course ID	COURSE	SEC	TIME	DAY	ROOM
00272	1640	PUBLIC SPEAKING	A	8:0 - 9:30	MW	3117
00273	1643	LAW OF CONTRACT	A	9:30 – 11:0	MW	3120
00274	1742	CODE OF CIVIL PROCEDURE II	A	2.00-3.30	ST	2118
00275	1702	MUSLIM LAW	A	11.0- 12.30	MW	3107
00276	1746	PROFESSIONAL PRACTICE & MOCK TRIAL	A	8:0 - 9:30	ST	MOCK
00277	1741	ADMINISTRATIVE LAW	A	8:0 - 9:30	ST	5115
00278	1735	JURISDICTION IN INTL LAW	A	2.00- 3.30	MW	5109
00279	1736	INTELLECTUAL PROPERTY LAW	A	9.30-11.00	ST	6210
00280	1737	CRIMINOLOGY & LAW OF CYBER CRIMES	A	12.30 – 2:0	ST	3102
00281	1732 1728	PUBLIC INTERNATIONAL LAW	A	11:0 -12:30	ST	2112
00282	1734	INTERPRETATION OF STATUTES & GENERAL CLAUSES ACT	A	9:30-11:00	MW	2113
00283	1743	CODE OF CRIMINAL PROCEDURE II	A	9:30 - 11:0	MW	2110
00284	1747	PROJECT & THESIS	A	9:30–11:00	MW	6211
00285	1748	PROF ORIENTATION (1.5 CREDITS)	A	2.00-3.30	SUN	2108
00286	1744	ALTERNATIVE DISPUTE RESOLUTION	A	9.30-11.00	ST	6108
00287	1745	INTERNATIONAL TRADE LAW	A	12.30 – 2:0	MW	5112

MASTER'S IN PUBLIC HEALTH						
CODE	Course ID	COURSE	SEC	TIME	DAY	ROOM
00288	1942 1954	APPLICATION TO BIOMEDICAL ENGINEERING IN PUBLIC HEALTH	A	10:00-1:00	F	1119
00289	1943 1951	MANAGING HEALTH SERVICE ORGANIZATIONS	A	5:00-8:00	F	1113
00290	1168 1953	PUBLIC HEALTH EDUCATION RIGHTS AND ETHICS	A	2:00-5:00	F	1113
00291	1946	REPRODUCTIVE AND SEXUAL HEALTH	A	10:00-1:00	SA	1113
00292	1944	GLOBAL HEALTH AND EMERGING DISEASES PATTERN	A	2:00-5:00	SA	1114
00293	1958 681	HEALTH ECONOMICS	A	5:00-8:00	SA	1113
01753		CAPSTONE RESEARCH PROJECT				

<b>MASTER'S IN DEVELOPMENT STUDY</b>						
<b>CODE</b>	<b>Course ID</b>	<b>COURSE</b>	<b>SEC</b>	<b>TIME</b>	<b>DAY</b>	<b>ROOM</b>
00294	1598	POVERTY STUDIES AND DEVELOPMENT POLICIES	A	10-1	F	1119
00295	1578	POLITICS, LEADERSHIP AND GOVERNANCE	A	2-5	F	1119
00296	1581	STATISTICS FOR DEVELOPMENT	A	6-9	SA	1119
00297	1603	SOCIAL INNOVATION	A	2-5	SA	1119

**FACULTY OF BUSINESS ADMINISTRATION**

<b>FBA COURSES OFFERED BY FST</b>						
<b>CODE</b>	<b>Course ID</b>	<b>COURSE</b>	<b>SEC</b>	<b>TIME</b>	<b>DAY</b>	<b>ROOM</b>
00298	1614	COMPUTING & BUS APPLICATIONS	A	12:0 - 2:0	T	DS0405
		LABORATORY		11:0 - 2:0	S	DS0206
00302	1614	COMPUTING & BUS APPLICATIONS	E	12:0 – 2:0	W	DN0509
		LABORATORY		2:0 - 5:0	M	DS0208
00303	1614	COMPUTING & BUS APPLICATIONS	F	2:0 – 4:0	W	DS0404
		LABORATORY		2:0 – 5:0	M	DS0107
<b>BUSINESS ADMINISTRATION (GENERAL COURSES)</b>						
<b>CODE</b>	<b>Course ID</b>	<b>COURSE</b>	<b>SEC</b>	<b>TIME</b>	<b>DAY</b>	<b>ROOM</b>
00304	1346	ENGINEERING MANAGEMENT	A	8:0 – 9:30	MW	2109
00305	1346	ENGINEERING MANAGEMENT	B	8:0 - 9:30	ST	3101
00306	1346	ENGINEERING MANAGEMENT	C	9:30-11:0	MW	2109
00307	1346	ENGINEERING MANAGEMENT	D	9:30 - 11:0	ST	3101
00308	1346	ENGINEERING MANAGEMENT	E	11:0-12:30	MW	2109
00309	1346	ENGINEERING MANAGEMENT	F	11:0-12:30	ST	3101
00310	1346	ENGINEERING MANAGEMENT	G	12:30 - 2:0	MW	2109
00311	1346	ENGINEERING MANAGEMENT	H	12:30 - 2:0	ST	3103
00312	1346	ENGINEERING MANAGEMENT	I	2:0 - 3:30	MW	2109
00313	1346	ENGINEERING MANAGEMENT	J	2:0 - 3:30	ST	3101
00314	1346	ENGINEERING MANAGEMENT	K	9:30-11:00	MW	2212
00315	1346	ENGINEERING MANAGEMENT	L	11:0- 12:30	ST	2118
00316	1346	ENGINEERING MANAGEMENT	M	12:30 - 2:0	ST	3104
00319	620	PRINCIPLES OF ACCOUNTING	C	9:30 - 11:0	MW	3101
00320	620	PRINCIPLES OF ACCOUNTING	D	9:30 - 11:0	ST	3105
00321	620	PRINCIPLES OF ACCOUNTING	E	11:0-12:30	MW	3101
00322	620	PRINCIPLES OF ACCOUNTING	F	11:0-12:30	ST	3105
00323	620	PRINCIPLES OF ACCOUNTING	G	12:30 –2:0	MW	3101
00324	620	PRINCIPLES OF ACCOUNTING	H	12:30 –2:0	ST	3105
00325	620	PRINCIPLES OF ACCOUNTING	I	2:0 - 3:30	MW	3101
00326	620	PRINCIPLES OF ACCOUNTING	J	2:0 - 3:30	ST	3105
00041	38	BUSINESS MATH 1	A	11:0-12:30	ST	2111
00336	39	BUSINESS MATH 2	A	2:0 - 3:30	MW	3103
00337	39	BUSINESS MATH 2	B	2:0-3:30	ST	2109
00340	594	BUSINESS STATISTICS	A	2:0 - 3:30	MW	3104
00341	594	BUSINESS STATISTICS	B	2:0 - 3:30	ST	3102
00344	594	BUSINESS STATISTICS	E	11:0-12:30	ST	3102
00349	119	ENTREPRENEURSHIP DEV	A	9:30-11:0	ST	3103
00350	119	ENTREPRENEURSHIP DEV	B	12:30 – 2:0	MW	2117
00352	119	ENTREPRENEURSHIP DEV	D	9:30 - 11:0	MW	2108



<b>BUSINESS ADMINISTRATION (GENERAL COURSES)</b>						
<b>CODE</b>	<b>Course ID</b>	<b>COURSE</b>	<b>SEC</b>	<b>TIME</b>	<b>DAY</b>	<b>ROOM</b>
00016	944	FINANCIAL ACCOUNTING	B	12:30 - 2:0	MW	2112
00355	1992	PRINCIPLES OF FINANCE	A	2:0 - 3:30	ST	3114
00356	1992	PRINCIPLES OF FINANCE	B	11:0-12:30	MW	DN0609
00358	595	FINANCIAL MANAGEMENT	A	2:0 - 3:30	ST	3107
00359	595	FINANCIAL MANAGEMENT	B	8:0-9:30	MW	2112
00360	595	FINANCIAL MANAGEMENT	C	12:30 – 2:0	ST	3109
00362	1991	INTERNATIONAL BUSINESS	A	12:30 - 2:0	ST	3110
00363	1991	INTERNATIONAL BUSINESS	B	2:0 - 3:30	MW	3106
00364	130	GLOBAL TRADE	A	9:30 – 11:0	ST	2110
00366	130	GLOBAL TRADE	C	9:30 - 11:0	ST	3106
00367	596	HUMAN RESOURCE MANAGEMENT	A	11:0-12:30	MW	3104
00368	596	HUMAN RESOURCE MANAGEMENT	B	12:30 - 2:0	ST	3111
00369	596	HUMAN RESOURCE MANAGEMENT	C	2:0 - 3:30	MW	3107
00371	600	PRINCIPLES OF MANAGEMENT	A	8:0 - 9:30	ST	3109
00373	1990	BUSINESS MANAGEMENT	A	9:30 - 11:0	MW	3104
00375	1990	BUSINESS MANAGEMENT	C	8:0 - 9:30	ST	3108
00376	1990	BUSINESS MANAGEMENT	D	11:0-12:30	ST	2115
00377	1990	BUSINESS MANAGEMENT	E	12:30 - 2:0	MW	3103
00378	609	ORGANIZATIONAL BEHAVIOR	A	12:30 - 2:0	ST	3112
00379	609	ORGANIZATIONAL BEHAVIOR	B	9:30 - 11:0	MW	3103
00380	609	ORGANIZATIONAL BEHAVIOR	C	2:0 - 3:30	MW	3108
00002	142	INTRODUCTION TO BUSINESS	B	9:30 - 11:0	MW	3105
00381	149	LEGAL ENVIRONMENT IN BUSINESS	A	12:30-2:0	MW	3105
00383	149	LEGAL ENVIRONMENT IN BUSINESS	C	2:0 - 3:30	ST	3109
00384	141	INTRO TO BEHAVIORAL SCIENCE	A	8:0 - 9:30	MW	3103
00385	1993	BUSINESS LAW	A	8:0 - 9:30	MW	3105
00386	1993	BUSINESS LAW	B	9:30 - 11:0	ST	3107
00387	155	MANAGEMENT INFORMATION SYSTEM	A	11:0-12:30	MW	3105
00388	155	MANAGEMENT INFORMATION SYSTEM	B	11:0-12:30	MW	3106
00389	155	MANAGEMENT INFORMATION SYSTEM	C	2:0 - 3:30	ST	3111
00390	155	MANAGEMENT INFORMATION SYSTEM	D	2:0 - 3:30	ST	3112
00391	155	MANAGEMENT INFORMATION SYSTEM	E	9:30 - 11:0	ST	3108
00392	155	MANAGEMENT INFORMATION SYSTEM	F	9:30 - 11:0	ST	3109
00393	155	MANAGEMENT INFORMATION SYSTEM	G	11:0- 12:30	ST	3106
00394	155	MANAGEMENT INFORMATION SYSTEM	H	9:30 - 11:0	MW	3116
00395	155	MANAGEMENT INFORMATION SYSTEM	I	12:30– 2:0	ST	3120
00396	157	MANAGERIAL ACCOUNTING	A	11:0-12:30	ST	3107
00397	157	MANAGERIAL ACCOUNTING	B	12:30 - 2:0	MW	3104
00398	157	MANAGERIAL ACCOUNTING	C	2:0 - 3:30	ST	3113

<b>BUSINESS ADMINISTRATION (GENERAL COURSES)</b>						
<b>CODE</b>	<b>Course ID</b>	<b>COURSE</b>	<b>SEC</b>	<b>TIME</b>	<b>DAY</b>	<b>ROOM</b>
00403	1995	PRIN & PRACTICES OF TAXATION	B	12:30 - 2:0	ST	2106
00405	599	MARKETING MANAGEMENT	A	9:30 - 11:0	MW	3106
00406	599	MARKETING MANAGEMENT	B	11:0-12:30	ST	3108
00407	599	MARKETING MANAGEMENT	C	12:30 - 2:0	MW	3108
00410	192	OPERATIONS MANAGEMENT	A	8:0 - 9:30	MW	3108
00412	1994	OPERATIONS & SUPPLY CHAIN MGMT	B	11:0-12:30	MW	3108
00413	1994	OPERATIONS & SUPPLY CHAIN MGMT	C	12:30 - 2:0	ST	3114
00414	597	STRATEGIC MANAGEMENT	A	9:30 – 11:0	ST	3112
00415	597	STRATEGIC MANAGEMENT	B	8:0 - 9:30	MW	6108
00416	597	STRATEGIC MANAGEMENT	C	2:0 - 3:30	MW	DN0609
00419	220	PROJECT MANAGEMENT	A	9:30-11:00	ST	3115
00420	220	PROJECT MANAGEMENT	B	11:00-12:30	MW	3103
00421	220	PROJECT MANAGEMENT	C	12:30-2:00	MW	6113
00422	220	PROJECT MANAGEMENT	D	2:00-3:30	MW	3109
00424	220	PROJECT MANAGEMENT	F	2:00-3:30	ST	6111
00426	223	RESEARCH METHODOLOGY	B	9:30-11:00	MW	3111
00429	2011	BUSINESS RESEARCH	B	2:00-3:30	ST	3115
00431	239	TOTAL QUALITY MANAGEMENT	A	12:30-2:00	MW	6106
00433	239	TOTAL QUALITY MANAGEMENT	C	9:30-11:00	MW	3110
00434	239	TOTAL QUALITY MANAGEMENT	D	12:30-2:00	ST	2107
00436	2014	ADVANCED BUSINESS STATISTICS	A	9:30-11:00	MW	6210
00439	214	PRINCIPLES OF MARKETING	A	8:0 - 9:30	MW	3116
00440	214	PRINCIPLES OF MARKETING	B	2:0 - 3:30	ST	3106
00441	214	PRINCIPLES OF MARKETING	C	9:30 - 11:0	MW	3107
00442	214	PRINCIPLES OF MARKETING	D	12:30 - 2:0	MW	3109
00447	28	BASICS IN NATURAL SCIENCE	D	11:0 - 12:30	MW	1120
00448	28	BASICS IN NATURAL SCIENCE	E	12:30 - 2:0	ST	1111
<b>ELECTIVES</b>						
<b>TOURISM AND HOSPITALITY MANAGEMENT MAJOR</b>						
<b>CODE</b>	<b>Course ID</b>	<b>COURSE</b>	<b>SEC</b>	<b>TIME</b>	<b>DAY</b>	<b>ROOM</b>
00450	749	INTRODUCTION TO TOURISM & HOSPITALITY INDUSTRY	A	9:30 – 11:0	ST	6106
00451	756	TRAVEL AGENCY & TOUR OPERATIONS MANAGEMENT	A	11:0-12:30	ST	3113
<b>ACCOUNTING AND FINANCE MAJOR</b>						
<b>CODE</b>	<b>Course ID</b>	<b>COURSE</b>	<b>SEC</b>	<b>TIME</b>	<b>DAY</b>	<b>ROOM</b>
00452	768	COST ACCOUNTING	A	9:30 – 11:0	MW	3108
00454	769	ACCOUNTING INFORMATION SYSTEM	A	9:30 – 11:0	MW	3113
00455	828	INTERMEDIATE ACCOUNTING	A	11:0-12:30	ST	3111
00458	770	ADVANCED FINANCIAL ACCOUNTING	A	2:0 – 3:30	ST	3118

<b>ACCOUNTING AND FINANCE MAJOR</b>						
<b>CODE</b>	<b>Course ID</b>	<b>COURSE</b>	<b>SEC</b>	<b>TIME</b>	<b>DAY</b>	<b>ROOM</b>
00459	21	AUDITING	A	9:30 - 11:0	ST	3118
00460	771	STRATEGIC MANAGEMENT ACCTG	A	11:0- 12:30	MW	3113
00461	1494	FINANCIAL & CORPORATE REPORTING	A	2:0 - 3:30	MW	3113
00462	773	FINANCIAL STATEMENT ANALYSIS	A	9:30 - 11:0	ST	3117
00463	591	CORPORATE FINANCE	A	11:0 -12:30	MW	3112
00466	146	INVESTMENT & PORT MGMT	A	12:30 – 2:0	MW	3113
00467	765	FINANCIAL DERIVATIVES	B	8:0 – 9:30	MW	3111
00468	766	BANK FUND MANAGEMENT	A	11:0-12:30	ST	3117
00469	661	FINANCIAL INSTITUTIONS & MARKET	A	9:30 - 11:0	MW	3114
00470	601	CAPITAL BUDGETING	A	11:0-12:30	ST	3118
00471	128	GLOBAL FINANCE	A	11:0-12:30	MW	3115
<b>HUMAN RESOURCE MANAGEMENT MAJOR</b>						
<b>CODE</b>	<b>Course ID</b>	<b>COURSE</b>	<b>SEC</b>	<b>TIME</b>	<b>DAY</b>	<b>ROOM</b>
00472	787	SELECTION AND STAFFING	A	12:30 - 2:0	ST	3118
00473	376	STRATEGIC HUMAN RESOURCE MGMT	A	8:0 - 9:30	MW	3113
00474	1985	ORGANIZATION THEORY & DEV	A	11:0 12:30	MW	3116
00475	1472	HR INFORMATION SYSTEM	A	9:30 - 11:0	ST	3119
00476	1701	OCCUPATIONAL HEALTH & SAFETY MANAGEMENT	A	2:0 – 3:30	MW	3114
00477	135	INDUSTRIAL RELATIONS MGMT	A	9:30-11:0	MW	3115
00478	1474	LABOR LAW OF BANGLADESH	A	11:0 12:30	MW	3117
00479	337	HR PLANNING & FORECASTING	A	12:30 –2:0	MW	3114
<b>MANAGEMENT INFORMATION SYSTEMS (MIS) MAJOR</b>						
<b>CODE</b>	<b>Course ID</b>	<b>COURSE</b>	<b>SEC</b>	<b>TIME</b>	<b>DAY</b>	<b>ROOM</b>
00480	2016	CYBER SECURITY	A	11:0-12:30	ST	3120
00481	1720	DATABASE ANALYSIS & DESIGN	A			
00483	2004	E-COMMERCE AND E-GOVERNANCE	A	12:30– 2:0	ST	3115
		LABORATORY		8:0 -11:0	W	DS0206
00488	1861	INTRODUCTION TO DATA SCIENCE	B	2:0-4:0	W	DS0503
		LABORATORY		2:0-5:0	M	DN0109
00489	1861	INTRODUCTION TO DATA SCIENCE	C	12:0-2:0	T	DS0502
		LABORATORY		11:0-2:0	S	DS0102
<b>MARKETING MAJOR</b>						
<b>CODE</b>	<b>Course ID</b>	<b>COURSE</b>	<b>SEC</b>	<b>TIME</b>	<b>DAY</b>	<b>ROOM</b>
01070	778	BRAND & PRODUCT MANAGEMENT	A	11:0-12:30	MW	3118
01752	751	TOURISM & HOSPITALITY MGMT	A	2:0 - 3:30	MW	3115
00491	738	MARKETING RESEARCH	A	11:0-12:30	ST	3119
00492	62	CONSUMER BEHAVIOR	A	11:0-12:30	MW	3110
01071	2006	DISTRIBUTION & CHANNEL MGMT	A	12:30 – 2:0	ST	3119

<b>MARKETING MAJOR</b>						
<b>CODE</b>	<b>Course ID</b>	<b>COURSE</b>	<b>SEC</b>	<b>TIME</b>	<b>DAY</b>	<b>ROOM</b>
00493	1696	SOCIAL MEDIA & DIGITAL MARKETING	A	2:0 - 3:30	ST	2110
00494	372	SERVICE MARKETING	A	9:30 - 11:0	ST	2109
00495	2001	INTERNATIONAL MARKETING	A	9:30 - 11:0	MW	3118
<b>OPERATIONS AND SUPPLY CHANGE MANAGEMENT MAJOR</b>						
<b>CODE</b>	<b>Course ID</b>	<b>COURSE</b>	<b>SEC</b>	<b>TIME</b>	<b>DAY</b>	<b>ROOM</b>
00496	1756	SOURCING AND NEGOTIATION	A	11:0-12:30	ST	2110
00499	2009	SUPPLY CHAIN ANALYTICS	A	2:0 – 3:30	MW	3118
00501	1694	SERVICE OPERATIONS MGMT	A	2:0 – 3:30	ST	2107
00503	1755	LOGISTICS MANAGEMENT	A	12:30- 2:0	MW	3118
00504	2008	ADVANCED SUPPLY CHAIN MGMT	A	8– 9:30	MW	3110
<b>ECONOMICS MAJOR</b>						
<b>CODE</b>	<b>Course ID</b>	<b>COURSE</b>	<b>SEC</b>	<b>TIME</b>	<b>DAY</b>	<b>ROOM</b>
00505	698	MICROECONOMIC THEORY	A	8:0 – 9:30	ST	3113

<b>MASTER'S IN BUSINESS ADMINISTRATION</b>						
<b>CODE</b>	<b>Course ID</b>	<b>COURSE</b>	<b>SEC</b>	<b>TIME</b>	<b>DAY</b>	<b>ROOM</b>
00506	1094	ACCOUNTING FOR MANAGERS	A	6:30 – 9:30	S	1101
00510	1087	BUSINESS LAW & CSR	A	6:30 – 9:30	T	1102
00518	1093	BUSINESS STAT & DEC ANALYSIS	A	6:30 – 9:30	T	1103
00519	1093	BUSINESS STAT & DEC ANALYSIS	B	6:30 – 9:30	W	1103
00523	1091	COMPUTING & BUS APPLICATION	A	6:30 – 9:30	S	1104
00528	1095	ECONOMICS FOR MANAGERS	A	6:30 – 9:30	M	1105
00529	1095	ECONOMICS FOR MANAGERS	B	6:30 – 9:30	T	1105
00532	125	FINANCIAL MANAGEMENT	A	6:30 – 9:30	M	1106
00533	125	FINANCIAL MANAGEMENT	B	6:30 – 9:30	T	1106
00538	133	HUMAN RESOURCE MANAGEMENT	A	6:30 – 9:30	T	1108
00539	133	HUMAN RESOURCE MANAGEMENT	B	6:30 – 9:30	S	1108
00540	133	HUMAN RESOURCE MGMT	C	6:30 – 9:30	M	1108
00541	1092	LEADERSHIP & MGMT OF ORG	A	6:30 – 9:30	M	1104
00542	1092	LEADERSHIP & MGMT OF ORG	B	6:30 – 9:30	T	1108
00544	1096	MANAGING OPERS & QUALITY	B	6:30 – 9:30	S	1109
00545	1096	MANAGING OPERS & QUALITY	C	6:30 – 9:30	M	1109
00548	164	MARKETING MANAGEMENT	B	6:30 – 9:30	T	1112
00549	164	MARKETING MANAGEMENT	C	6:30 – 9:30	W	1112
00550	173	MATHEMATICS FOR BUSINESS	A	6:30 – 9:30	S	2106
00555	206	PRINCIPLES OF ACCOUNTING	A	6:30 – 9:30	T	1111
00559	1097	RESEARCH METHODOLOGY	A	6:30 – 9:30	T	2107
00561	1097	RESEARCH METHODOLOGY	C	6:30 – 9:30	S	2107
00564	229	STRATEGIC MANAGEMENT	A	6:30 – 9:30	S	1118
00565	229	STRATEGIC MANAGEMENT	B	6:30 – 9:30	T	1118
<b>ACCOUNTING MAJOR</b>						
<b>CODE</b>	<b>Course ID</b>	<b>COURSE</b>	<b>SEC</b>	<b>TIME</b>	<b>DAY</b>	<b>ROOM</b>
00566	1502	FINANCIAL REPORTING	A	6:30 – 9:30	M	1113
00568	1165	COST ACCOUNTING	A	6:30 – 9:30	W	1113
<b>FINANCE MAJOR</b>						
<b>CODE</b>	<b>Course ID</b>	<b>COURSE</b>	<b>SEC</b>	<b>TIME</b>	<b>DAY</b>	<b>ROOM</b>
00575	885	BANK MANAGEMENT	A	6:30 – 9:30	S	2103
00577	138	INTERNATIONAL FIN MGMT	B	6:30 – 9:30	W	2106
<b>HUMAN RESOURCE MANAGEMENT MAJOR</b>						
<b>CODE</b>	<b>Course ID</b>	<b>COURSE</b>	<b>SEC</b>	<b>TIME</b>	<b>DAY</b>	<b>ROOM</b>
00580	1473	HUMAN RESOURCE INFO SYSTEM	A	6:30 – 9:30	T	2104
00583	893	TRAINING & DEVELOPMENT	A	6:30 – 9:30	M	2104
<b>OPERATIONS AND SUPPLY CHAIN MANAGEMENT</b>						
<b>CODE</b>	<b>Course ID</b>	<b>COURSE</b>	<b>SEC</b>	<b>TIME</b>	<b>DAY</b>	<b>ROOM</b>
01074	796	SUPPLY CHAIN MANAGEMENT	A	6:30 – 9:30	M	2109
00586	1712	MANAGERIAL DECISIONS MODELS	A	6:30 – 9:30	W	2109

<b>MARKETING MAJOR</b>						
<b>CODE</b>	<b>Course ID</b>	<b>COURSE</b>	<b>SEC</b>	<b>TIME</b>	<b>DAY</b>	<b>ROOM</b>
00590	1699	BUYER BEHAVIOR	A	6:30 – 9:30	W	1110
00591	1698	STRATEGIC BRAND MANAGEMENT	A	6:30 – 9:30	M	1110
<b>MANAGEMENT INFORMATION SYSTEM (MIS) MAJOR</b>						
<b>CODE</b>	<b>Course ID</b>	<b>COURSE</b>	<b>SEC</b>	<b>TIME</b>	<b>DAY</b>	<b>ROOM</b>
00592	931	CONTEMPORARY DEV IN MIS	A	6:30-9:30	T	2110
00593	929	DATA WAREHOUSE & DATA MINING	A	6:30-9:30	W	2110
<b>TOURISM AND HOSPITALITY MANAGEMENT (THM) MAJOR</b>						
<b>CODE</b>	<b>Course ID</b>	<b>COURSE</b>	<b>SEC</b>	<b>TIME</b>	<b>DAY</b>	<b>ROOM</b>
00594	1986	INTL TOURISM & TOURISTS	A	6:30-9:30	T	2112
00595	1987	TOURIST CONSUMER BEHAVIOR & MRKTG	A	6:30-9:30	W	2112

<b>EXECUTIVE MASTER'S IN BUSINESS ADMINISTRATION</b>						
<b>CODE</b>	<b>Course ID</b>	<b>COURSE</b>	<b>SEC</b>	<b>TIME</b>	<b>DAY</b>	<b>ROOM</b>
<i>SECOND SEMESTER</i>						
01741	1522	ECONOMIC ANALYSIS FOR MANAGERS	A	9:0-11:00	F	1110
01742	1524	BUSINESS LAW AND ETHICS	A	11:0-1:00	F	1110
01743	1525	MARKETING STRATEGY AND POLICY	A	2:30-5:30	F	1110
01744	1523	MIS AND DECISION-MAKING TECHNIQUE	A	5:30-8:30	F	1110
<i>THIRD SEMESTER</i>						
01745	1529	LOGISTICS AND OPERATIONS MGMT	A	9:0-11:00	F	1111
01746	1527	CORP ENTREPRENEURSHIP	A	11:0-1:00	F	1111
01747	1526	CORPORATE FINANCIAL STRATEGY	A	2:30-5:30	F	1111
01748	713	STRATEGIC HUMAN RESOURCE MANAGEMENT	A	5:30-8:30	F	1111
<i>FOURTH SEMESTER</i>						
01749	715	BUSINESS PROJECT	A	5:30-7:30	F	1112
01750	1530	GLOBAL BUSINESS STRATEGY	A	2:30- 5:30	F	1112

**FACULTY OF ENGINEERING**

<b>ELECTRICAL AND ELECTRONICS ENGINEERING</b>						
<b>CODE</b>	<b>CourseID</b>	<b>COURSE</b>	<b>SEC</b>	<b>TIME</b>	<b>DAY</b>	<b>ROOM</b>
00600	1805	ANALOG ELECTRONICS	A	2:0 - 3:30	ST	1114
00601	1805	ANALOG ELECTRONICS	B	9:30 - 11:0	MW	1111
00603	1805	ANALOG ELECTRONICS	D	2:0 - 3:30	MW	1113
00604	249	ANALOG ELECTRONICS 2	A	11:0-12:30	ST	1112
00605	26	BASIC MECHANICAL ENGINEERING	A	11:0-12:30	MW	1114
00606	26	BASIC MECHANICAL ENGINEERING	B	8:0 - 9:30	ST	1113
00607	26	BASIC MECHANICAL ENGINEERING	C	9:30 - 11:0	MW	1114
00609	1762	BIOMED INSTRUMENTATION MEASURE & DESIGN	A	2:0 – 4:0	W	DS0702
		LABORATORY		2:0 - 5:0	M	DN0210
00610	1554	BIOMEDICAL INFORMATICS	A	8:0 – 9:30	MW	3107
00611	1532	CELLULAR MOBILE COMMUNICATION	A	10:0 -12:0	M	DS0404
		LABORATORY		2:0 -5:0	W	DN0211
00612	60	COMPUTER SYSTEM ARCHITECTURE	A	10:0 - 12:0	W	DS0402
		LABORATORY		11:0 - 2:0	M	DN0210
00613	1794	MODERN CONTROL SYSTEMS	A	9:30 - 11:0	MW	1109
00614	1794	MODERN CONTROL SYSTEMS	B	11:0-12:30	ST	1114
00615	1794	MODERN CONTROL SYSTEMS	C	8:0-9:30	MW	1115
00618	78	DIGITAL ELECTRONICS	A	9:30 - 11:0	MW	1116
00619	1787	DIGITAL LOGIC AND CIRCUITS	A	12:30 - 2:0	MW	2104
00620	1787	DIGITAL LOGIC AND CIRCUITS	B	2:0 - 3:30	ST	1111
00621	1787	DIGITAL LOGIC AND CIRCUITS	C	12:30 - 2:0	MW	1117
00622	1787	DIGITAL LOGIC AND CIRCUITS	D	11:0-12:30	MW	1116
00623	1787	DIGITAL LOGIC AND CIRCUITS	E	12:30 - 2:0	ST	1116
00624	1787	DIGITAL LOGIC AND CIRCUITS	F	9:30 - 11:0	ST	1121
00625	1787	DIGITAL LOGIC AND CIRCUITS	G	12:30 - 2:0	MW	1113
00637	80	DIGITAL LOGIC DESIGN	A	12:30 - 2:0	MW	1118
00638	1877	DIGITAL SIGNAL PROCESSING	A	2:0 - 4:0	S	DS0604
		LABORATORY		2:0 - 5:0	T	DN0211
00639	1877	DIGITAL SIGNAL PROCESSING	B	8:0 - 10:0	T	DS0404
		LABORATORY		08:0 - 11:0	S	DN0211
00640	1877	DIGITAL SIGNAL PROCESSING	C	12:0 - 2:0	W	DS0602
		LABORATORY		11:0 - 2:0	M	DN0211
00643	1793	DATA COMMUNICATION	A	2:0 -4:0	M	DN0411
		LABORATORY		2:0-5:0	W	DS0406
00644	1793	DATA COMMUNICATION	B	10:0 -12:0	T	DS0503
		LABORATORY		11:0-2:0	S	DS0406
00645	1793	DATA COMMUNICATION	C	2:0 -4:0	T	DS0603

ELECTRICAL AND ELECTRONICS ENGINEERING						
CODE	CourseID	COURSE	SEC	TIME	DAY	ROOM
		LABORATORY		2:0-5:0	S	DS0406
00646	1793	DATA COMMUNICATION	D	2:0-4:0	W	DS0505
		LABORATORY		11:0-2:0	TH	DS0406
00647	1793	DATA COMMUNICATION	E	8:0 – 10:0	W	DS0405
		LABORATORY		8:0-11:0	M	DS0406
00648	1793	DATA COMMUNICATION	F	10:0 – 12:0	M	DS0602
		LABORATORY		11:0-2:0	W	DS0406
00649	1793	DATA COMMUNICATION	G	10:0 -12:0	S	DS0506
		LABORATORY		11:0-2:0	T	DS0406
00650	1793	DATA COMMUNICATION	H	8:0 – 10:0	M	DS0404
		LABORATORY		8:0-11:0	W	DS0406
00654	91	ELECTRICAL CIRCUITS 1 (DC)	A	11 - 12:30	ST	1120
00655	91	ELECTRICAL CIRCUITS 1 (DC)	B	12:30 - 2:0	MW	1120
00656	91	ELECTRICAL CIRCUITS 1 (DC)	C	2:0 - 3:30	ST	1115
00658	1850	INTRO TO ELECTRICAL CIRCUITS	A	12:30 - 2:0	ST	1120
00659	1850	INTRO TO ELECTRICAL CIRCUITS	B	2:0 - 3:30	MW	1119
00660	1850	INTRO TO ELECTRICAL CIRCUITS	C	12:30 - 2:0	ST	1112
00661	1850	INTRO TO ELECTRICAL CIRCUITS	D	2:0 - 3:30	MW	1121
00662	1850	INTRO TO ELECTRICAL CIRCUITS	E	8:0 - 9:30	MW	1113
00663	1850	INTRO TO ELECTRICAL CIRCUITS	F	2:0 - 3:30	ST	6113
00664	1850	INTRO TO ELECTRICAL CIRCUITS	G	12:30 - 2:0	ST	2112
00665	1850	INTRO TO ELECTRICAL CIRCUITS	H	12:30 - 2:0	MW	1119
00666	1850	INTRO TO ELECTRICAL CIRCUITS	I	11- 12:30	MW	1113
00667	1850	INTRO TO ELECTRICAL CIRCUITS	J	9:30 - 11:0	MW	1120
00668	1850	INTRO TO ELECTRICAL CIRCUITS	K	11- 12:30	ST	1111
00669	1850	INTRO TO ELECTRICAL CIRCUITS	L	8:0 - 9:30	MW	1116
00670	1850	INTRO TO ELECTRICAL CIRCUITS	M	8:0 - 9:30	MW	1111
00671	1850	INTRO TO ELECTRICAL CIRCUITS	N	12:30 - 2:0	ST	3101
00672	1850	INTRO TO ELECTRICAL CIRCUITS	O	8:0 - 9:30	ST	1119
00673	93	ELECTRICAL CIRCUITS 2 (AC)	A	11 - 12:30	ST	1119
00674	93	ELECTRICAL CIRCUITS 2 (AC)	B	12:30 - 2:0	MW	1121
00675	93	ELECTRICAL CIRCUITS 2 (AC)	C	2:0 - 3:30	ST	1118
00679	96	ELECTRICAL MACHINES 1	A	12:30 - 2:0	ST	1119
00680	96	ELECTRICAL MACHINES 1	B	9:30 - 11:0	ST	1117
00682	98	ELECTRICAL MACHINES 2	A	11- 12:30	ST	1115
00683	98	ELECTRICAL MACHINES 2	B	12:30 - 2:0	MW	1115
00685	100	ELECTR POWER TRANSMISSION & DIST	A	11- 12:30	ST	6109
00686	100	ELECTRICAL POWER TRANSMISSION & DIST	C	2:0 - 3:30	ST	6114



ELECTRICAL AND ELECTRONICS ENGINEERING						
CODE	CourseID	COURSE	SEC	TIME	DAY	ROOM
00688	746	ELECTRICAL PROPERTIES OF MATL	A	11 - 12:30	MW	6210
00689	746	ELECTRICAL PROPERTIES OF MATL	B	12:30 - 2:0	ST	6113
00690	746	ELECTRICAL PROPERTIES OF MATL	C	2:0 - 3:30	MW	6113
00691	746	ELECTRICAL PROPERTIES OF MATL	D	11 - 12:30	ST	1119
00692	855	ELECTROMAG FIELDS & WAVES	A	12:30 - 2:0	ST	1117
00693	855	ELECTROMAG FIELDS & WAVES	B	2:0 - 3:30	MW	1115
00696	663	ELECTRONIC DEVICES	A	9:30 - 11:0	MW	2104
00697	663	ELECTRONIC DEVICES	B	11- 12:30	ST	1117
00698	663	ELECTRONIC DEVICES	C	2:0 - 3:30	ST	6116
00699	663	ELECTRONIC DEVICES	D	9:30 - 11:0	MW	1118
00700	663	ELECTRONIC DEVICES	E	8:0 - 9:30	MW	3118
00701	663	ELECTRONIC DEVICES	F	9:30 - 11:0	ST	6212
00702	663	ELECTRONIC DEVICES	G	9:30 - 11:0	MW	1119
00703	663	ELECTRONIC DEVICES	H	12:30 - 2:0	ST	6114
00711	1809	INDUSTRIAL ELECTRONICS & DRIVES	A	8:0 - 9:30	MW	3120
00712	1809	INDUSTRIAL ELECTRONICS & DRIVES	B	11- 12:30	MW	6106
00713	1809	INDUSTRIAL ELECTRONICS & DRIVES	C	2:0 - 3:30	MW	1112
00714	1809	INDUSTRIAL ELECTRONICS & DRIVES	D	12:30 – 2:0	ST	6116
00715	1809	INDUSTRIAL ELECTRONICS & DRIVES	E	9:30-11:0	ST	6201
00716	2056	INTELLIGENT ROBOTICS & AUTOMA	A	12:0-2:0	M	DS0603
		LABORATORY		11:0-2:0	W	DN0211
00717	1816	MEASUREMENT & INSTRUMENT	A	8:0 - 10:0	S	DS0404
		LABORATORY		8:0 - 11:0	T	DN0309
00718	1816	MEASUREMENT & INSTRUMENT	B	12:0 - 2:0	M	DS0405
		LABORATORY		11:0 - 2:0	W	DN0309
00719	1816	MEASUREMENT & INSTRUMENT	C	8:0- 10:0	W	DS0404
		LABORATORY		8:0 – 11:0	M	DN0309
00720	1816	MEASUREMENT & INSTRUMENT	D	12:0 - 2:0	T	DS0603
		LABORATORY		11:0 - 2:0	S	DN0309
00721	1816	MEASUREMENT & INSTRUMENT	E	2:0 – 4:0	S	DS0602
		LABORATORY		2:0 – 5:0	T	DN0309
00722	1796	MICRO & EMBEDDED SYSTEM	A	08:0 - 10:0	S	DS0402
		LABORATORY		8:0 - 11:0	T	DN0310
00723	1796	MICRO & EMBEDDED SYSTEM	B	10:0 - 12:0	M	DN0512
		LABORATORY		11:0 - 2:0	W	DN0310
00724	1796	MICRO & EMBEDDED SYSTEM	C	12:0 - 2:0	T	DS0402
		LABORATORY		11:0 - 2:0	S	DN0310
00725	1796	MICRO & EMBEDDED SYSTEM	D	2:0 - 4:0	W	DS0402
		LABORATORY		2:0 - 5:0	M	DN0310

ELECTRICAL AND ELECTRONICS ENGINEERING						
CODE	CourseID	COURSE	SEC	TIME	DAY	ROOM
00726	1796	MICRO & EMBEDDED SYSTEM	E	2:0 - 4:0	S	DS0405
		LABORATORY		2:0 - 5:0	T	DN0310
00727	1796	MICRO & EMBEDDED SYSTEM	F	8:0 - 10:0	M	DS0505
		LABORATORY		8:0 - 11:0	W	DN0310
00728	1796	MICRO & EMBEDDED SYSTEM	G	10:0 - 12:0	T	DS0402
		LABORATORY		8:0 - 11:0	S	DN0310
00729	1796	MICRO & EMBEDDED SYSTEM	H	10:0 - 12:0	W	DS0502
		LABORATORY		11:0 - 2:0	M	DN0310
00730	1796	MICRO & EMBEDDED SYSTEM	I	12:0 – 2:0	T	DS0508
		LABORATORY		2:0 - 5:0	S	DN0310
00731	1796	MICRO & EMBEDDED SYSTEM	J	8:0 - 10:0	T	DN0510
		LABORATORY		2:0 - 5:0	W	DN0310
00732	1796	MICRO & EMBEDDED SYSTEM	K	12:0 - 2:0	S	DS0404
		LABORATORY		11:0 - 2:0	T	DN0310
00738	179	MICROWAVE ENGINEERING	A	8:0-10:0	W	DS0603
		LABORATORY		8:0 - 11:0	M	DN0312
00739	2033	MIXED SIGNAL ANALOG CIRCUITS	A	8:0-10:0	M	DS0402
00740	659	OPTOELECTRONICS DEVICES	A	8:0 – 10:0	W	DS0505
		LABORATORY		8:0 - 11:0	M	DS0308
00741	1812	PRINCIPLE OF COMMUNICATION	A	8:0 - 10:0	T	DN0412
		LABORATORY		8:0 - 11:0	S	DS0406
00742	1812	PRINCIPLE OF COMMUNICATION	B	2:0 - 4:0	S	DS0603
		LABORATORY		2:0-5:0	T	DS0406
00745	1815	POWER STATIONS AND SUBSTATIONS	A	11:0-12:30	ST	1110
00746	1815	POWER STATIONS AND SUBSTATIONS	B	12:30 - 2:0	MW	1112
00747	1815	POWER STATIONS AND SUBSTATIONS	C	12:30 - 2:0	ST	1110
00748	1815	POWER STATIONS AND SUBSTATIONS	D	8:0 - 9:30	MW	2113
00749	1815	POWER STATIONS AND SUBSTATION	E	9:30 – 11:0	ST	1110
00750	1470	POWER SYSTEM PROTECTION	A	8:0 - 10:0	W	DN0512
		LABORATORY		8:0 - 11:0	M	DS0408
00751	1470	POWER SYSTEM PROTECTION	B	10:0 - 12:0	W	DS0503
		LABORATORY		11:0 - 2:0	M	DS0408
00753	1763	POWER SYSTEMS ANALYSIS	A	2:0 - 4:0	T	DS0402
		LABORATORY		2:0 - 5:0	S	DN0211
00754	1763	POWER SYSTEMS ANALYSIS	B	10:0 - 12:0	T	DS0602
		LABORATORY		11:0 - 2:0	S	DN0211
00755	1763	POWER SYSTEMS ANALYSIS	C	10:0 - 12:0	W	DS0404
		LABORATORY		11:0 - 2:0	T	DN0211
00758		RENEWABLE ENERGY TECHNOLOGY	A	8:0 – 10:0	T	DS0402

ELECTRICAL AND ELECTRONICS ENGINEERING						
CODE	CourseID	COURSE	SEC	TIME	DAY	ROOM
		LABORATORY		08:0 - 11:0	S	DS0408
00759	1761	RENEWABLE ENERGY TECHNOLOGY	B	2:0 – 4:0	T	DS0404
		LABORATORY		2:0 - 5:0	S	DS0408
00760	1761	RENEWABLE ENERGY TECHNOLOGY	C	2:0 – 4:0	M	DS0405
		LABORATORY		2:0 - 5:0	W	DS0408
00761	259	SIGNAL & LINEAR SYSTEM	A	9:30 - 11:0	MW	2107
00762	259	SIGNAL & LINEAR SYSTEM	B	12:30 - 2:0	ST	6210
00763	259	SIGNAL & LINEAR SYSTEM	C	12:30 - 2:0	MW	3108
00765	259	SIGNAL & LINEAR SYSTEM	E	2:0 - 3:30	MW	6106
00766	382	TELECOMMS ENGG [EEE]	A	2:0 - 3:30	MW	2113
00767	1814	TELECOMMS ENGG [FE]	A	12:0-2:0	W	DS0402
		LABORATORY		11:0 - 2:0	M	DS0308
00768	1814	TELECOMMS ENGG [FE]	B	12:0-2:0	T	DN0411
		LABORATORY		11:0-2:0	S	DS0308
00769	1814	TELECOMMS ENGG [FE]	C	12:0 - 2:0	M	DS0404
		LABORATORY		11:0-2:0	W	DS0308
00772	1878	VLSI CIRCUIT DESIGN	A	2:0 - 4:0	S	DS0404
		LABORATORY		2:0 - 5:0	T	DN0210
00773	1878	VLSI CIRCUIT DESIGN	B	10:0 - 12:0	M	DS0402
		LABORATORY		11:0 - 2:0	W	DN0209
00774	1878	VLSI CIRCUIT DESIGN	C	8:0 - 10:0	W	DS0402
		LABORATORY		08:0 - 11:0	M	DN0210
00777	1533	DIGITAL DESIGN WITH SYSTEM [VERILOG, VHDL & FPGAS]	A	12:0-2:0	S	DN0512
		LABORATORY		11:0 - 2:0	T	DN0210
00778	1693	ENGG ETHICS & ENVIRONMENTAL PROTECTION	A	8:0 -10:0	T	DS0603
00779	1693	ENGG ETHICS & ENVIRONMENTAL PROTECTION	B	10:0 – 12:0	S	DS0404
00780	1693	ENGG ETHICS & ENVIRONMENTAL PROTECTION	C	12:0 – 2:0	W	DS0404
00784	1852	ENGINEERING ETHICS [FST]	A	12:0 – 2:0	M	DN0512
00785	1852	ENGINEERING ETHICS [FST]	B	8:0 – 10:0	W	DN0510
00786	1852	ENGINEERING ETHICS [FST]	C	10:0 – 12:0	S	DN0512
00787	1852	ENGINEERING ETHICS [FST]	D	10:0 – 12:0	T	DN0411
00788	1852	ENGINEERING ETHICS [FST]	E	10:0 – 12:0	W	DN0412
00789	1852	ENGINEERING ETHICS [FST]	F	12:0 – 2:0	S	DN0412
00790	1852	ENGINEERING ETHICS [FST]	G	8:0 – 10:0	T	DS0702
00791	1852	ENGINEERING ETHICS [FST]	H	12:0 – 2:0	M	DS0508
00792	1852	ENGINEERING ETHICS [FST]	I	10:0 – 12:0	M	DN0509

<b>ELECTRICAL AND ELECTRONICS ENGINEERING</b>						
<b>CODE</b>	<b>CourseID</b>	<b>COURSE</b>	<b>SEC</b>	<b>TIME</b>	<b>DAY</b>	<b>ROOM</b>
00798	1817	NUCLEAR POWER ENGINEERING	A	8:0 - 10:0	S	DS0604
		LABORATORY		08:0 - 11:0	T	DN0210
00799	1826	NANOTECHNOLOGY FOR ENGINEERS	A	2:0-3:30	MW	1118
00800	1781	INTRO TO ENGINEERING STUDIES	A	11:30 - 12:30	M	2107
<b>INDUSTRIAL AND PRODUCTION ENGINEERING</b>						
<b>CODE</b>	<b>Course ID</b>	<b>COURSE</b>	<b>SEC</b>	<b>TIME</b>	<b>DAY</b>	<b>ROOM</b>
00811	1910	SIMULATION AND DESIGN IN IE	A	11:00 – 12:30	MW	5103
00812	1874	INTRO TO INDUSTRIAL ENGINEERING	A	8:00 – 9:30	ST	1116
00813	1892	INDUSTRIAL & OPERATION MGMT	A	8:00 – 9:30	MW	1117
00814	1915	ENGINEERING MANAGEMENT [IPE]	A	9:30 - 11:0	MW	2101
00815	1899	WORK DESIGN	A	11:00 – 12:30	ST	1113
00816	1895	ENGG MATERIALS & PROCESSES	A	11:00 – 12:30	MW	1119
00817	1901	INDUSTRIAL ARGONOMICS AND PRODUCT SAFETY	A	12:30 – 2:00	ST	1115
00818	1880	COMPUTER AIDED DESIGN IN MANUFACTURING AND PRODUCTION PROCESS	A	12:30 – 2:00	MW	1116

ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY							
CODE	Course ID	COURSE	SEC	TIME	DAY	ROOM	
00819	1806	ANALOG ELECTRONICS LAB	A	11:0 - 2:0	S	DS0306	
00820	1806	ANALOG ELECTRONICS LAB	B	11:0 - 2:0	M	DS0305	
00826	250	ANALOG ELECTRONICS 2 LAB	A	08:0 - 11:0	S	DS0305	
00827	1876	COMP AIDED DES & DRAFTING	A	02:00 - 5:0	S	DN0210	
00828	1876	COMP AIDED DES & DRAFTING	B	8:0 - 11:0	S	DN0210	
00829	1876	COMP AIDED DES & DRAFTING	C	08:0 - 11:0	W	DN0209	
00830	1876	COMP AIDED DES & DRAFTING	D	08:0 - 11:0	W	DN0210	
00831	1876	COMP AIDED DES & DRAFTING	E	2:0 - 5:0	M	DN0209	
00832	1876	COMP AIDED DES & DRAFTING	F	08:0 - 11:0	M	DN0211	
00844	1795	MODERN CONTROL SYSTEMS	A	08:0 - 11:0	S	DN0309	
00845	1795	MODERN CONTROL SYSTEMS	B	11:0 - 2:0	M	DN0309	
00846	1795	MODERN CONTROL SYSTEMS	C	11:0 - 2:0	T	DN0309	
00847	1795	MODERN CONTROL SYSTEMS	D	2:0 - 5:0	M	DN0309	
00848	1795	MODERN CONTROL SYSTEMS	E	2:0 - 5:0	S	DN0309	
00850	79	DIGITAL ELECTRONICS	A	11:0 - 2:0	M	DN0311	
00851	79	DIGITAL ELECTRONICS	B	2:0 - 5:0	T	DN0311	
00852	79	DIGITAL ELECTRONICS	C	08:0 - 11:0	W	DN0311	
00855	1788	DIGITAL LOGICS AND CIRCUITS	A	08:0 - 11:0	T	DS0307	
00856	1788	DIGITAL LOGICS AND CIRCUITS	B	2:0 - 5:0	M	DS0307	
00880	81	DIGITAL LOGIC DESIGN	A	08:0 - 11:0	S	DS0307	
00881	81	DIGITAL LOGIC DESIGN	B	11:0 - 2:0	M	DS0307	
00882	81	DIGITAL LOGIC DESIGN	RES	C	11:0 - 2:0	W	DS0307
00883	81	DIGITAL LOGIC DESIGN	RES	D	2:0 - 5:0	S	DS0307
00884	92	ELECTRICAL CIRCUITS -1 (DC)	A	08:0 - 11:0	M	DS0302	
00885	92	ELECTRICAL CIRCUITS -1 (DC)	B	11:0 - 2:0	T	DS0302	
00886	92	ELECTRICAL CIRCUITS -1 (DC)	C	2:0 - 5:0	W	DS0302	
00887	92	ELECTRICAL CIRCUITS -1 (DC)	D	08:0 - 11:0	W	DS0302	
00896	1851	INTRO TO ELECTRICAL CIRCUITS	A	8:0 -11:0	M	DS0305	
00897	1851	INTRO TO ELECTRICAL CIRCUITS	B	2:0 - 5:0	T	DN0312	
00898	1851	INTRO TO ELECTRICAL CIRCUITS	C	08:0 - 11:0	W	DS0305	
00899	1851	INTRO TO ELECTRICAL CIRCUITS	D	2:0 - 5:0	M	DS0305	
00900	1851	INTRO TO ELECTRICAL CIRCUITS	E	08:0 - 11:0	T	DS0304	
00901	1851	INTRO TO ELECTRICAL CIRCUITS	F	11:0 - 2:0	W	DS0304	
00902	1851	INTRO TO ELECTRICAL CIRCUITS	G	8:0 - 11:0	W	DS0304	
00903	1851	INTRO TO ELECTRICAL CIRCUITS	H	8:0 - 11:0	T	DS0305	
00904	1851	INTRO TO ELECTRICAL CIRCUITS	I	2:0-5:0	S	DS0305	
00905	1851	INTRO TO ELECTRICAL CIRCUITS	J	11:0-2:0	S	DS0305	
00906	1851	INTRO TO ELECTRICAL CIRCUITS	K	2:0 - 5:0	T	DS0305	
00907	1851	INTRO TO ELECTRICAL CIRCUITS	L	2:0-5:0	M	DS0306	

<b>ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY</b>						
<b>CODE</b>	<b>Course ID</b>	<b>COURSE</b>	<b>SEC</b>	<b>TIME</b>	<b>DAY</b>	<b>ROOM</b>
00908	1851	INTRO TO ELECTRICAL CIRCUITS	M	2:0 - 5:0	T	DS0302
00915	1851	INTRO TO ELECTRICAL CIRCUITS	T	2:0 - 5:0	S	DS0302
00916	1851	INTRO TO ELECTRICAL CIRCUITS	U	11:0 - 2:0	M	DS0306
00917	1851	INTRO TO ELECTRICAL CIRCUITS	V	08:0 - 11:0	W	DS0306
00918	1851	INTRO TO ELECTRICAL CIRCUITS	W	8:0-11:0	W	DN0312
00919	1851	INTRO TO ELECTRICAL CIRCUITS	X	2:0-5:0	S	DN0312
00920	94	ELECTRICAL CIRCUITS-2 (AC)	A	08:0 - 11:0	S	DS0304
00921	94	ELECTRICAL CIRCUITS-2 (AC)	B	11:0 - 2:0	M	DS0304
00922	94	ELECTRICAL CIRCUITS-2 (AC)	C	2:0 - 5:0	T	DS0304
00923	94	ELECTRICAL CIRCUITS-2 (AC)	D	2:0 - 5:0	M	DS0304
00932	97	ELECTRICAL MACHINES 1	A	11:0 - 2:0	M	DN0410
00933	97	ELECTRICAL MACHINES 1	B	8:0 - 11:0	W	DN0410
00934	97	ELECTRICAL MACHINES 1	C	2:0 - 5:0	S	DN0410
00940	99	ELECTRICAL MACHINES 2	A	11:0 - 2:0	S	DN0409
00941	99	ELECTRICAL MACHINES 2	B	2:0 - 5:0	T	DN0409
00942	99	ELECTRICAL MACHINES 2	C	8:0 - 11:0	M	DN0409
00947	615	ELECTRONIC DEVICES	A	08:0 - 11:0	S	DS0303
00948	615	ELECTRONIC DEVICES	B	11:0 - 2:0	M	DS0303
00949	615	ELECTRONIC DEVICES	C	2:0 - 5:0	T	DS0303
00950	615	ELECTRONIC DEVICES	D	08:0 - 11:0	W	DS0303
00972	1813	ELECTRICAL SERVICES DESIGN	A	2:0 - 5:0	S	DS0407
00973	1813	ELECTRICAL SERVICES DESIGN	B	08:0 - 11:0	M	DS0407
00974	1813	ELECTRICAL SERVICES DESIGN	C	11:0 - 2:0	T	DS0407
00975	1813	ELECTRICAL SERVICES DESIGN	D	2:0 - 5:0	W	DS0407
00978	1789	ENGINEERING SHOP	A	11:0 - 2:0	S	DS0407
00979	1789	ENGINEERING SHOP	B	2:0 - 5:0	M	DS0407
00980	1789	ENGINEERING SHOP	C	8:0-11:0	T	DS0407
00981	1789	ENGINEERING SHOP	D	11:0 - 2:0	W	DS0407
00982	1789	ENGINEERING SHOP	E	2:0 - 5:0	T	DS0407
00983	1789	ENGINEERING SHOP	F	08:0 - 11:0	W	DS0407
00987	1811	INDUSTRIAL ELECTRO & DRIVES	A	11:0 - 2:0	S	DS0408
00988	1811	INDUSTRIAL ELECTRO & DRIVES	B	2:0 - 5:0	M	DS0408
00992	617	TELECOMMUNICATIONS ENGG [EEE]	A	08:0 - 11:0	W	DS0308
00993	2034	MIXED SIGNAL ANALOG CIRCUITS	A	08:0-11:0	W	DN0211
<b>INDUSTRIAL AND PRODUCTION ENGINEERING LABORATORY</b>						
<b>CODE</b>	<b>Course ID</b>	<b>COURSE</b>	<b>SEC</b>	<b>TIME</b>	<b>DAY</b>	<b>ROOM</b>
00994	1884	MACHINE JOB SHOP- II (SHEET METAL FORMING AND CASTING)	A	2:00-5:00	T	IPE Lab
00995	1883	ENGINEERING MECHANICS I LAB	A	2:00 – 5:00	S	IPE Lab

<b>INDUSTRIAL AND PRODUCTION ENGINEERING LABORATORY</b>						
<b>CODE</b>	<b>Course ID</b>	<b>COURSE</b>	<b>SEC</b>	<b>TIME</b>	<b>DAY</b>	<b>ROOM</b>
00996	1881	COMPUTER AIDED DESIGN IN MANUFACTURING & PRODUCTION PROCESS LAB	A	2:00 -5:00	S	DN0209
00997	1896	ENGINEERING MATERIALS & PROCESSES LAB	A	2:00-5:00	W	IPE Lab
00998	1911	SIMULATION AND DESIGN IN IE LAB	A	2:00-5:00	T	DN0209

<b>MASTER'S IN ELECTRICAL AND ELECTRONIC ENGINEERING AND MASTER IN TELECOMMUNICATIONS COURSES</b>						
<b>CODE</b>	<b>Course ID</b>	<b>COURSE</b>	<b>SEC</b>	<b>TIME</b>	<b>DAY</b>	<b>ROOM</b>
00999	1188	MOBILE COMMUNICATIONS	A	6:30 – 9:30	S	2111
01000	1803	HIGH VOLTAGE TRANSMISSION SYSTEMS	A	6:30 – 9:30	M	2111
01001	1537	ANTENNAS AND PROPAGATION	A	6:30 – 9:30	M	
01002	1190	FINANCE AND INVESTMENT	A	6:30 – 9:30	T	2111
01003	1583	QUANTUM PHENOMENA IN NANOSTRUCTURE	A	6:30 – 9:30	W	2112
01004	1626	POWER SYSTEM PLANNING	A	6:30 – 9:30	Th	2112

ARCHITECTURE – STUDIO						
CODE	Course ID	COURSE	SEC	TIME	DAY	ROOM
01005	1066	DESIGN STUDIO X (PROJECT)	A	8:30-1:00	SMT	STUD
				8:30-2:0	TH	
01006	1062	DESIGN STUDIO IX	A	8:30-1:00	SMT	STUD
				8:30-2:0	TH	
01007	1058	DESIGN STUDIO VIII	A	8:30-12:30	STTH	STUD
				8:30-11:30	M	
01008	1025	DESIGN STUDIO VII	A	8:30-12:30	STTH	STUD
				8:30-11:30	M	
01009	983	DESIGN STUDIO VI	A	8:30-12:30	STTH	STUD
01010	947	DESIGN STUDIO V	A	8:30-12:30	STTH	STUD
01011	948	DESIGN STUDIO IV	A	8:30-11:30	STTH	STUD
01012	946	DESIGN STUDIO III	A	8:30-11:30	STTH	STUD
01013	870	DESIGN STUDIO II	A	8:30-11:30	STTH	STUD
01014	859	DESIGN STUDIO I	A	8:30-11:30	STTH	STUD
01016	862	ARCHI GRAPHICS I	A	8:30-11:30	MW	STUD
01018	871	ARCHI GRAPHICS II	A	8:30-11:30	M	STUD
01019	953	ARCHI GRAPHICS III	A	8:30-11:30	M	MAC
01020	956	COMP GRAPHICS (ARCH)	A	8:30-11:30	W	MAC
01021	1036	GRAPHIC ART	A	8:30-11:30	W	STUD
01022	984	PHOTOGRAPHY	A	8:30-11:30	M	STUD
01023	1040	SCULPTURE	A	8:30-11:30	W	STUD
01024	1026	WORKING DRAWING I	A	2:0-5:0	S	STUD
01025	1048	WORKING DRAWING II	A	2:0-5:0	S	STUD
01026	1063	SEMINAR	A	8:30-11:30	W	STUD
01027	1047	COST ESTIMATION	A	2:0-5:0	T	STUD
01028	1059	LANDSCAPE DESIGN STUDIO	A	2:0-5:0	T	STUD
01029	1053	INTERIOR DESIGN STUDIO	A	2:0-5:0	T	STUD
01030	1068	CONSTRUCTION DOCUMENT	A	2:0-5:0	T	STUD
01031	1069	PROFESSIONAL TRAINING (NC/INTERNSHIP)	A	3:0-4:0	S	STUD
ARCHITECTURE – THEORY (NON-DEPARTMENTAL)						
CODE	Course ID	COURSE	SEC	TIME	DAY	ROOM
01032	939	STRUCTURE I	A	1.0-3.0	W	DS0706
01033	982	STRUCTURE II	A	3:0-5:0	S	DS0705
01034	1024	STRUCTURE III	A	1.0-3.0	M	DS0705
01035	1042	STRUCTURE IV	A	3:0-5:0	M	DS0705
01036	856	PHYSICS FOR ARCHITECTS	A	3:0-5:0	T	DS0708
01038	981	BLDG SERVICES I: PLUM & FIRE FT SYS	A	3:0-5:0	T	DS0705
01039	1037	BUILDING SERVICES II: MECH.EQPT FOR BLDGS	A	1.0-3.0	W	DS0705



ARCHITECTURE – THEORY (NON-DEPARTMENTAL)						
CODE	Course ID	COURSE	SEC	TIME	DAY	ROOM
01040	1027	BLDG SERVICES III: ELECTRICAL INSTL. IN BLDG.	A	3:0-5:0	W	DS0705
01041	1054	SURVEY TECH. & ANALYTIC METHOD	A	1.0-3.0	S	DS0706
01042	1039	LOGIC AND PHILOSOPHY	A	1:0-3:0	S	DS0705
01043	938	COMMUNICATIONS FOR ARCHITECTS	A	12:30-2:0	ST	DN0609
00372	600	PRINCIPLES OF MANAGEMENT (ARCH)	A	2:0-3:30	MW	6107
00334	620	PRINCIPLES OF ACCOUNTING (ARCH)	A	12:30-2:0	ST	5108
00241	876	PRINCIPLES OF ECONOMICS (ARCH)	A	12:30-2:0	ST	6106
00197	29	BASICS IN SOCIAL SCIENCE (ARCH)	B	12:30-2:0	MW	6110
01044	858	DESIGN THEORY I	A	1.0-3.0	M	DS0706
01047	954	DESIGN THEORY II	A	1:0-3:0	M	5116
01048	866	BUILDING & FINISH MATERIAL	A	3:0-5:0	W	DN0709
01049	880	CONSTRUCTION METHODS & DETAILS	A	3:0-5:0	T	DS0706
01050	864	ENV & DES 1: CLIMATE & DESIGN	A	3:0-5:0	T	DS0702
01051	1023	ENV & DES 2: DES IN THE TROPICS	A	3:0-5:0	W	DS0706
01052	1049	ENV & DES 3: LANDSCAPE DESIGN	A	3:0-5:0	T	DN0709
01053	867	SOCIETY & ARCH OF BENGAL	A	1:0-3:0	M	TBA
01054	861	ART AND ARCH I	A	1.0-3.0	M	DS0707
01056	865	ART AND ARCH II	A	3:0-5:0	M	DS0707
01057	977	ART AND ARCH III	A	1.0-3.0	T	DS0707
01058	979	ART AND ARCH IV	A	3:0-5:0	T	DS0707
01059	978	ART AND ARCH V	A	1.0-3.0	W	DS0707
01060	1056	ART AND ARCH VI	A	3:0-5:0	W	DS0707
01061	1060	CONTEMPORARY ARCH THEORY	A	1.0-3.0	T	DS0705
01062	937	BASIC PLANNING	A	3:0-5:0	S	DS0708
01063	1052	URBAN DESIGN II	A	1.0-3.0	M	DS0708
01064	1041	URBAN DESIGN I	A	1:0-3:0	W	5116
01065	1055	HOUSING	A	3:0-5:0	M	DS0708
01066	980	VISUAL ENVIRONMENT	A	3:0-5:0	M	5116
01067	1050	ARCHITECTURAL ACOUSTICS	A	1.0-3.0	W	DS0708
01068	869	MUSIC APPRECIATION	A	3:0-5:0	W	DS0708
00244	1043	ARCHITECTURAL SPECIFICATION	A	1.0-3.0	S	DS0709
00245	868	ART APPRECIATION	A	3:0-5:0	S	DS0709
00246	1046	INTERIOR DESIGN	A	1.0-3.0	M	DS0709
01751	2058	PROFESSIONAL PRACTICE AND ETHICS	A	3:0-5:0	M	DS0709
01757	1057	HEALTH FACILITIES PLANNING & DESIGN	A	3:0-5:0	S	DS0706
00248	1051	ARCHITECTURAL CONSERVATION	A	3:0-5:0	W	5116
01723	1061	RURAL PLANNING	A	1.0-3.0	W	DS0709

**FACULTY OF SCIENCE AND TECHNOLOGY**

<b>COMPUTER SCIENCE AND ENGINEERING</b>						
<b>CODE</b>	<b>Course ID</b>	<b>COURSE</b>	<b>SEC</b>	<b>TIME</b>	<b>DAY</b>	<b>ROOM</b>
01075	11	ADVANCED DATABASE MGMT SYS	A	8:0 -10:0	W	DS0508
		LABORATORY		8:0 -11:0	M	DS0103
01076	11	ADVANCED DATABASE MGMT SYS	B	8:0-10:0	S	DS0502
		LABORATORY		8:0-11:0	T	DN0112
01078	1408	ADVANCED OPERATING SYSTEM	A	2:0 -4:0	M	DS0503
		LABORATORY		2:0 -5:0	W	DS0102
01079	1856	ADV PROGRAMMING WITH JAVA	A	8:0 -10:0	S	DS0507
		LABORATORY		8:0-11:0	T	DN0109
01080	1857	ADV PROGRAMMING WITH .NET	A	12:0 -2:0	M	DS0503
		LABORATORY		11:0 – 2:0	W	DN0109
01081	1857	ADV PROGRAMMING WITH .NET	B	2:0 -4:0	T	DS0405
		LABORATORY		2:0 -5:0	S	DN0109
01083	1858	ADV PROGRAMMING IN WEB TECH	A	12:0-2:0	S	DS0503
		LABORATORY		11:0 -2:0	T	DS0108
01084	1858	ADV PROGRAMMING IN WEB TECH	B	2:0 -4:0	W	DS0506
		LABORATORY		2:0 -5:0	M	DS0108
01086	16	ALGORITHMS	A	8:0 -10:0	W	DN0511
		LABORATORY		8:0 -11:0	M	DS0208
01087	16	ALGORITHMS	B	8:0 -10:0	S	DN0510
		LABORATORY		8:0 -11:0	T	DS0202
01088	16	ALGORITHMS	C	10:0-12:0	S	DN0511
		LABORATORY		11:0-2:0	T	DN0109
01089	16	ALGORITHMS	D	2:0 -4:0	T	DN0510
		LABORATORY		2:0 -5:0	S	DN0112
01090	16	ALGORITHMS	E	12:0 -2:0	T	DS0503
		LABORATORY		11:0 -2:0	S	DS0103
01091	16	ALGORITHMS	F	8:0 -10:0	W	DS0507
		LABORATORY		8:0 -11:0	M	DN0109
01094	19	AI & EXPERT SYSTEM	A	8:0 -10:0	T	DS0405
		LABORATORY		8:0 -11:0	S	DS0102
01095	19	AI & EXPERT SYSTEM	B	10:0 -12:0	T	DN0510
		LABORATORY		11:0 -2:0	S	DN0112
01096	19	AI & EXPERT SYSTEM	C	10:0 -12:0	M	DS0405

COMPUTER SCIENCE AND ENGINEERING						
CODE	Course ID	COURSE	SEC	TIME	DAY	ROOM
		LABORATORY		11:0 – 2:0	W	DN0112
01097	19	AI & EXPERT SYSTEM	D	8:0 -10:0	M	DS0503
		LABORATORY		8:0 -11:0	W	DS0103
01098	19	AI & EXPERT SYSTEM	E	2:0 -4:0	M	DS0502
		LABORATORY		2:0 -5:0	W	DS0103
01099	19	AI & EXPERT SYSTEM	F	2:0 -4:0	S	DN0510
		LABORATORY		2:0 -5:0	T	DN0112
01100	19	AI & EXPERT SYSTEM	G	10:0 -12:0	W	DN0510
		LABORATORY		11:0 -2:0	M	DN0112
01101	19	AI & EXPERT SYSTEM	H	10:0-12:0	S	DS0502
		LABORATORY		11:0 -2:0	T	DS0106
01102	19	AI & EXPERT SYSTEM	I	8:0 -10:0	W	DS0503
		LABORATORY		8:0 -11:0	M	DN0112
01103	19	AI & EXPERT SYSTEM	J	2:0 -4:0	M	DS0507
		LABORATORY		2:0 -5:0	W	DS0108
01105	1873	COMPILER DESIGN	A	8:0-10:0	S	DN0512
		LABORATORY		8:0 -11:0	T	DN0111
01106	1873	COMPILER DESIGN	B	10:0-12:0	M	DN0510
		LABORATORY		11:0 -2:0	W	DN0212
01107	1873	COMPILER DESIGN	C	2:0 -4:0	M	DS0603
		LABORATORY		2:0 -5:0	W	DS0206
01108	1873	COMPILER DESIGN	D	2:0 -4:0	S	DS0507
		LABORATORY		2:0 -5:0	T	DS0108
01109	1873	COMPILER DESIGN	E	12:0-2:0	W	DN0411
		LABORATORY		11:0-2:0	M	DS0205
01110	1873	COMPILER DESIGN	F	10:0-12:0	S	DN0411
		LABORATORY		11:0 -2:0	T	DS0207
01111	1873	COMPILER DESIGN	G	8:0 -10:0	M	DS0502
		LABORATORY		8:0 -11:0	W	DS0202
01112	1873	COMPILER DESIGN	H	12:0-2:0	S	DN0411
		LABORATORY		11:0-2:0	T	DN0212
01113	1873	COMPILER DESIGN	I	2:0 -4:0	W	DN0510
		LABORATORY		2:0 -5:0	M	DN0112
01116	54	COMPUTER GRAPHICS	A	8:0 -10:0	S	DS0503
		LABORATORY		8:0 -11:0	T	DS0103

COMPUTER SCIENCE AND ENGINEERING						
CODE	Course ID	COURSE	SEC	TIME	DAY	ROOM
01117	54	COMPUTER GRAPHICS	B	12:0 -2:0	S	DS0505
		LABORATORY		11:0 -2:0	T	DS0104
01118	54	COMPUTER GRAPHICS	C	2:0 -4:0	M	DS0506
		LABORATORY		2:0 -5:0	W	DN0212
01119	54	COMPUTER GRAPHICS	D	12:0 -2:0	S	DS0502
		LABORATORY		11:0 -2:0	T	DS0105
01120	54	COMPUTER GRAPHICS	E	2:0 -4:0	W	DN0511
		LABORATORY		2:0 -5:0	M	DS0202
01121	54	COMPUTER GRAPHICS	F	12:0 -2:0	W	DS0504
		LABORATORY		11:0 -2:0	M	DS0103
01122	54	COMPUTER GRAPHICS	G	8:0 -10:0	T	DS0508
		LABORATORY		8:0 -11:0	S	DS0202
01123	54	COMPUTER GRAPHICS	H	12:0-2:0	T	DN0512
		LABORATORY		11:0 -2:0	S	DS0202
01124	54	COMPUTER GRAPHICS	I	10:0-12:0	W	DS0504
		LABORATORY		8:0 -11:0	M	DS0102
01125	54	COMPUTER GRAPHICS RES	J	10:0 -12:0	S	DS0507
		LABORATORY		8:0 -11:0	T	DS0108
01126	54	COMPUTER GRAPHICS RES	K	12:0 -2:0	W	DN0412
		LABORATORY		11:0 -2:0	M	DS0207
01127	246	COMPUTER NETWORKS	A	8:0 -10:0	S	DS0505
		LABORATORY		8:0 -11:0	T	DS0204
01128	246	COMPUTER NETWORKS	B	8:0 -10:0	M	DN0509
		LABORATORY		8:0 -11:0	W	DS0203
01129	246	COMPUTER NETWORKS	C	12:0 -2:0	M	DN0510
		LABORATORY		11:0 -2:0	W	DS0203
01130	246	COMPUTER NETWORKS	D	12:0-2:0	T	DS0506
		LABORATORY		11:0 -2:0	S	DS0105
01131	246	COMPUTER NETWORKS	E	10:0 -12:0	T	DS0504
		LABORATORY		11:0 -2:0	S	DN0110
01132	246	COMPUTER NETWORKS	F	10:0 -12:0	W	DN0509
		LABORATORY		11:0 -2:0	M	DN0111
01133	246	COMPUTER NETWORKS	G	2:0 -4:0	S	DS0504

COMPUTER SCIENCE AND ENGINEERING						
CODE	Course ID	COURSE	SEC	TIME	DAY	ROOM
		LABORATORY		2:0 -5:0	T	DS0104
01134	246	COMPUTER NETWORKS	H	2:0 -4:0	M	DN0509
		LABORATORY		2:0-5:0	W	DS0107
01135	246	COMPUTER NETWORKS	I	12:0 -2:0	W	DS0508
		LABORATORY		11:0 -2:0	M	DS0208
01138	1391	COMPUTER ORG & ARCHITECTURE	A	2:0 -4:0	T	DS0507
		LABORATORY		2:0 -5:0	S	DS0107
01139	1391	COMPUTER ORG & ARCHITECTURE	B	8:0 -10:0	T	DS0504
		LABORATORY		8:0 -11:0	S	DS0103
01140	1391	COMPUTER ORG & ARCHITECTURE	C	10:0 -12:0	M	DS0505
		LABORATORY		8:0 -11:0	W	DS0105
01141	1391	COMPUTER ORG & ARCHITECTURE	D	12:0 -2:0	M	DS0505
		LABORATORY		11:0 -2:0	W	DS0104
01142	1391	COMPUTER ORG & ARCHITECTURE	E	2:0-4:0	M	DN0512
		LABORATORY		2:0-5:0	W	DS0207
01143	1391	COMPUTER ORG & ARCHITECTURE	F	2:0 -4:0	T	DS0504
		LABORATORY		2:0 -5:0	S	DS0105
01144	1391	COMPUTER ORG & ARCHITECTURE	G	12:0-2:0	W	DN0512
		LABORATORY		11:0 - 2:0	M	DS0206
01145	1391	COMPUTER ORG & ARCHITECTURE	H	10:0 -12:0	S	DS0503
		LABORATORY		8:0 -11:0	T	DS0205
01146	1391	COMPUTER ORG & ARCHITECTURE	I	10:0-12:0	M	DN0412
		LABORATORY		8:0—11:0	W	DS0208
01147	1391	COMPUTER ORG & ARCHITECTURE	J	2:0-4:0	W	DN0512
		LABORATORY		2:0-5:0	M	DS0203
01150	1782	DATA STRUCTURE (THEORY)	A	9.30-11.0	MW	1104
01151	1782	DATA STRUCTURE (THEORY)	B	11–12:30	MW	1106
01152	1782	DATA STRUCTURE (THEORY)	C	2:0 – 3:30	MW	1105
01153	1782	DATA STRUCTURE (THEORY)	D	9.30-11.0	ST	1105
01154	1782	DATA STRUCTURE (THEORY)	E	12:30-2:0	MW	1101
01155	1782	DATA STRUCTURE (THEORY)	F	8:0-9:30	ST	1101
01156	1782	DATA STRUCTURE (THEORY)	G	12.30-2.0	ST	1104
01157	1782	DATA STRUCTURE (THEORY)	H	2:0 – 3:30	ST	1107
01158	1782	DATA STRUCTURE (THEORY)	I	8.0-9.30	MW	1110
01159	1782	DATA STRUCTURE (THEORY)	J	12:30-2:0	ST	1101

COMPUTER SCIENCE AND ENGINEERING						
CODE	Course ID	COURSE	SEC	TIME	DAY	ROOM
01160	1782	DATA STRUCTURE (THEORY)	K	8:0-9:30	MW	1102
01161	1782	DATA STRUCTURE (THEORY)	L	11:-12:30	ST	2113
01162	1782	DATA STRUCTURE (THEORY)	M	11-12:30	ST	1101
01163	1782	DATA STRUCTURE (THEORY)	N	2.0-3.30	ST	DN0609
01164	1782	DATA STRUCTURE (THEORY)	O	2:0-3:30	ST	1101
01165	1782	DATA STRUCTURE (THEORY)	P	9.30-11.0	ST	2113
01166	1782	DATA STRUCTURE (THEORY)	Q	12:30 – 2	MW	DN0611
01170	1783	DATA STRUCTURE LAB	A	8:0-11:0	W	DN0111
01171	1783	DATA STRUCTURE LAB	B	8:0-11:0	M	DN0111
01172	1783	DATA STRUCTURE LAB	C	8:0 -11:0	S	DN0212
01173	1783	DATA STRUCTURE LAB	D	8:0-11:0	T	DS0203
01174	1783	DATA STRUCTURE LAB	E	2:0-5:0	S	DN0111
01175	1783	DATA STRUCTURE LAB	F	2:0-5:0	T	DS0207
01176	1783	DATA STRUCTURE LAB	G	11:0-2:0	M	DS0202
01177	1783	DATA STRUCTURE LAB	H	11:0-2:0	W	DS0202
01178	1783	DATA STRUCTURE LAB	I	2:0-5:0	W	DN0112
01179	1783	DATA STRUCTURE LAB	J	8:0-11:0	M	DS0202
01180	1783	DATA STRUCTURE LAB	K	8:0 -11:0	T	DS0102
01181	1783	DATA STRUCTURE LAB	L	8:0 -11:0	M	DS0207
01182	1783	DATA STRUCTURE LAB	M	11:0 -2:0	T	DS0203
01183	1783	DATA STRUCTURE LAB	N	2:0-5:0	T	DN0109
01184	1783	DATA STRUCTURE LAB	O	8:0-11:0	M	DS0204
01185	1783	DATA STRUCTURE LAB	P	11:0-2:0	T	DS0208
01186	83	DISCRETE MATHEMATICS	A	11-12:30	ST	1105
01187	83	DISCRETE MATHEMATICS	B	12:30-2:0	ST	1105
01188	83	DISCRETE MATHEMATICS	C	2.0-3.30	ST	1108
01189	83	DISCRETE MATHEMATICS	D	8.0-9.30	MW	1108
01190	83	DISCRETE MATHEMATICS	E	9.30-11.0	MW	2103
01191	83	DISCRETE MATHEMATICS	F	11–12:30	MW	1110
01192	83	DISCRETE MATHEMATICS	G	9.30-11.0	ST	1104
01193	83	DISCRETE MATHEMATICS	H	2:0-3:30	MW	1104
01194	83	DISCRETE MATHEMATICS	I	12:30 – 2	MW	1110
01195	83	DISCRETE MATHEMATICS	J	2:0-3:30	ST	1105
01196	83	DISCRETE MATHEMATICS	K	2:0-3:30	MW	1102
01197	83	DISCRETE MATHEMATICS	L	9.30-11.0	ST	2112

COMPUTER SCIENCE AND ENGINEERING						
CODE	Course ID	COURSE	SEC	TIME	DAY	ROOM
01198	83	DISCRETE MATHEMATICS	M	11-12:30	MW	1111
01199	83	DISCRETE MATHEMATICS	N	12:30 - 2	ST	2118
01203	1804	INTRO TO COMPUTER STUDIES	A	2:0-5:0	S	DN0212
01224	143	INTRODUCTION TO DATABASE	A	10:0 -12:0	M	DS0506
		LABORATORY		8:0 -11:0	W	DS0104
01225	143	INTRODUCTION TO DATABASE	B	12:0 -2:0	M	DS0506
		LABORATORY		11:0 -2:0	W	DS0204
01226	143	INTRODUCTION TO DATABASE	C	8:0 -10:0	T	DS0505
		LABORATORY		8:0-11:0	S	DN0111
01227	143	INTRODUCTION TO DATABASE	D	2:0 -4:0	M	DN0510
		LABORATORY		2:0 -5:0	W	DS0104
01228	143	INTRODUCTION TO DATABASE	E	12:0 -2:0	T	DS0404
		LABORATORY		11:0 -2:0	S	DN0212
01229	143	INTRODUCTION TO DATABASE	F	2:0 -4:0	T	DS0506
		LABORATORY		2:0 -5:0	S	DS0104
01230	143	INTRODUCTION TO DATABASE	G	10:0 -12:0	W	DS0508
		LABORATORY		8:0 -11:0	M	DS0105
01231	143	INTRODUCTION TO DATABASE	H	12:0 -2:0	W	DN0511
		LABORATORY		11:0 -2:0	M	DS0203
01232	143	INTRODUCTION TO DATABASE	I	10:0 -12:0	T	DS0507
		LABORATORY		8:0 -11:0	S	DS0104
01233	143	INTRODUCTION TO DATABASE	J	10:0 -12:0	T	DN0511
		LABORATORY		11:0 -2:0	S	DS0108
01234	143	INTRODUCTION TO DATABASE	K	2:0 -4:0	M	DS0602
		LABORATORY		2:0 -5:0	W	DS0203
01235	143	INTRODUCTION TO DATABASE	L	10:0-12:0	M	DS0503
		LABORATORY		8:0-11:0	W	DS0102
01236	143	INTRODUCTION TO DATABASE	M	2:0 -4:0	T	DS0503
		LABORATORY		2:0 -5:0	S	DS0202
01237	143	INTRODUCTION TO DATABASE	N	10:0 -12:0	T	DS0502
		LABORATORY		8:0 -11:0	S	DS0105
01238	143	INTRODUCTION TO DATABASE	O	8:0 -10:0	M	DS0507
		LABORATORY		8:0 -11:0	W	DS0107
01239	143	INTRODUCTION TO DATABASE	P	8:0 -10:0	S	DN0509
		LABORATORY		8:0-11:0	T	DS0208

COMPUTER SCIENCE AND ENGINEERING						
CODE	Course ID	COURSE	SEC	TIME	DAY	ROOM
01240	143	INTRODUCTION TO DATABASE	Q	2:0 -4:0	S	DS0503
		LABORATORY		2:0 -5:0	T	DS0103
01241	143	INTRODUCTION TO DATABASE	R	10:0 -12:0	T	DN0509
		LABORATORY		8:0 -11:0	S	DS0203
01242	143	INTRODUCTION TO DATABASE	S	2:0 -4:0	T	DN0511
		LABORATORY		2:0 -5:0	S	DS0208
01245	1784	INTRODUCTION TO PROGRAMMING	A	2.0-3.30	MW	1111
01266	1785	INTRO TO PROGRAMMING LAB	A	2:0 -5:0	T	DN0111
01287	1397	OBJ ORIENTED ANALYSIS & DES	A	8:0 - 9:30	MW	1107
01288	1397	OBJ ORIENTED ANALYSIS & DES	B	9:30 – 11	MW	1107
01289	1397	OBJ ORIENTED ANALYSIS & DES	C	11–12:30	ST	1107
01290	1397	OBJ ORIENTED ANALYSIS & DES	D	12:30 – 2	ST	1107
01291	1397	OBJ ORIENTED ANALYSIS & DES	E	9.30-11.0	MW	1108
01292	1397	OBJ ORIENTED ANALYSIS & DES	F	11-12:30	MW	1108
01293	1397	OBJ ORIENTED ANALYSIS & DES	G	2:0 - 3:30	MW	1107
01296	184	OBJECT ORIENTED PROGRAMMING 1	A	10:0 -12:0	S	DS0505
		LABORATORY		11:0 -2:0	T	DN0112
01297	184	OBJECT ORIENTED PROGRAMMING 1	B	12:0 -2:0	M	DN0509
		LABORATORY		11:0 -2:0	W	DS0107
01298	184	OBJECT ORIENTED PROGRAMMING 1	C	2:0 -4:0	S	DS0505
		LABORATORY		2:0 -5:0	T	DN0110
01299	184	OBJECT ORIENTED PROGRAMMING 1	D	8:0 -10:0	M	DN0511
		LABORATORY		8:0 -11:0	W	DS0108
01300	184	OBJECT ORIENTED PROGRAMMING 1	E	10:0 -12:0	M	DS0508
		LABORATORY		11:0 -2:0	W	DN0110
01301	184	OBJECT ORIENTED PROGRAMMING 1	F	8:0 -10:0	S	DN0511
		LABORATORY		8:0 -11:0	T	DS0105
01302	184	OBJECT ORIENTED PROGRAMMING 1	G	10:0 -12:0	M	DN0511
		LABORATORY		11:0 -2:0	W	DN0111
01303	184	OBJECT ORIENTED PROGRAMMING 1	H	2:0 – 4:0	T	DN0412
		LABORATORY		2:0 -5:0	S	DN0110
01304	184	OBJECT ORIENTED PROGRAMMING 1	I	2:0 -4:0	W	DN0509
		LABORATORY		2:0 -5:0	M	DS0105
01305	184	OBJECT ORIENTED PROGRAMMING 1	J	2:0 -4:0	W	DS0504
		LABORATORY		2:0 -5:0	M	DS0102



COMPUTER SCIENCE AND ENGINEERING						
CODE	Course ID	COURSE	SEC	TIME	DAY	ROOM
01306	184	OBJECT ORIENTED PROGRAMMING 1	K	2:0-4:0	T	DN0411
		LABORATORY		2:0-5:0	S	DS0204
01307	184	OBJECT ORIENTED PROGRAMMING 1	L	8:0 -10:0	S	DS0508
		LABORATORY		8:0 -11:0	T	DS0107
01309	186	OBJECT ORIENTED PROGRAMMING 2	A	10:0 -12:0	M	DS0504
		LABORATORY		8:0 -11:0	W	DN0110
01310	186	OBJECT ORIENTED PROGRAMMING 2	B	2:0 -4:0	W	DS0507
		LABORATORY		2:0 -5:0	M	DS0103
01311	186	OBJECT ORIENTED PROGRAMMING 2	C	2:0 -4:0	S	DN0511
		LABORATORY		2:0 -5:0	T	DS0106
01312	186	OBJECT ORIENTED PROGRAMMING 2	D	10:0 -12:0	T	DS0405
		LABORATORY		11:0 -2:0	S	DN0111
01313	186	OBJECT ORIENTED PROGRAMMING 2	E	8:0 -10:0	T	DS0507
		LABORATORY		8:0 -11:0	S	DN0109
01314	186	OBJECT ORIENTED PROGRAMMING 2	F	10:0 -12:0	W	DS0507
		LABORATORY		11:0 -2:0	M	DN0109
01315	186	OBJECT ORIENTED PROGRAMMING 2	G	12:0 -2:0	S	DS0508
		LABORATORY		11:0 -2:0	T	DS0107
01316	186	OBJECT ORIENTED PROGRAMMING 2	H	2:0 -4:0	M	DN0511
		LABORATORY		2:0-5:0	W	DN0110
01317	186	OBJECT ORIENTED PROGRAMMING 2	I	10:0 -12:0	S	DN0510
		LABORATORY		11:0-2:0	T	DS0204
01318	186	OBJECT ORIENTED PROGRAMMING 2	J	8:0 -10:0	W	DS0506
		LABORATORY		8:0 -11:0	M	DS0203
01321	1392	OPERATING SYSTEM	A	2:0 -4:0	S	DS0506
		LABORATORY		2:0 -5:0	T	DS0105
01322	1392	OPERATING SYSTEM	B	12:0 -2:0	T	DS0507
		LABORATORY		11:0 -2:0	S	DS0104
01323	1392	OPERATING SYSTEM	C	2:0 -4:0	M	DS0505
		LABORATORY		2:0 -5:0	W	DS0106
01324	1392	OPERATING SYSTEM	D	12:0 -2:0	M	DS0507
		LABORATORY		11:0 -2:0	W	DS0105
01325	1392	OPERATING SYSTEM	E	2:0 -4:0	W	DS0502
		LABORATORY		2:0 -5:0	M	DS0106
01326	1392	OPERATING SYSTEM	F	12:0 -2:0	S	DN0509

COMPUTER SCIENCE AND ENGINEERING						
CODE	Course ID	COURSE	SEC	TIME	DAY	ROOM
		LABORATORY		11:0 -2:0	T	DS0103
01327	1392	OPERATING SYSTEM	G	8:0 -10:0	T	DS0503
		LABORATORY		8:0 -11:0	S	DN0110
01328	1392	OPERATING SYSTEM	H	2:0-4:0	M	DN0412
		LABORATORY		2:0-5:0	W	DS0208
01329	1392	OPERATING SYSTEM	I	10:0 -12:0	T	DS0508
		LABORATORY		8:0 -11:0	S	DS0208
01330	1392	OPERATING SYSTEM	J	2:0 -4:0	T	DS0508
		LABORATORY		2:0 -5:0	S	DS0108
01332	1845	PROGRAMMING IN PYTHON	A	2:0-4:0	S	DN0512
		LABORATORY		2:0-5:0	T	DS0202
01333	1845	PROGRAMMING IN PYTHON	B	12:0 – 2:0	M	DS0504
		LABORATORY		11:0 -2:0	W	DS0102
01334	1224	PROGRAMMING LANGUAGE 1 (FE)	A	2:0-4:0	S	DN0411
		LABORATORY		2:0-5:0	T	DN0212
		LABORATORY		11:0 -2:0	M	DS0105
01336	1225	PROGRAMMING LANGUAGE 2 (FE)	A	12:0 -2:0	T	DN0509
		LABORATORY		11:0 -2:0	S	DS0208
01337	1225	PROGRAMMING LANGUAGE 2 (FE)	B	2:0-4:0	S	DS0502
		LABORATORY		2:0-5:0	T	DS0102
		LABORATORY		8:0 -11:0	W	DN0109
01339	1395	RESEARCH METHODOLOGY (FST)	A	11-12.30	ST	1108
01340	1395	RESEARCH METHODOLOGY (FST)	B	11:-12:30	MW	1104
01341	1395	RESEARCH METHODOLOGY (FST)	C	12.30-2.0	MW	1104
01342	1395	RESEARCH METHODOLOGY (FST)	D	11:12:30	ST	1102
01343	1395	RESEARCH METHODOLOGY (FST)	E	12.30-2.0	ST	1108
01344	1395	RESEARCH METHODOLOGY (FST)	F	9:30-11:0	MW	1102
01345	1395	RESEARCH METHODOLOGY (FST)	G	11–12:30	MW	1107
01346	1395	RESEARCH METHODOLOGY (FST)	H	2:0 - 3:30	ST	5115
01347	1395	RESEARCH METHODOLOGY (FST)	I	12:30-2:0	ST	1102
01348	1395	RESEARCH METHODOLOGY (FST)	J	9.30-11.0	ST	1108
01351	1819	SOFTWARE ENGINEERING	A	8:0 -10:0	T	DN0511
		LABORATORY		8:0-11:0	S	DS0205
01352	1819	SOFTWARE ENGINEERING	B	8:0 -10:0	M	DN0411
		LABORATORY		8:0 -11:0	W	DS0204

COMPUTER SCIENCE AND ENGINEERING						
CODE	Course ID	COURSE	SEC	TIME	DAY	ROOM
01353	1819	SOFTWARE ENGINEERING	C	2:0-4:0	T	DS0502
		LABORATORY		2:0-5:0	S	DS0102
01354	1819	SOFTWARE ENGINEERING	D	2:0-4:0	W	DN0411
		LABORATORY		2:0-5:0	M	DN0212
01355	1819	SOFTWARE ENGINEERING	E	10:0 -12:0	W	DS0506
		LABORATORY		8:0 -11:0	M	DS0104
01356	1819	SOFTWARE ENGINEERING	F	12:0 -2:0	S	DS0506
		LABORATORY		11:0-2:0	T	DS0205
01357	1819	SOFTWARE ENGINEERING	G	8:0-10:0	W	DN0411
		LABORATORY		8:0-11:0	M	DN0212
01358	1819	SOFTWARE ENGINEERING	H	12:0-2:0	W	DS0502
		LABORATORY		11:0-2:0	M	DS0102
01361	260	THEORY OF COMPUTATION	A	12:30- 2:0	MW	1103
01362	260	THEORY OF COMPUTATION	B	2.0-3.30	MW	1110
01363	260	THEORY OF COMPUTATION	C	11-12:30	ST	1109
01364	260	THEORY OF COMPUTATION	D	12:30 - 2	ST	1109
01365	260	THEORY OF COMPUTATION	E	9:30 – 11	MW	1110
01366	260	THEORY OF COMPUTATION	F	11-12:30	MW	1109
01367	260	THEORY OF COMPUTATION	G	9:30-11:0	ST	1101
01368	260	THEORY OF COMPUTATION	H	2.0-3.30	ST	1109
01371	1393	WEB TECHNOLOGIES	A	8:0 -10:0	T	DN0509
		LABORATORY		8:0 -11:0	S	DS0108
01372	1393	WEB TECHNOLOGIES	B	12:0 -2:0	T	DS0505
		LABORATORY		11:0 -2:0	S	DS0107
01373	1393	WEB TECHNOLOGIES	C	2:0 -4:0	T	DN0509
		LABORATORY		2:0 -5:0	S	DS0106
01374	1393	WEB TECHNOLOGIES	D	8:0 -10:0	W	DN0509
		LABORATORY		8:0 -11:0	M	DS0106
01375	1393	WEB TECHNOLOGIES	E	12:0 -2:0	W	DS0505
		LABORATORY		11:0 -2:0	M	DS0107
01376	1393	WEB TECHNOLOGIES	F	2:0 -4:0	W	DS0603
		LABORATORY		2:0 -5:0	M	DS0204
01377	1393	WEB TECHNOLOGIES	G	10:0 -12:0	S	DS0504
		LABORATORY		8:0 -11:0	T	DN0110
01378	1393	WEB TECHNOLOGIES	H	8:0 -10:0	M	DS0506

COMPUTER SCIENCE AND ENGINEERING						
CODE	Course ID	COURSE	SEC	TIME	DAY	ROOM
		LABORATORY		8:0 -11:0	W	DS0205
01379	1393	WEB TECHNOLOGIES	I	12:0 -2:0	W	DS0503
		LABORATORY		11:0 -2:0	M	DS0106
01380	1393	WEB TECHNOLOGIES	J	8:0-10:0	W	DS0502
		LABORATORY		8:0-11:0	M	DN0110
01383	66	CS MATHEMATICS	A	2:0-3:30	MW	1101
01385	853	HUMAN COMPUTER INTERACTION	A	2:0 - 3:30	MW	1109
01386	853	HUMAN COMPUTER INTERACTION	B	2:0 - 3:30	ST	1110
01388	307	BASIC GRAPH THEORY	A	11-12:30	ST	1104
01390	1403	COMPUTER VISION AND PATTERN RECOGNITION	A	12.30-2	MW	1106
01392	829	ENTERPRISE RESOURCE PLANNING	A	9:30-11:0	MW	1101
01394	805	E-GOVERNANCE	A	11-12:30	MW	1101
01395	805	E-GOVERNANCE	B	8:0 – 9:30	ST	1106
01396	1865	MACHINE LEARNING	A	12:30 – 2	ST	1103
01397	1865	MACHINE LEARNING	B	12.30-2.0	MW	1105
01398	1865	MACHINE LEARNING RES	C	9:30 – 11	MW	1106
01399	360	MULTIMEDIA SYSTEMS	A	11-12:30	MW	1103
01400	1405	NETWORK SECURITY	A	2:0 – 3:30	MW	1108
01401	1405	NETWORK SECURITY	B	12:30-2:0	MW	3116
01403	846	SOFTWARE DEV & PROJ MGMT	A	12:30-2:0	MW	1107
01404	846	SOFTWARE DEV & PROJ MGMT	B	12:30 - 2	ST	1114
01405	846	SOFTWARE DEV & PROJ MGMT	C	11-12:30	MW	1102
01406	846	SOFTWARE DEV & PROJ MGMT RES	D	2:0 - 3:30	ST	1106
01407	846	SOFTWARE DEV & PROJ MGMT RES	E	8:0-9:30	ST	1105
01408	1407	SOFTWARE QUALITY & TESTING	A	8:0 - 9:30	ST	1114
01409	1407	SOFTWARE QUALITY & TESTING	B	8:0 - 9:30	MW	1103
01410	1407	SOFTWARE QUALITY & TESTING	C	9:30 - 11	MW	1103
01411	1407	SOFTWARE QUALITY & TESTING	D	2:0 - 3:30	MW	1103
01412	1407	SOFTWARE QUALITY & TESTING	E	11– 12:30	ST	1103
01414	1398	SOFTWARE REQUIREMENT ENGG	A	9:30 - 11	ST	1106
01415	1398	SOFTWARE REQUIREMENT ENGG	B	11-12:30	ST	1106
01416	1398	SOFTWARE REQUIREMENT ENGG	C	11-12:30	MW	1105

COMPUTER SCIENCE AND ENGINEERING						
CODE	Course ID	COURSE	SEC	TIME	DAY	ROOM
01417	1398	SOFTWARE REQUIREMENT ENGG	D	12:30-2:0	MW	1102

MASTER'S IN COMPUTER SCIENCE						
CODE	Course ID	COURSE	SEC	TIME	DAY	ROOM
01420	1115	ADVANCED OPERATING SYSTEM	A	6:30 – 9:30	Th	1120
01421	964	DESIGN AND ANALYSIS OF ALGORITHMS	A	6:30 – 9:30	Th	1121
01422	1127	DATA WAREHOUSING AND DATA MINING	A	6:30 – 9:30	S	1118
01423	1129	WEB DEVELOPMENT TECHNOLOGIES	A	6:30 – 9:30	T	1118
01424	1122	IT MARKETING & MANAGEMENT (Res)	A	6:30 – 9:30	T	1121
01425	1032	SOFTWARE QUALITY ASSURANCE & TESTING	A	6:30 – 9:30	M	1118
01426	1105	SOFTWARE REQUIREMENTS ENGINEERING	A	6:30 – 9:30	W	1118
01427	1153	CRITICAL SYSTEMS AND VERIFICATION	A	6:30 – 9:30	M	1119
01428	1149	SENSOR NETWORKS & WIRELESS COMPUTING	A	6:30 – 9:30	W	1119
01429	1158	NATURAL LANGUAGE PROCESSING	A	6:30 – 9:30	M	1120
01430	1163	ADVANCED TOPICS IN INTELLIGENT SYSTEMS	A	6:30 – 9:30	W	1120

PHYSICS						
CODE	Course ID	COURSE	SEC	TIME	DAY	ROOM
01431	197	PHYSICS 1	A	11:0-12:30	MW	6113
01432	197	PHYSICS 1	B	12:30 - 2:0	ST	6203
01433	197	PHYSICS 1	C	12:30 – 2:0	MW	6205
01465	199	PHYSICS 2	A	8:0 - 9:30	ST	6203
01466	199	PHYSICS 2	B	8:0 - 9:30	MW	6116
01467	199	PHYSICS 2	C	9:30 - 11:0	ST	6114
01468	199	PHYSICS 2	D	9:30 - 11:0	MW	6116
01469	199	PHYSICS 2	E	11:0-12:30	ST	6116
01470	199	PHYSICS 2	F	11:0-12:30	MW	6205
01471	199	PHYSICS 2	G	12:30 - 2:0	ST	6205
01472	199	PHYSICS 2	H	12:30 - 2:0	MW	6207
01473	199	PHYSICS 2	I	2:0 - 3:30	ST	6203
01474	199	PHYSICS 2	J	2:0 - 3:30	MW	6116
01475	199	PHYSICS 2	K	8:0 - 9:30	ST	6205
01476	199	PHYSICS 2	L	8:0 - 9:30	MW	6205
01477	199	PHYSICS 2	M	9:30 - 11:0	ST	6203
01478	199	PHYSICS 2	N	12:30 - 2:0	MW	6116
01490	614	MODERN PHYSICS	A	8:0 - 9:30	ST	6207
01491	614	MODERN PHYSICS	B	11:0-12:30	MW	6209
01492	614	MODERN PHYSICS	C	11:0-12:30	ST	6207
01493	614	MODERN PHYSICS	D	2:0 - 3:30	MW	6114

PHYSICS LABORATORY						
CODE	Course ID	COURSE	SEC	TIME	DAY	ROOM
01498	198	PHYSICS 1 LAB	A	11:0 - 2:0	T	6202
01500	198	PHYSICS 1 LAB	C	8:0-11:0	S	6204
01532	200	PHYSICS 2 LAB	A	8:0 - 11:0	S	6105
01533	200	PHYSICS 2 LAB	B	11:0 - 2:0	M	6105
01534	200	PHYSICS 2 LAB	C	2:0 - 5:0	T	6105
01535	200	PHYSICS 2 LAB	D	8:0 - 11:0	W	6105
01536	200	PHYSICS 2 LAB	E	11:0 - 2:0	W	6105
01537	200	PHYSICS 2 LAB	F	2:0 - 5:0	S	6105
01538	200	PHYSICS 2 LAB	G	8:0 - 11:0	M	6105
01539	200	PHYSICS 2 LAB	H	11:0 - 2:0	T	6105
01540	200	PHYSICS 2 LAB	I	2:0 - 5:0	W	6105
01541	200	PHYSICS 2 LAB	J	8:0 - 11:0	W	6103
01542	200	PHYSICS 2 LAB	K	11:0 - 2:0	S	6105
01543	200	PHYSICS 2 LAB	L	2:0 - 5:0	M	6105
01544	200	PHYSICS 2 LAB	M	8:0 - 11:0	T	6105
01545	200	PHYSICS 2 LAB	N	11:0 - 2:0	W	6103

MATHEMATICS						
CODE	Course ID	COURSE	SEC	TIME	DAY	ROOM
01557	52	COMPLEX VARIABLE, LAPLACE & Z-TRANSFORM	A	8:0 - 9:30	ST	5103
01558	52	COMPLEX VARIABLE, LAPLACE & Z-TRANSFORM	B	8:0 - 9:30	MW	6110
01559	52	COMPLEX VARIABLE, LAPLACE & Z-TRANSFORM	C	9:30 – 11:0	ST	3120
01560	52	COMPLEX VARIABLE, LAPLACE & Z-TRANSFORM	D	9:30 – 11:0	MW	6108
01561	52	COMPLEX VARIABLE, LAPLACE & Z-TRANSFORM	E	11:0 –12:30	ST	6112
01562	52	COMPLEX VARIABLE, LAPLACE & Z-TRANSFORM	F	11:0 –12:30	MW	6114
01563	52	COMPLEX VARIABLE, LAPLACE & Z-TRANSFORM	G	12:30 - 2:0	ST	6110
01564	52	COMPLEX VARIABLE, LAPLACE & Z-TRANSFORM	H	12:30 - 2:0	MW	6114
01565	52	COMPLEX VARIABLE, LAPLACE & Z-TRANSFORM.	I	8:0 - 9:30	ST	6210
01566	52	COMPLEX VARIABLE, LAPLACE & Z-TRANSFORM.	J	11:0 –12:30	MW	6116
01569	52	COMPLEX VARIABLE, LAPLACE & Z-TRANSFORM.	M	12:30 – 2:0	ST	2109
01570	52	COMPLEX VARIABLE, LAPLACE & Z-TRANSFORM.	N	2:0 – 3:30	ST	3119
01571	52	COMPLEX VARIABLE, LAPLACE & Z-TRANSFORM.	O	12:30 – 2:0	MW	2108
01572	52	COMPLEX VARIABLE, LAPLACE & Z-TRANSFORM.	P	2:0 – 3:30	MW	2115
01573	52	COMPLEX VARIABLE, LAPLACE & Z-TRANSFORM.	Q	12:30 – 2:0	ST	2111
01574	52	COMPLEX VARIABLE, LAPLACE & Z-TRANSFORM.	R	2:0 – 3:30	ST	5103
01575	52	COMPLEX VARIABLE, LAPLACE & Z-TRANSFORM.	S	12:30 – 2:0	MW	2110
01576	52	COMPLEX VARIABLE, LAPLACE & Z-TRANSFORM.	T	2:0 – 3:30	MW	3110
01577	52	COMPLEX VARIABLE, LAPLACE & Z-TRANSFORM.	U	12:30 – 2:0	ST	2113
01578	52	COMPLEX VARIABLE, LAPLACE & Z-TRANSFORM.	V	2:0 – 3:30	ST	5102



MATHEMATICS						
CODE	Course ID	COURSE	SEC	TIME	DAY	ROOM
01579	52	COMPLEX VARIABLE, LAPLACE & Z-TRANSFORM.	W	12:30 – 2:0	MW	2113
01580	52	COMPLEX VARIABLE, LAPLACE & Z-TRANSFORM.	X	2:0 – 3:30	MW	3111
01581	52	COMPLEX VARIABLE, LAPLACE & Z-TRANSFORM.	Y	8-9:30	MW	1121
01582	52	COMPLEX VARIABLE, LAPLACE & Z-TRANSFORM.	Z	8-9:30	MW	2117
01583	52	COMPLEX VARIABLE, LAPLACE & Z-TRANSFORM.	AA	2-3:30	ST	1119
01584	52	COMPLEX VARIABLE, LAPLACE & Z-TRANSFORM.	BB	2-3:30	ST	1120
01585	73	DIFF CALCULUS AND COORDINATE GEOMETRY	A	8:0 - 9:30	ST	6201
01618	137	INTEGRAL CALC & ORD. DIFF EQN	A	8:0 - 9:30	ST	6107
01619	137	INTEGRAL CALC & ORD. DIFF EQN	B	8:0 - 9:30	MW	6201
01622	137	INTEGRAL CALC & ORD. DIFF EQN	E	11:0 –12:30	ST	6107
01623	137	INTEGRAL CALC & ORD. DIFF EQN	F	11:0 –12:30	MW	6201
01624	137	INTEGRAL CALC & ORD. DIFF EQN	G	2:0 - 3:30	ST	6106
01625	137	INTEGRAL CALC & ORD. DIFF EQN	H	12:30 - 2:0	MW	6107
01626	137	INTEGRAL CALC & ORD. DIFF EQN	I	8:0 - 9:30	ST	6110
01627	137	INTEGRAL CALC & ORD. DIFF EQN	J	9:30 – 11:0	MW	6107
01628	137	INTEGRAL CALC & ORD. DIFF EQN	K	9:30 – 11:0	MW	6106
01629	137	INTEGRAL CALC & ORD. DIFF EQN	L	11:0 –12:30	ST	6111
01630	137	INTEGRAL CALC & ORD. DIFF EQN	M	11:0 –12:30	MW	6110
01631	137	INTEGRAL CALC & ORD. DIFF EQN.	N	11:0 –12:30	ST	6106
01632	137	INTEGRAL CALC & ORD. DIFF EQN.	O	12:30 - 2:0	ST	1121
01633	137	INTEGRAL CALC & ORD. DIFF EQN.	P	2:0 - 3:30	ST	3116
01634	137	INTEGRAL CALC & ORD. DIFF EQN.	Q	12:30 - 2:0	MW	1111
01635	137	INTEGRAL CALC & ORD. DIFF EQN.	R	2:0 - 3:30	MW	1120
01636	1790	NUM METH FOR SCIENCE & ENGG	A	8:0 - 9:30	ST	6108
01637	1790	NUM METH FOR SCIENCE & ENGG	B	8:0 - 9:30	MW	6109
01640	1790	NUM METH FOR SCIENCE & ENGG	E	11:0 –12:30	ST	6110
01642	1790	NUM METH FOR SCIENCE & ENGG	G	12:30 - 2:0	ST	6108
01643	1790	NUM METH FOR SCIENCE & ENGG	H	12:30 - 2:0	MW	6109
01644	1790	NUM METH FOR SCIENCE & ENGG	I	2:0 - 3:30	ST	6108
01645	1790	NUM METH FOR SCIENCE & ENGG	J	2:0 - 3:30	MW	6109
01646	1790	NUM METH FOR SCIENCE & ENGG	K	8:0 - 9:30	ST	6109

MATHEMATICS						
CODE	Course ID	COURSE	SEC	TIME	DAY	ROOM
01649	166	MATRICES, VECTORS, FOURIER ANALYSIS	A	8:0 - 9:30	ST	6111
01650	166	MATRICES, VECTORS, FOURIER ANALYSIS	B	8:0 - 9:30	MW	6111
01651	166	MATRICES, VECTORS, FOURIER ANALYSIS RES	C	9:30 – 11:0	ST	6111
01652	166	MATRICES, VECTORS, FOURIER ANALYSIS	D	9:30 – 11:0	MW	6112
01653	166	MATRICES, VECTORS, FOURIER ANALYSIS	E	11:0 –12:30	ST	6113
01654	166	MATRICES, VECTORS, FOURIER ANALYSIS	F	11:0 –12:30	MW	6111
01655	166	MATRICES, VECTORS, FOURIER ANALYSIS RES	G	12:30 - 2:0	ST	6111
01656	166	MATRICES, VECTORS, FOURIER ANALYSIS	H	12:30 - 2:0	MW	6111
01657	166	MATRICES, VECTORS, FOURIER ANALYSIS	I	8:0 - 9:30	MW	6112
01658	166	MATRICES, VECTORS, FOURIER ANALYSIS	J	8:0 - 9:30	ST	6112
01659	166	MATRICES, VECTORS, FOURIER ANALYSIS	K	8:0 - 9:30	ST	3110
01661	1791	COMPUTATIONAL STATS & PROB	A	8:0 - 9:30	ST	6113
01662	1791	COMPUTATIONAL STATS & PROB	B	8:0 - 9:30	MW	6203
01664	1791	COMPUTATIONAL STATS & PROB	D	9:30 - 11:0	MW	6203
01665	1791	COMPUTATIONAL STATS & PROB	E	11:0-12:30	ST	6114
01666	1791	COMPUTATIONAL STATS & PROB	F	11:0-12:30	MW	6203
01667	1791	COMPUTATIONAL STATS & PROB	G	12:30 - 2:0	ST	6112
01668	1791	COMPUTATIONAL STATS & PROB	H	12:30 - 2:0	MW	6203
01669	1791	COMPUTATIONAL STATS & PROB	I	2:0 - 3:30	ST	6112
01670	1791	COMPUTATIONAL STATS & PROB	J	2:0 - 3:30	MW	6110
01673	1791	COMPUTATIONAL STATS & PROB	M	2:0 - 3:30	MW	6201
01674	1791	COMPUTATIONAL STATS & PROB	N	8:0 - 9:30	ST	6114
01675	936	REMEDIAL MATHEMATICS	A	8:0- 11:0	TH	1120

CHEMISTRY						
CODE	Course ID	COURSE	SEC	TIME	DAY	ROOM
01676	43	CHEMISTRY	A	8:0 – 10:0	S	DN0411
		LABORATORY	A	8:0-11:0	T	6101
01677	43	CHEMISTRY	B	8:0 – 10:0	T	DN0512
		LABORATORY	B	8:0-11:0	S	6101
01678	43	CHEMISTRY	C	8:0 – 10:0	S	DS0506
		LABORATORY	C	8:0-11:0	T	6102-04
01679	43	CHEMISTRY	D	8:0 – 10:0	M	DS0405
		LABORATORY	D	8:0-11:0	W	6101
01680	43	CHEMISTRY	E	8:0 – 10:0	W	DN0412
		LABORATORY	E	8:0-11:0	M	6102-04
01681	43	CHEMISTRY	F	8:0 – 10:0	M	DS0602
		LABORATORY	F	8:0-11:0	W	6102-04
01683	43	CHEMISTRY	H	12:0 – 2:0	S	DS0405
		LABORATORY	H	11:0-2:0	T	6101
01684	43	CHEMISTRY	I	12:0 – 2:0	T	DN0412
		LABORATORY	I	11:0-2:0	S	6102-04
01685	43	CHEMISTRY	J	12:0 – 2:0	M	DN0411
		LABORATORY	J	11:0-2:0	W	6102-04
01686	43	CHEMISTRY	K	12:0 – 2:0	S	DS0507
		LABORATORY	K	11:0-2:0	T	6102-04
01687	43	CHEMISTRY	L	10:0 – 12:0	W	DN0512
		LABORATORY	L	11:0-2:0	M	6102-04
01688	43	CHEMISTRY	M	2:0 – 4:0	S	DN0412
		LABORATORY	M	2:0-5:0	T	6102-04
01689	43	CHEMISTRY	N	2:0 – 4:0	S	DS0702
		LABORATORY	N	2:0 – 5:0	T	6101
01690	43	CHEMISTRY	O	2:0 – 4:0	M	DS0504
		LABORATORY	O	2:0-5:0	W	6101
01691	43	CHEMISTRY	P	2:0 – 4:0	M	DS0604
		LABORATORY	P	2:0-5:0	W	6102-04
01692	43	CHEMISTRY	Q	2:0 – 4:0	T	DN0512
		LABORATORY	Q	2:0-5:0	S	6102-04
01694	43	CHEMISTRY	S	2:0 – 4:0	W	DS0604
		LABORATORY	S	2:0-5:0	M	6102-04