

TIME	MONDAY		TUESDAY		WEDNESDAY		THURSDAY		FRIDAY	
8. 00 am - 9.00 am	IS 1011 L (GKAD) (W001)			SCS1113L (STAT) (4th Floor)		SCS1109P Lab A,B & C	IS 1013 L (SSP/AYE) (Mini Audi)	SCS1108P LaB A & B		SCS1109P LAB A,B & C
9. 00 am - 10.00 am	IS 1011 L (GKAD) (W001)			SCS1113L (STAT) (4th Floor)		SCS1109P Lab A,B & C	IS 1013 L (SSP/AYE) (Mini Audi)	SCS1108P LaB A & B		SCS1109P LAB A,B & C
10. 00 am - 11.00 am	IS1008 P Lab A & B & C	SCS1107L (NDK) (4 th Floor)	IS 1010 L (HAC,ENO,JSG) (Mini Audi)	SCS1108L (JSG,MIE) (4 th Floor)	IS1009 L (AYE/SDG) (W001)	SCS1109L (GKAD,KLJ) (4 th Floor)	IS 1014 L (HAU) (Mini Audi)	SCS1111L (Maths) (W002)	IS 1011 P LAB A & B & C	SCS1110L (RTS) (W002)
11. 00 am - 12.00	IS1008 P Lab A & B & C	SCS1107L (NDK) (4 th Floor)	IS 1010 L (HAC,ENO,JSG) (Mini Audi)	SCS1108L (JSG,MIE) (4 th Floor)	IS1009 L (AYE/SDG) (W001)	SCS1109L (GKAD,KLJ) (4 th Floor)	IS 1014 L (HAU) (Mini Audi)	SCS1111L (Maths) (W002)	IS 1011 P LAB A & B & C	SCS1110L (RTS) (W002)
12. 00 - 1.00 pm	LUNCH									
1. 00 pm - 2.00 pm	IS 1012 T (Mini Audi)	SCS1108P Lab A & B	Supervisor Meeting		EN 1002/ ENH 1102 (STN) (4 th Floor)			SCS 1110 T (4 th Floor)	IS 1008 L (RND) (W002)	
2. 00 pm - 3.00 pm	IS 1012 T (Mini Audi)	SCS1108P Lab A & B			EN 1002/ ENH 1102 (STN) (4 th Floor)			SCS 1110 T (4 th Floor)	IS 1008 L (RND) (W002)	
3. 00 pm - 4.00 pm	IS 1012 L (HAC) (W002)	SCS 1112L (DNR,RTS) (Mini Audi)	IS 1010 P Lab A& B&C	SCS 1111 T W002				SCS 1112 T (Mini Audi)		
4. 00 pm - 5.00 pm		SCS 1112L (DNR,RTS) (Mini Audi)	IS 1010 P Lab A& B&C	SCS 1111 T W002				SCS 1112 T (Mini Audi)		

IS 1008 - Financial Accounting (RND) (2L + 1P)

IS 1009 - Business Communication (AYE/SDG/VL) (2L)

IS 1010 - Database Management (JSG,ENO,HAC) (2L + 1P)

IS 1011 - Systems` Analysis and Design (GKAD) (2L + 1P)

IS 1012 - Discrete Mathematics II (HAC) (1L)

IS 1013 - Organizational Behavior (SSP/AYE) (2L)

IS 1014 - Computing and Society (HAU) (1L)

EN 1002 - Enhancement II (STN) (1L)

SCS1107 - Software Engineering I (NDK) (2L)

SCS1108 - Data Structures and Algorithms II (JSG,MIE) (2L)

SCS1109 - Programming II (GKAD,KLJ) (2L + 1P)

SCS1110 - Discrete Mathematics (RTS) (2L)

SCS1111 - Mathematics Methods II (MATHS) (2L)

SCS1112 - Foundations of Computer Science (DNR,RTS) (2L)

SCS1113 - Statistics (STAT) (2L)

ENH1102 - Enhancement II (STN) (1L)

Lecture Time Table

Time	Monday		Tuesday		Wednesday		Thursday		Friday	
8.00 - 9.00		SCS 2109 L (GNW,ENO/VL) (W002)	IS 2011 P Lab A & B & C	SCS 2108 L (SPW/HDP) (W002)	IS 2002/SCS 2102 L (KGG) (4 th Floor)		EN 2001	SCS 2106 P Lab C	IS 2009 L (RND/ASA) (W002)	SCS 2107 L (MATHS) (Mini Audi)
9.00 - 10.00	IS 2007L HLP (Mini Audi)	SCS 2109 L (GNW,ENO/VL) (W002)	IS 2011 P Lab A & B & C	SCS 2108 L (SPW/HDP) (W002)			EN 2001	SCS 2106 P Lab C	IS 2009 L (RND/ASA) (W002)	SCS 2107 L (MATHS) (Mini Audi)
10.00 – 11.00	IS 2012L (SDA/RNR) (Mini Audi)	SCS 2112 L (DDK/MIE) (W002)	IS 2007 P (Lab A & B & C)	SCS 2106 L (CIK/ASA) (W 002)	IS 2011 L (CIK/HDP) (Mini Audi)	SCS 2110 L (DDK/ENO) (W002)	EN 2001	SCS 2106 P Lab A & B & C	EN 2002/ENH 2101 (HDP) (4 th Floor)	
11.00 – 12.00	IS 2012L (SDA/RNR) (Mini Audi)	SCS 2112 L (DDK/MIE) (W002)	IS 2007 P (Lab A & B & C)	SCS 2106 L (CIK/ASA) (W 002)	IS 2011 L (CIK/HDP) (Mini Audi)	SCS 2110 L (DDK/ENO) (W002)	EN 2001	SCS 2106 P Lab A & B & C		
12.00 – 1.00										
1.00 – 2.00		SCS 2107 T (W002)	Supervisor Meeting			SCS 2108 P Lab A & B	EN 2001	SCS 2111 L (AMP,STAT) (Mini Audi)	IS 2008 L (TAW,LNC) W001	
2.00 – 3.00		SCS 2107 T (W002)				SCS 2108 P Lab A & B	EN 2001	SCS 2111 P Lab A & B & C	IS 2008 L (TAW,LNC) W001	
3.00 – 4.00	IS 2009 P Lab A & B & C		IS 2002/SCS 2102 (KGG) (4 th Floor)		IS 2010 L (VL/PAK) (Mini Audi)	SCS 2111 P Lab A & B	EN 2001	SCS 2111 P Lab A & B & C		SCS 2108 P Lab A & B
4.00 – 5.00	IS 2009 P Lab A & B & C				IS 2010 L (VL/PAK) (Mini Audi)	SCS 2111 P Lab A & B	EN 2001	SCS 2111 P Lab A & B & C		SCS 2108 P Lab A & B
5.00-6.00										
6.00-7.00										

IS 2002 Group Project I (KGG) (4P) *

IS 2007 IT Project Management (HLP) (1L + 1P)

IS 2008 Information Systems Management (TAW,LNC) (2L)

IS 2009 Information Systems Security (RND/ASA) (2L + 1P)

IS 2010 IT Procurement Management (VL/PAK)

IS 2011 *Computer Networks* (CIK/HDP) (2L + 1P)

IS 2012 eBusiness Strategy (SDA/RNR) (2L)

EN 2002 Enhancement III (HDP) (1L)

EN2001 Industrial Practices (PK) (1L)

SCS 2102 Group Project I (KGG) (2P)

SCS 2106 Operating Systems I (CIK/ASA) (2L + 1P)

SCS 2107 Mathematical Methods III (MATHS) (2L)

SCS 2108 Programming IV (SPW/HDP) (2L + 1P)

SCS 2109 Database II (GNW/ENO/VL) (2L)

SCS 2110 Programming Language Concepts (DDK/ENO) (2L)

SCS 2111 Laboratory II (AMP,STAT) (1L + 1P)

SCS 2112 Automata Theory (DDK/MIE) (2L)

ENH 2101 Enhancement III (CRO/HDP) (1L)

4th Year Second Semester - 2016

Bachelor of Science Honours in Information Systems (IS)

Bachelor of Science Honours in Computer Science (CS)/ Bachelor of Science Honours in Software Engineering (SE)

Lecture Time Table

TIME	MONDAY		TUESDAY		WEDNESDAY		THURSDAY			FRIDAY	
8.00 – 9.00	IS 4011/SCS 4115/CS/4115 (CRW/UAR) E 202		IS 4014 (NAS/AMP) Electronic Lab	SCS 4108 (DNR/DDK/RTS) E 202		SCS 4125/CS 4125 HAC E 202	IS 4012 (DDK/ENO) Electronic Lab	SCS 4118 (HBE) Electronic Lab	SCS 4111/CS 4111 (GPS/KGG) E202	IS 4011 (CRW/UAR) Electronic Lab	SCS 4103 (GNW/JSG) E 202
9.00 – 10.00			IS 4014 (NAS/AMP) Electronic Lab	SCS 4108 (DNR/DDK/RTS) E 202	IS 4012 (DDK/ENO) Electronic Lab	SCS 4125/CS 4125 HAC E 202	IS 4014 (NAS/AMP) MSC Lab	SCS 4118 (HBE) Electronic Lab	SCS 4111/CS 4111 (GPS/KGG) E202	IS 4011 (CRW/UAR) Electronic Lab	SCS 4103 (GNW/JSG) E 202
10.00 – 11.00	EN 4001/ ENH 4001 (DNR/ HBE/RND) E202		IS 4010 (VL/ UJP) Electronic Lab	SCS 4109/CS 4109 (DNR,VL) E 202	IS 4009 L (VL/CRO) (Electronic Lab)	SCS 4126 (RTS) 202	IS 4014 (NAS/AMP) MSC Lab	SCS 4118 (HBE) Electronic Lab	SCS 4111/CS 4111 (GPS/KGG) E202		SCS 4122 (MIE/AMP) E202
11.00 – 12.00			IS 4010 (VL/ UJP) Electronic Lab	SCS 4109/CS 4109 (DNR,VL) E 202	IS 4009 L (VL/CRO) (Electronic Lab)	SCS 4126 (RTS) E 202		SCS 4118 (HBE) Electronic Lab	SCS 4111/CS 4111 (GPS/KGG) E202		SCS 4122 (MIE/AMP) E202
12.00 – 1.00	LUNCH										
1.00 – 2.00	PROJECT WORKS IS 4001 Electronic Lab (TIW)	SCS 4109/CS 4109 (DNR,VL) E 202	SCS 4115/CS/4115 (CRW/UAR) E 202		IS 4009 L (VL/CRO) (Electronic Lab)	SCS 4113/ CS 4113 (HLP/WVW) E 202		PROJECT WORKS SCS 4123/SCS4124 IRQUE Hall (MIE/HBE)	SCS 4117/ CS4117 P Gr. II (Electronic Lab)		SCS 4117/CS 4117 (TNK/HBE) Electronic Lab
2.00 – 3.00		SCS 4109/CS 4109 (DNR,VL) E 202			IS 4009 L (VL/CRO) (Electronic Lab)	SCS 4113/ CS 4113 (HLP/WVW) E 202			SCS 4117/ CS4117 P Gr. II (Electronic Lab)		SCS 4117/CS 4117 (TNK/HBE)
3.00 – 4.00		SCS 4113/ CS 4113 (HLP/WVW) E 202		SCS 4125/CS 4125 HAC E 202		IS 4010 (VL/ UJP) Electronic Lab	SCS 4117/ CS4117 P Gr. II (Electronic Lab)		SCS 4117/CS4117 P Gr. I (Electronic Lab)	SCS 4108 (DNR/DDK/RTS) E 202	
4.00 – 5.00		SCS 4113/ CS 4113 (HLP/WVW) E 202		SCS 4125/CS 4125 HAC E 202		IS 4010 (VL/ UJP) Electronic Lab	SCS 4117/ CS4117 P Gr. II (Electronic Lab)		SCS 4117/CS4117 P Gr. I (Electronic Lab)	SCS 4108 (DNR/DDK/RTS) E 202	

IS 4001 Final Year Project (TAW) (8P) *

IS 4008 Intelligent Systems (GPS/KGG) (2L)

IS 4009 Enterprise Applications (VL/CRO) (2L)

IS 4010 Business Interlligence Systems (VL/ UJP)(2L)

IS 4011 Computational Biology (CRW/UAR) (2L, 1P)

IS 4012 Geographical Information Systems (DDK/ENO) (1L, 1P)

IS 4013 Computer Forensics (TNK/KGG) (2L)

IS 4014 IS Innovation and New Technologies(NAS/AMP) (2L)

EN 4001 Enhancement IV (DNR/HBE/RND) (1L)

SCS 4103 Database III (GNW/JSG) (2L, 1P)

SCS 4108 Theory of Computation (DNR/DDK/RTS) (2L)

SCS 4109/CS 4109 Distributed Systems (DNR/VL)(2L)

SCS 4111/CS 4111 Intelligent Systems (GPS/KGG) (2L)

SCS 4113/CS 4113 Natural Language Processing (HLP/WVW) (2L, 1P)

SCS 4114/CS 4114 Natural Algorithms (2L)

SCS 4115/CS 4115 Computational Biology (CRW/UAR) (2L, 1P)

SCS 4117/CS 4117 Embedded Sysyems (TNK/HBE)(2L, 1P)

SCS 4118 Robotics (HBE)(1L, 1P)

SCS 4125/CS 4125 Logic Programming (HAC)(2L)

SCS 4126 Advanced Topics in Mathematics (RTS) (1L)

	– Additional 5 lectures for both UCSC and faculty of science students	ENH 4101	Enhancement IV (DNR/HBE/RND) (1L)	9/21/2016
	– Normal lectures for both UCSC and faculty of science students	SCS 4122	Research Seminar	
	– Normal lectures (only for UCSC students)	SCS 4123	Final Year Project in Software Engineering (MIE) 8P	
	– Additional two lectures (only for UCSC students)	SCS 4124	Final Year Project in Computer Science (HEB) 8P	

Note 1 -(Lecturers who are conducting lectures only for ucsc students)- Please note that the 4th year 15 Lectures should be conducted within 13 weeks .Addiational two lecti

Note 2 -(Lecturers who are conducting lectures for both ucsc and science faculty students)-please note that the 4th year 15 lectures should be conducted within 1st 11 weeks