

Computer Science /Information Systems Stream (CS/IS)

First Year - Time Table - 2017 (Semester I)

| Time Column1 | MONDAY | | TUESDAY | | WEDNESDAY | | THURSDAY | | FRIDAY | |
|------------------------|-------------------------------------|--|---------------------------------|---------------------------------------|-------------------------------------|--------------------------------|--|--------------------------------------|--------------------------|--|
| | IS | CS | IS | CS | IS | CS | IS | CS | IS | CS |
| 8. 00 am - 9.00 am | EN 1001 L (STN/HDP) Mini Audi | SCS 1101 L (NAS/MIE) 4th Floor | IS 1002 T W002 | SCS 1102 L (DDK, TNK) 4th Floor | IS 1006 T Mini Audi | SCS 1103 P (GR1) LAB A,B&C | | SCS 1103 L (GPS/JSG) 4th Floor | | SCS 1103 L (GPS/JSG) 4th Floor |
| 9. 00 am - 10.00 am | EN 1001 L (STN/HDP) Mini Audi | SCS 1101 L (NAS/MIE) 4th Floor | IS 1002 T W002 | SCS 1102 L (DDK, TNK) 4th Floor | IS 1006 T Mini Audi | SCS 1103 P (GR1) LAB A,B&C | | SCS 1103 L (GPS/JSG) 4th Floor | | SCS 1103 L (GPS/JSG) 4th Floor |
| 10. 00 am - 11.00 am | IS 1006 L (ARW/BDL) W001 | SCS 1102 P (GR1) LAB A,B&C | IS 1002 L (KLJ/KGG) W001 | SCS 1104 T 4th Floor | IS 1005 L (SDA/HDP) Mini Audi | SCS 1103 P (GR2) LAB A,B&C | IS 1007 L (DNP/VL) Mini Audi | ENH 1101 L (SDG) W002 | IS 1001 P Lab A,B & C | SCS 1105 L (KLJ/KGG) W002 |
| 11. 00 am - 12.00 Noon | | SCS 1102 P (GR1) LAB A,B&C | IS 1002 L (KLJ/KGG) W001 | SCS 1104 T 4th Floor | IS 1005 L (SDA/HDP) Mini Audi | SCS 1103 P (GR2) LAB A,B&C | IS 1007 L (DNP/VL) Mini Audi | ENH 1101 L (SDG) W002 | IS 1001 P Lab A,B & C | SCS 1105 L (KLJ/KGG) W002 |
| 12. 00 - 1.00 pm | | | | | | | | | | |
| 1. 00 pm - 2.00 pm | IS 1001 L (NAS/MKS) W001 | SCS 1101 P (GR 1) LAB A,B&C | IS 1004 P LAB A,B & C | SCS 1105 T W002 | IS 1003 L (TAW/DNP) W001 | SCS 1102 P (GR2) LAB A,B&C | IS 1004 L (ARW/MKS/RSM) Mini Aud | SCS 1106 P (GR 2) LAB A,B&C | | SCS 1104 L (Maths Dept.) 4th Floor |
| 2. 00 pm - 3.00 pm | IS 1001 L (NAS/MKS) W001 | SCS 1101 P (GR 1) LAB A,B&C | IS 1004 P LAB A,B & C | SCS 1105 T W002 | IS 1003 L (TAW/DNP) W001 | SCS 1102 P (GR2) LAB A,B&C | | SCS 1106 P (GR 2) LAB A,B&C | | SCS 1104 L (Maths Dept.) 4th Floor |
| 3. 00 pm - 4.00 pm | | SCS 1106 L (ARW/MKS/RSM) Mini Audi | | | | SCS 1106 P (GR 1) LAB A,B&C | | SCS 1101 P (GR 2) LAB A,B & C | | |
| 4. 00 pm - 5.00 pm | | | | | | SCS 1106 P (GR 1) LAB A,B&C | | SCS 1101 P (GR 2) LAB A,B & C | | |

IS 1001 - Programming and Problem Solving (NAS/MKS) (2L+1P)

IS 1002 - Computer Systems (KLJ/KGG) (2L+1P)

IS 1003 - Information Systems Concepts (TAW/DNP) (2L)

IS 1004 - Applpcation Laboratory (ARW/MKS/RSM) (1L+1P)

IS 1005 - Introduction to Management (SDA/HDP) (2L)

IS 1006 - Discrete Mathematics I (ARW/BDL) (1L)

IS 1007 - Fundamentals of Economics (DNP/VL) (2L)

EN 1001 - Enhancement I (STN/HDP) (1L)

SCS 1101 Data Structures & Algorithms (NAS/MIE) (2L+1P)

SCS 1102 Programming I (DDK/TNK) (2L+1P)

SCS 1103 Database I (GPS/JSG) (2L+1P)

SCS 1104 Mathematical Methods I (Math Dep) (2L)

SCS 1105 Computer Systems (KLJ/KGG) (2L)

SCS 1106 Laboratory I(ARW/MKS/RSM) (1L+1P)

ENH1101 Enhancement I (SDG) (1L)

**Computer Science /Information Systems Stream (CS/IS)
Second Year - Time Table - 2017 (Semester I)**

| TIME | MONDAY | | TUESDAY | | WEDNESDAY | | THURSDAY | | FRIDAY | |
|-----------------------|--|------------------------------------|---|---------------------------------|-------------------------------------|---|-------------------|------------------------------|---------------------------------|------------------------------|
| | IS | CS | IS | CS | IS | CS | IS | CS | IS | CS |
| 8.00 am - 9.00 am | | SCS 2103 L (GKAD/RNR) W002 | IS 2003 L (DNP/VL) Mini Aud | SCS 2104 P (GR 1) LAB A&B | IS 2006 L (SL/RR) W001 | SCS 2101L (JSG/ACJ) W002 | EN 2001 (RJA/TIW) | SCS 2105 P (GR 2) LAB A&B | | SCS 2104 P (GR 2) LAB A&B |
| 9.00 am - 10.00 am | | SCS 2103 L (GKAD/RNR) W002 | IS 2003 L (DNP/VL) Mini Aud | SCS 2104 P (GR 1) LAB A&B | IS 2006 L (SL/RR) W001 | SCS 2101L (JSG/ACJ) W002 | EN 2001 (RJA/TIW) | SCS 2105 P (GR 2) LAB A&B | | SCS 2104 P (GR 2) LAB A&B |
| 10.00 am - 11.00 am | IS 2002/SCS 2102 L(KGG/RSM) 4th Floor | | IS 2005 P (Stat.) LAB A&B&C | SCS 2104 L (TNK/GPN) W002 | IS 2005 L (VL) W002 | SCS 2105L (NRS/AJA/ASA) 4th Floor | EN 2001 (RJA/TIW) | | IS 2001 L (NDK/WVW) W001 | |
| 11.00 am - 12.00 noon | | | IS 2005 P (Stat.) LAB A&B&C | SCS 2104 L (TNK/GPN) W002 | IS 2005 L (VL) W002 | SCS 2105L (NRS/AJA/ASA) 4th Floor | EN 2001 (RJA/TIW) | | IS 2001 L (NDK/WVW) W001 | |
| 12.00 noon - 1.00 pm | | | | | | | EN 2001 (RJA/TIW) | | | |
| 1.00 pm - 2.00 pm | IS 2004 L (SSP/UAR) Mini Audi | SCS 2105L (NRS/AJA/ASA) W002 | IS 2002/SCS 2102 P 4 th Floor | | IS 2001 L (NDK/WVW) 4th Floor | | EN 2001 (RJA/TIW) | | | |
| 2.00 pm - 3.00 pm | IS 2004 L (SSP/UAR) Mini Audi | SCS 2105L (NRS/AJA/ASA) W002 | | | IS 2001 L (NDK/WVW) 4th Floor | | EN 2001 (RJA/TIW) | | | |
| 3.00 pm - 4.00 pm | IS 2004 P Lab A&B&C | | | SCS 2105 P (GR 1) LAB A&B | | | EN 2001 (RJA/TIW) | | IS 2002/SCS 2102 P 4th Floor | |
| 4.00 pm - 5.00 pm | IS 2004 P Lab A&B&C | | | SCS 2105 P (GR 1) LAB A&B | | | EN 2001 (RJA/TIW) | | | |
| 5.00 pm - 6.00 pm | | | | | | | EN 2001 (RJA/TIW) | | | |

2 Year IS 2001 Software Engineering (NDK/WVW) 2L

IS2002 Group Project I (KGG/RSM) (2P)

IS 2003 Marketing (DNP/VL) 2L

IS 2004 Web Application Developmet (SSP/ UAR) 2L+ 1P

IS 2005 Business Statistics- Stat Dept. (VL) 2L+ 1P

IS 2006 Business Process Management (SL/RR) 2L

EN 2001(IS) Industrial Practices (RJA/TIW) 2P

SCS 2101 - Data Structures & Algorithms III (JSG/ACJ) (2L)

SCS 2102 - Group Project I (KGG/RSM) (2P)

SCS 2103 - Software Engineering II (GKAD/RNR) (2L)

SCS 2104 - Programming III (TNK/GPN) (2L+ 1P)

SCS 2105 - Computer Networks I (NRS/AJA/ASA) (2L + 1P)

Computer Science /Information Systems Stream (CS/IS)

Third Year - Time Table - 2017 (Semester I)

| TIME | MONDAY | | TUESDAY | | WEDNESDAY | | THURSDAY | | FRIDAY | |
|-----------------------|--|---|--|--|---|--|--|---------------------------------|---|-----------------------------|
| | IS | CS | IS | CS | IS | CS | IS | CS | IS | CS |
| 8.00 am - 9.00 am | IS 3018 P (TAW/HAU) LAB A&B | SCS 3119 L (HAU/KGG/AMP) W001 | IS 3018 L (TAW/HAU) W001 | SCS 3114 L DNP/HDP IRQUE | IS 3013/ SCS 3117 L (VWV/RSM/LNS) 4th Floor | | IS 3011 L Stat. Dep. W001 | SCS 3108 L (HLP/HDP) W002 | IS 3006 L (STN/RSM) ADMTC LAB | SCS 3115 L (RND/VL) W002 |
| 9.00 am - 10.00 am | IS 3018 P (TAW/HAU) LAB A&B | SCS 3119 L (HAU/KGG/AMP) W001 | IS 3018 L (TAW/HAU) W001 | SCS 3114 L DNP/HDP IRQUE | | | IS 3011 L Stat. Dep. W001 | SCS 3108 L (HLP/HDP) W002 | IS 3006 L (STN/RSM) ADMTC LAB | SCS 3115 L (RND/VL) W002 |
| 10.00 am - 11.00 am | IS 3012/SCS 3113 L (ACJ/RJW/MIE) W 002 | | IS 3002/SCS 3109L (ENO/RR) Mini Audi | | IS 3014 L (ENO/VL) (W 001) | SCS 3111L (DDK/ASM) IRQUE | IS 3013/ SCS 3117 L (VWV/RSM/SL) 4th Floor | | IS 3016/ SCS 3105/ CS 3105 L (NDK/DSR) Mini Audi | |
| 11.00 am - 12.00 noon | IS 3004 L (RR/VL) (W002) | SCS 3102/CS 3102 L (DNR/MKS) W001 | | | IS 3014 L (ENO/VL) (W 001) | SCS 3111L (DDK/ASM) IRQUE | | | | |
| 12.00 noon - 1.00 pm | IS 3004 L (RR/VL) (W002) | SCS 3102/CS 3102 L (DNR/MKS) W001 | | | | | | | | |
| 1.00 pm - 2.00 pm | IS 3009/SCS 3110 L (AJA/NRS/ASM) 4th Floor | | IS 3005 (RND/VL) W001 | SCS 3101 L (HBE/RJA) Mini Audi | IS 3007 L (VL/TIW) (Mini Audi) | SCS 3106/ CS 3106 (TNK/YSR) W002 | Tech - Talks (SDA) 4th Floor | | IS 3003/SCS 3107 L (AMP/VL) W002 | |
| 2.00 pm - 3.00 pm | | | IS 3005 (RND/VL) W001 | SCS 3101 L (HBE/RJA) Mini Audi | IS 3007 L (VL/TIW) (Mini Audi) | SCS 3106/ CS 3106 (TNK/YSR) W002 | | | | |
| 3.00 pm - 4.00 pm | IS 3008/SCS 3103L (HAU/UAR/VL) W002 | | IS 3006P LAB C | IS 3017/ SCS 3120/ CS3120 L (HLP/AMP) W001 | IS 3001 L (SSP/RNR/VL) W002 | SCS 3118 L (Maths Dep/BDL) W001 | IS 3015/ SCS 3112/ CS 3112 L (DSR/KGG/IMD) Mini Audi | | IS 3010/ SCS 3116 P (ARWTAW/MIE) IRQUE | |
| 4.00 pm - 5.00 pm | | | IS 3006P LAB C | IS 3017/ SCS 3120/ CS3120 L (HLP/AMP) W001 | IS 3001 L (SSP/RNR/VL) W002 | SCS 3118 T (Maths Dep/BDL) W001 | | | | |
| 5.00 pm - 6.00 pm | | | | | | | IS 3015/ SCS 3112 T Mini Audi | | | |

IS 3001 Enterprise Resource Planning Systems(SSP/RNR/VL) 2L
IS 3002 Human Computer Interaction (ENO/RR)2L+1P
IS 3003 Software Quality Assurance (AMP/VL) 2L
IS 3004 Strategic Management - (RR/VL) 2L
IS 3005 Professional Practice (RND/VL) 2L
IS 3006 Interactive Media Design(STN/RSM) 2L+1P
IS 3007 Contingency Planning and Risk Management (VL/TIW)2L
IS 3008 Middleware Architectures (HAU/UAR/VL) 2L+1P
IS 3009 System & Network Administration (AJA/NRS/ASM) 2L+1P

SCS 3101 Electronics (HBE/RJA) 2L+1P
SCS 3102/ CS 3102 Advanced Computer Architecture(DNR/MKS) 1L
SCS 3103 Middleware Architecture (HAU/UAR/VL)2L+1P
SCS 3105/ CS3105 Computer Graphics I(NDK/DSR) 2L
SCS 3106/CS 3106 Information System Security (TNK/YSR) 2L
SCS 3107 Software Quality Assurance (AMP/VL)2L
SCS 3108 Software Project Management (HLP/HDP) 2L
SCS 3109 Human Computer Interaction (ENO/RR)2L+1P
SCS 3110 System & Network Administration (AJA/ASM/NRS) 2L+1P

IS 3010 Research Methods(ARW/TAW/MIE) 2P
IS 3011 Operation Research(Stat. Dep.) 2L
IS 3012 Game Development(ACJ/SPW/ASM) 1L+1P
IS 3013 Group Project II(WVW/RSM/SL) 3P
IS 3014 Enterprise Architecture(ENO/VL) 2L
IS 3015 Advanced Web Development(DSR/KGG/IMD) 2L+1P
IS 3016 Computer Graphics I(NDK/ DSR) 2L
IS 3017 Machine Learning and Neural Computing (HLP/AMP)2L
IS 3018 E- Learning and Instructional Design (TAW/HAU)2L+1P

SCS 3111 Compiler Theory (DDK/ASM) 2L
SCS 3112/ CS 3112 Advanced Web Development (DSR/KGG/IMD)2L+1P
SCS 3113 Game Development (ACJ/RJW/MIE)1L+1P
SCS 3114 Management(DNP/HDP) 2L
SCS 3115 Professional Practice (RND/ML) 2L
SCS 3116 Research Methods (ARWTAW/MIE)2P
SCS 3117 Group Project II (WVW/RSM/SL)3P
SCS 3118 Graph Theory (Maths Dep/BDL)1L
SCS 3119 Software Engineering III (HAU/KGG/AMP)2L
SCS 3120/ CS 3120 Machine Learning and Neural Computing (HLP/AMP)2L

Computer Science /Information Systems Stream (CS/IS)

Fourth Year - Time Table - 2017 (Semester I)

| TIME | MONDAY | | TUESDAY | | WEDNESDAY | | THURSDAY | | FRIDAY | | |
|------------------------|---|---|--|--|---------------------------------|--|--|---|--|-------------------------------------|--|
| | IS | CS | IS | CS | IS | CS | IS | CS | IS | CS | |
| 8. 00 am - 9.00 am | PROJECT WORKS IS 4001 Electronic Lab (TAW/SL) | SCS 4121 (JSG/MIE/ACJ) IRQUE Hall | IS 4006 (GNW/YSR) Electronic Lab | SCS 4105/CS4105 (CIK/DNR) 4th Year Lab | IS 4005 (LNC/WVW) MSC Lab | SCS 4120 (LNC/KPH/VL) IRQUE Hall | IS 4002 (ARW/LNC) Electronic Lab | SCS 4107 (CIK/ASA) 4th Year Lab | IS 4003/SCS 4104/CS4104 (NRS/HAC/AJA) Mini Audi | | |
| 9. 00 am - 10.00 am | | SCS 4121 (JSG/MIE/ACJ) IRQUE Hall | IS 4006 (GNW/YSR) Electronic Lab | SCS 4105/CS4105 (CIK/DNR) 4th Year Lab | IS 4005 (LNC/WVW) MSC Lab | SCS 4120 (LNC/KPH/VL) IRQUE Hall | IS 4002 (ARW/LNC) Electronic Lab | SCS 4107 (CIK/ASA) 4th Year Lab | | | |
| 10. 00 am - 11.00 am | IS 4001 (TAW/SL) Electronic Lab | SCS 4110/CS4110 (MKS/VL) IRQUE Hall | IS 4004 (LNC/NRS) MSC Lab | SCS 4116 (NDK/RNR) IRQUE Hall | IS 4005 (LNC/WVW) MSC Lab | SCS 4120 (LNC/KPH/VL) 4th Year Lab | | SCS 4119 (RTS/DSR/BDL) IRQUE Hall | | | |
| 11. 00 am - 12.00 noon | IS 4001 (TAW/SL) Electronic Lab | SCS 4110/CS4110 (MKS/VL) IRQUE Hall | IS 4004 (LNC/NRS) MSC Lab | SCS 4116 (NDK/RNR) IRQUE Hall | IS 4005 (LNC/WVW) MSC Lab | SCS 4120 (LNC/KPH/VL) 4th Year Lab | | SCS 4119 (RTS/DSR/BDL) IRQUE Hall | | | |
| 12. 00 noon - 1.00 pm | PROJECT WORKS IS 4001 Electronic Lab (TAW/SL) | | IS 4004 (LNC/NRS) MSC Lab | | | | | | | | |
| 1. 00 pm - 2.00 pm | | SCS 4121 (JSG/MIE/ACJ) IRQUE Hall | IS 4004 (LNC/NRS) MSC Lab | SCS 4106/CS4106 (MIE/SPW) IRQUE Hall | | SCS 4119 (RTS/DSR/BDL) IRQUE Hall | | | | SCS 4122 (KGG/MIE) IRQUE Hall | |
| 2. 00 pm - 3.00 pm | | SCS 4121 (JSG/MIE/ACJ) IRQUE Hall | | SCS 4106/CS4106 (MIE/SPW) IRQUE Hall | | SCS 4119 (RTS/DSR/BDL) IRQUE Hall | | | | SCS 4122 (KGG/MIE) IRQUE Hall | |
| 3. 00 pm - 4.00 pm | | | IS 4007/SCS 4101 (RND/VL) IRQUE Hall | | | | SCS 4122 (KGG/MIE) Mini Aud | | | | |
| 4. 00 pm - 5.00 pm | | | | | | | | | SCS 4122 (KGG/MIE) Mini Aud | | |
| 5. 00 pm - 6.00 pm | | | | | | | | | | | |

Fourth Year
IS 4001 Final Year Project (TAW/SL) 8P
IS 4002 Community Informatics (ARW/LNC) 2L
IS 4003 Data Analytics (NRS/HAC/AJA) 2L+1P
IS 4004 Research Seminar (LNC/NRS) 2P
IS 4005 Advanced Concepts in Software Design and Development (LNC/WVW) 2L+1P
IS 4006 Advanced DataBase Management (GNW/YSR) 2L+1P
IS 4007 Society,Cyber Security and Leagal Aspect of IT (RND/VL) 1L

SCS4101 Society,Cyber Security and Leagal Aspect of IT (RND/VL) 1L
SCS4104/CS4104 Data Analytics (NRS/HAC/AJA) 2L+1P
SCS4105/CS4105 Computer Networks II (CIK/DNR) 2L
SCS4106/CS4106 Computer Graphics II (MIE/SPW) 2L+1P
SCS4107 Operating Systems II (CIK/ASA) 2L
SCS 4110/CS4110 Parallel Computing (MKS/VL) 2L + 1P
SCS4116 Image Processing & Computer Vision (NDK/RNR) 2L

SCS4119 Formal Methods & Software Verification (RTS/DSR/BDL) 2L

SCS4120 Software Engineering IV (LNC/KPH/VL) 2L+1P

SCS4121 Data Structures & Algorithms IV (JSG/MIE/ACJ) 2L

SCS4122 Research Seminar (KGG/MIE) 2P

SCS4123 Final Year Project in Software Engineering (MIE) 8P

SCS 4124 Final Year Project in Computer Science (HBE/HDP) 8P