

UNIVERSITY OF COLOMBO SCHOOL OF COMPUTING
1st Year - Second Semester - 2024 - Lecture Time Table
Bachelor of Science in Information Systems/ Bachelor of Science in Computer Science

TIME	MONDAY		TUESDAY		WEDNESDAY		THURSDAY		FRIDAY	
	IS	CS	IS	CS	IS	CS	IS	CS	IS	CS
8.00 am - 9.00 am		SCS 1311 P Gr.2 Lab A,B,C,D & E	IS 1214 L (MIE) S203	SCS 1308 L (DKF) S104	IS 1212 L (Stat Dep.) S203	SCS 1312 P Gr.2 Lab A,B,C,D & E	IS 1214 P Lab A,B,C	SCS 1312 L (CIK/DKF) S 104	IS 1211 L (CIK/TNB) S 104	SCS 1310 P Gr.1 Lab A,B & C
9.00 am - 10.00 am										
10.00 am - 10.30 am										
10.30 am - 12.00	IS 1210 L (ENO/EJC) S203	SCS 1312 P Gr.1 Lab A,B & C	IS 1212 (T) S203	SCS 1308 L (DKF) S104	IS 1211 P Lab A,B,C,D	SCS 1311 L (UAR) E 205	IS 1208 (GKAD/CRW) S203	SCS 1310 L (LNC/WVW) S 104	IS 1213 L (PDL) S203	SCS 1309 L (ENO/EJC) S 104
12.00 noon - 1.00 pm	LUNCH BREAK									
1.00 pm - 1.30 pm										
1.30 pm - 2.00 pm	IS 1209 L (DGS) S203	SCS 1310 P Gr.2 Lab A,B & C	IS 1208 (T) S 203	English (S104)	English (S203)	SCS 1309 P Gr.1 Lab A,B & C	EN1203/ENH1303 (SDA/RAN) Auditorium			SCS 1309 L (ENO/EJC) S 104
2.00 pm - 3.00 pm										
3.00 pm - 3.30 pm										
3.30 pm - 4.00 pm		SCS 1308 P Gr.1 Lab A,B,C	IS 1211 P Lab D	SCS 1308 P Gr.2 Lab A,B,C	IS 1210 P Lab A,B & C	SCS 1311 P Gr.1 Lab D & E				SCS 1309 P Gr.2 Lab A,B & C
4.00 pm - 5.00 pm										
5.00 pm - 5.30 pm										

IS1208 Systems Analysis and Design (2L) - (GKAD/CRW)
 IS1209 Information Technology Project Management (2L) - (DGS)
 IS1210 Database Systems (2L+1P) - (ENO/EJC)
 IS1211 Computer Networks (2L+1P) - (CIK/TNB)
 IS1212 Probability and Statistics (2L+1P) - (STAT Dep.)
 IS1213 Organizational Behavior (2L) - (PDL)
 IS1214 Data Structures and Algorithms (2L+1P) - (MIE)
 EN1203 Aesthetic Studies 1P - (SDA/RAN)

SCS1308 Foundations of Algorithms (3L+1P) - DKF
 SCS1309 Database Management Systems (3L+1P) (ENO/EJC)
 SCS1310 Object Oriented Modelling and Programming (2L+1P) (LNC/WVW)
 SCS1311 Internet and Web Technologies (2L+1P) (UAR)
 SCS1312 Operating System Concepts (2L+1P) (CIK/DKF)
 ENH1303 Aesthetic Studies (1P) - (SDA/RAN)

UNIVERSITY OF COLOMBO SCHOOL OF COMPUTING
2nd Year - Second Semester - 2024 - Lecture Time Table
Bachelor of Science in Information Systems/ Bachelor of Science in Computer Science

Time	Monday		Tuesday		Wednesday		Thursday		Friday	
	IS	CS	IS	CS	IS	CS	IS	CS	IS	CS
8.00 - 9.00	IS 2108 L (DGS) E 205	SCS 2210 T E 401	IS 2111 L (CIK/TNB) E 205	SCS 2209 P Gr. 2 Lab A,B&C		SCS 2211 L (YSR/RSM) E 401	EN2102/ENH2201 (SST/LKS) E401			SCS 2212 L (DDK/RPN) E 401
9.00 - 10.00										
10.00 - 11.00	IS 2110 P (E 205)	SCS 2210 L (DSR) E 401	IS 2113 L (RNS) E 205	SCS 2214 L (TNK/KMT) E 401		SCS 2213 P S 104 (VAK/JSB)	IS 2109 P Lab A,B & C	SCS 2209 L (RJA) E 401	IS 2114 (SDA/SST) E205	
11.00 - 12.00										
12.00 - 1.00	LUNCH BREAK									
1.00 - 2.00	IS 2109 L (RND) E 205	SCS 2213 (HBE) S 104	IS 2110 L (KTK/DAD) E 205	SCS 2209 P Gr. 1 Lab A,B&C	IS 2111 P Lab D	SCS 2213 P S 104 (VAK/JSB)		SCS 2211 P Gr. 1 Lab A,B & C		SCS 2213 P (Electronics Lab) E 006
2.00 - 3.00										
3.00 - 4.00	IS 2112 L (SDA/SST) E 205	SCS 2212 T E 401	IS 2102/SCS 2202 L (NHP/SMG) E 401		IS 2111 P Lab D			SCS 2211 P Gr. 2 Lab A,B & C		
4.00 - 5.00										

5.00 -7.00

IS 2102 Group Project I (NHP/SMG) (4P) *
 IS 2108 IT Project Management (DGS) (2L)
 IS 2109 Information Systems Security (RND) (2L + 1P)
 IS 2110 Data Structures and Algorithms II(KTK/DAD) (2L)
 IS 2111 Computer Networks (CIK/TNB) (2L + 1P)
 IS 2112 e-Business Strategy (SDA/SST) (2L)
 IS 2113 Community Informatics (ICT for Developments)(RNS) (2L)
 IS 2114 Business Process Re- engineering (SDA/SST)
 EN 2102 Enhancement III (SST/LKS) (1L)

SCS 2202 Group Project I (NHP/SMG)*
 SCS 2209 Database II (RJA) (2L+1P)
 SCS 2210 Discrete Mathematics II (DSR) (2L)
 SCS 2211 Laboratory II (YSR/RSM) (2L + 1P)
 SCS 2212 Automata Theory (DDK/RPN) (2L)
 SCS 2213 Electronics and Physical Computing (HBE)(2L+1P)
 SCS2214 Information System Security (TNK/KMT) (2L)
 ENH 2201 Enhancement III (SST/LKS) (1L)

UNIVERSITY OF COLOMBO SCHOOL OF COMPUTING
4th Year Second Semester - 2024 - Lecture Time Table
Bachelor of Science Honours in Information Systems (IS)

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

TIME	MONDAY		TUESDAY		WEDNESDAY		THURSDAY		FRIDAY	
	IS	CS	IS	CS	IS	CS	IS	CS	IS	CS
8.00 – 9.00		SCS 4218 L (CIK/ASA) 4th Year Lab	SCS 4213 / IS 4113 L (ASA) W001		SCS 4226/CS 4111/IS 4117 L (GPS) S 102					SCS 4214 (GPS) S202
9.00 – 10.00										
10.00 – 11.00	IS 4114 L (DGS) W001	SCS 4221 L (KPH/CRC) S202	IS 4112 L (DDK/ENO) W001	SCS 4219/CS 4109 L (DNR) S202	SCS 4225 / IS 4119 L (HBE) W002		SCS 4217/IS 4118/ CS 4117 L (ASA) W001 / 4th Year lab			
11.00 – 12.00										
12.00 – 1.00	LUNCH BREAK									
1.00 – 2.00	IS 4111 (CRW) S 102	SCS 4217/IS 4118/ CS 4117 L (ASA) W001 / 4th Year lab	IS 4104 (DGS/GSR) W001	SCS 4215/CS 4115 L (CRW) S202	Mentor Meeting E 205		IS 4116 L (TAW/AMD) W001	SCS 4211 L (ASA) S202		SCS 4222/CS 4125 L (MKS) S 202
2.00 – 3.00					PROJECT WORKS IS 4101 (DSR/MAS) W001					
3.00 – 4.00		SCS 4221 L (KPH/CRC) S202	IS 4115 L (RNS) W001		PROJECT WORKS SCS 4223/SCS 4224 (RPN/MAI) / (HND/GSR/VHS) W002		IS 4116 P (AMD) W001			
4.00 – 5.00										

IS 4101 Final Year Project (DSR/MAS) (8P) *
 IS 4104 Research Seminar (DGS/GSR)
 IS 4111 Computational Biology (CRW) (2L+1P)
 IS 4112 Geographical Information Systems (DDK/ENO) (1L+1P)
 IS 4113/SCS 4213 Digital Forensics (ASA) (2L)
 IS 4114 IS Innovation (DGS) (2L)
 IS 4115 Enterprise Architecture (RNS) (2L)
 IS 4116 Business Intelligence Systems (TAW/AMD)(2L)
 IS 4117/SCS 4226/
 CS 4111 Intelligent Systems (GPS)(2L)
 IS 4118/SCS 4217
 /CS 4117 Embedded Systems (ASA) (2L+1P)
 IS 4119/SCS 4225 Philosophy of Science (HBE) (1L)

SCS 4211 Research Seminar (ASA)
 SCS 4213/IS 4113 Digital Forensics (ASA)
 SCS 4214 Natural Algorithms (GPS) (2L)
 SCS 4215/CS 4115 Computational Biology (CRW) (2L, 1P)
 SCS 4217/
 CS 4117/IS 4118 Embebbed Systems (ASA) (2L+1P)
 SCS 4218 Operating Systems II (CIK/ASA) (2L)
 SCS 4219/CS 4109 Distributed Systems (DNR)(2L)
 SCS 4221 Software Engineering IV (KPH/CRC)
 SCS 4222/CS 4125 Logic Programming (MKS)(2L)
 SCS 4223 Final Year Project in Software Engineering (RPN/MAI) 8P
 SCS 4224 Final Year Project in Computer Science (HND/GSR/VHS) 8P
 SCS 4225/IS 4119 Philosophy of Science (HBE)
 SCS 4226/
 CS 4111/IS 4117 Intelligent Systems (GPS) (2L)