

RECORDS OF EXAMINATIONS AS OF 22/10/2024


DATE ISSUED : 21/11/2024

NAME : DON NADEESHA NETHMINI EPA
INDEX NUMBER : 20000499

REGISTRATION NUMBER : 2020/CS/049

COURSE TITLE	CREDITS	GRADE	YEAR**	COURSE TITLE	CREDITS	GRADE	YEAR**
*ENH1201 Enhancement I (Communication Skills)	1	CM	2021	*ENH2201 Enhancement III (Entrepreneurship)	1	CM	2022
*ENH1202 Enhancement II	1	CM	2021	SCS2201 Data Structures and Algorithms III	3	A	2022
SCS1201 Data Structures & Algorithms I	3	A	2021	SCS2202 Group Project I	4	B+	2022
SCS1202 Programming Using C	3	A+	2021	SCS2203 Software Engineering III	2	A	2022
SCS1203 Database I	3	A	2021	SCS2204 Functional Programming	3	A	2022
SCS1204 Discrete Mathematics I	2	A+	2021	SCS2205 Computer Networks I	3	A	2022
SCS1205 Computer Systems	2	A	2021	SCS2206 Mathematical Methods II	2	A-	2022
SCS1206 Laboratory I	2	A	2021	SCS2207 Programming Language Concepts	2	A+	2022
SCS1207 Software Engineering I	2	A	2021	SCS2208 Rapid Application Development	3	B+	2022
SCS1208 Data Structure & Algorithm II	3	A	2021	SCS2209 Database II	3	A	2022
SCS1209 Object Oriented Programming	3	A+	2021	SCS2210 Discrete Mathematics II	2	A	2022
SCS1210 Software Engineering II	2	A	2021	SCS2211 Laboratory II	3	A	2022
SCS1211 Mathematical Methods I	2	B	2021	SCS2212 Automata Theory	2	A	2022
SCS1212 Foundation of Computer Science	2	A	2021	SCS2213 Electronics and Physical Computing	3	A	2022
SCS1213 Probability and Statistics	2	A-	2021	SCS2214 Information System Security	2	A	2022
SCS1214 Operating Systems I	3	A	2021				
*ENH3201 Industry Placement/Industry Project	8	CM	2023				
SCS3201 Machine Learning and Neural Computing	2	A	2023				
SCS3203 Middleware Architecture	3	A	2023				
SCS3206 Graph Theory	1	A	2023				
SCS3211 Compiler Theory	2	A+	2023				
SCS3212 Mobile Application Development	3	A	2023				
SCS3214 Group project II	3	A+	2023				
SCS3215 Professional Practice	2	A	2023				
SCS3216 Research Methods	2	A	2023				

DEGREE : Bachelor of Science in Computer Science
YEAR OF ADMISSION : 2021
RESULT: Incomplete


 Senior Assistant Registrar
 (Examinations & Registration)
 University of Colombo
 School of Computing
 Colombo-07.

Senior Assistant Registrar/Examinations

KEY TO GRADES

The following are grades, Grade Point Values (GPV) and levels of attainment associated with each range of percentage score.

Range of Percentage Score	Grade	GPV	Attainment
85 – 100	A+	4.00	Superior
70 – 84	A	4.00	
65 – 69	A-	3.70	
60 – 64	B+	3.30	Meritorious
55 – 59	B	3.00	
50 – 54	B-	2.70	
45 – 49	C+	2.30	Adequate
40 – 44	C	2.00	
35 – 39	C-	1.70	
30 – 34	D+	1.30	Minimal
25 – 29	D	1.00	
00 – 24	E	0.00	
-	F	0.00	Failure
			NC

Any Grade Point Average (GPA) above 4.0 is indicated as 4.0.

The following codes may also be used.

MC	Medical
CM	Completed
CN	Cancelled
NC	Not Completed
EO	Examination Offence
EC	Exceptional Circumstances
F	Absent without approval

AWARD OF HONOURS

1 st Class	GPA ≥ 3.70
2 nd Class (Upper Division)	GPA ≥ 3.30
2 nd Class (Lower Division)	GPA ≥ 3.00

COURSE CODES

The following letter codes/symbols may be used to identify the type of course.

- ENH/EN - Enhancement Courses
- * - Non GPA contributing Courses
- SCS - Computer Science
- IS - Information Systems

COURSE NUMBERING SYSTEM

1001-1999	Year 1 courses
2001-2999	Year 2 courses
3000-3999	Year 3 courses
4000-4999	Year 4 courses

GPA POLICY

When calculating the Grade Point Average (GPA), all course units contributing to GPA are weighted according to their corresponding credit values. Grades of all registered course units in a study programme are taken into account when calculating the GPA.

DEGREE PROGRAMME

The University of Colombo School of Computing offers the following internal undergraduate degree programmes.

Name	Duration
Bachelor of Science in Computer Science	3 year
Bachelor of Science in Information Systems	3 year
Bachelor of Science Honours in Computer Science	4 year
Bachelor of Science Honours in Information Systems	4 year
Bachelor of Science Honours in Software Engineering	4 year

The minimum number of credits for a 3 year degree programme is 90 and that for a 4 year programme is 120.

ACADEMIC CALENDAR

Semester 1	Semester 2
Lectures - 15 weeks	Lectures - 15 weeks
Examination - 5 weeks	Examination - 5 weeks
Vacation - 2 weeks	Vacation - 4 weeks

MEDIUM OF INSTRUCTION AND EVALUATION

All lectures and examinations of the course units are conducted in the English language.

MODE OF STUDY

All the 3 year and 4 year internal undergraduate degree programmes are conducted on a full time basis.

AUTHENTICITY

Authenticity of certificates and transcripts can be verified by contacting the following officials.

Contact information:
Senior Assistant Registrar
Examinations & Registration Division
UCSC
No. 35, Reid Avenue
Colombo 07,
Sri Lanka
Phone : 94-11-2581245 (ext.: 8996)
Fax : 94-11-2587239
E-mail : exam@ucsc.cmb.ac.lk