



ACADEMIC TRANSCRIPT

NAME OF CANDIDATE	Withanage Udes Piyumantha
PROGRAMME	Bachelor of Science Honours in Information Technology
FIELD OF SPECIALIZATION	Software Engineering
MEDIUM OF INSTRUCTION	English
REGISTRATION NO	IT21013928
MONTH & YEAR OF ADMISSION	October, 2020

YEAR 1

Code	Module Title	Semester	Period	Credits	Grade
IT1010	Introduction to Programming	1	Apr-2021	4	A
IT1020	Introduction to Computer Systems	1	Apr-2021	4	A
IT1030	Mathematics for Computing	1	Apr-2021	4	A
IT1040	Communication Skills	1	Apr-2021	3	A
IT1050	Object Oriented Concepts	2	Oct-2021	2	A-
IT1060	Software Process Modelling	2	Oct-2021	3	B-
IT1080	English for Academic Purposes	2	Oct-2021	3	A-
IT1090	Information Systems & Data Modeling	2	Oct-2021	4	B
IT1100	Internet & Web Technologies	2	Oct-2021	4	B

Year 1 Credits = 31.00

Year 1 Grade Points = 109.40

Year 1 GPA = 3.53

STATUS: Completed YEAR 1

Dean's List Recognition 1st Semester

YEAR 2

Code	Module Title	Semester	Period	Credits	Grade
IT2020	Software Engineering	1	Jun-2022	4	B+
IT2030	Object Oriented Programming	1	Jun-2022	4	A
IT2040	Database Management Systems	1	Jun-2022	4	A-
IT2050	Computer Networks	1	Jun-2022	4	B
IT2060	Operating Systems and System Administration	1	Jun-2022	4	C+
IT2070	Data Structures & Algorithms	2	Apr-2023	4	C
IT2090	Professional Skills	2	Oct-2023	2	C
IT2110	Probability & Statistics	2	Apr-2023	3	C
IT2010	Mobile Application Development	2	Nov-2022	4	B
IT2080	IT Project	2	Nov-2022	4	C+
IT2100	Employability Skills Development – Seminar	2	Nov-2022	1	B

Year 2 Credits = 37.00

Year 2 Grade Points = 104.40

Year 2 GPA = 2.82

STATUS: Completed YEAR 2

YEAR 3

Code	Module Title	Semester	Period	Credits	Grade
IT3050	Employability Skills Development – Seminar	1	Apr-2023	1	C
SE3010	Software Engineering Process & Quality Management	1	Apr-2023	4	A-
SE3020	Distributed Systems	1	May-2024	4	B-
SE3030	Software Architecture	1	Jun-2024	4	B-
SE3040	Application Frameworks	1	Apr-2023	4	B
SE3050	User Experience Engineering	2	Oct-2023	3	B
SE3060	Database Systems	2	Nov-2024	4	C+
SE3070	Case Studies in Software Engineering	2	Oct-2023	4	C+
SE3080	Software Project Management	2	Oct-2023	3	A-

Year 3 Credits = 30.00**Year 3 Grade Points = 86.90****Year 3 GPA = 2.90****STATUS: Completed YEAR 3****YEAR 4**

Code	Module Title	Semester	Period	Credits	Grade
IT4070	Preparation for the Professional World	1	May-2024	2	A
IT4130	Image Understanding and Processing	1	May-2024	4	B
SE4010	Current Trends in Software Engineering	1	May-2024	4	B
IT4010	Research Project	2	Nov-2024	16	A
IT4140	Industry Placement	2	Nov-2024	8	B
SE4030	Secure Software development	2	Nov-2024	4	B
SE4040	Enterprise Applications Development	2	Nov-2024	4	B+

Year 4 Credits = 32.00**Year 4 Grade Points = 113.20****Year 4 GPA = 3.54****STATUS: Completed YEAR 4****Dean's List Recognition 2nd Semester****GPA SUMMARY****WGPA YEARLY WEIGHTS**

(Year 2-20% Year 3-30% Year 4-50%)

Weighted GPA = 3.20**TOTAL CREDITS 142.00**STATUS: **COMPLETED PRESCRIBED REQUIREMENTS FOR THE AWARD OF THE DEGREE IN BACHELOR OF SCIENCE HONOURS IN INFORMATION TECHNOLOGY WITH THE SECOND CLASS HONOURS LOWER DIVISION, ON THE 1ST OF DECEMBER 2024.**Date: 28/04/2025


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Senior Manager Academic Affairs
Checked by: Jinesha Rupasinghe

Jinesha Rupasinghe
 Senior Manager - Academic Affairs
 Sri Lanka Institute of Information Technology
 Malabe Campus



SRI LANKA INSTITUTE OF INFORMATION TECHNOLOGY

Changes to information in this document are totally prohibited and candidates are held responsible for any such changes or additions.

Grading Scheme

Grade	Grade Points	Marks Range
A+	4.00	90 - 100
A	4.00	80 - 89
A-	3.70	75 - 79
B+	3.30	70 - 74
B	3.00	65 - 69
B-	2.70	60 - 64
C+	2.30	55 - 59
C	2.00	45 - 54
C-	1.70	40 - 44
D+	1.30	35 - 39
D	1.00	30 - 34
E	0.00	0 - 29
IC	Incomplete	
PC	Conceded Pass	

Note: Grades C to A+ & PC - Pass
Grades E to C- - Fail

Weighted Grade Point Average (WGPA)

The class of degree to be awarded shall be determined on the basis of a Weighted Grade Point Average. Year 2 , Year 3 and Year 4 GPA's are assigned with 20%, 30% and 50% weights respectively for Weighted GPA computation.

SLIIT Qualification Framework -Faculty of Computing

Level of Completion	Qualification	Minimum Credit Required
Year 2	Higher Diploma	60 Credits
Year 4	BSc (Hons) Degree	120 Credits

Class Awards

- WGPA 3.7 - First Class Honours
3.3 ≤ WGPA < 3.7 - Second Class Honours Upper Division
3.0 ≤ WGPA < 3.3 - Second Class Honours Lower Division
2.0 ≤ WGPA < 3.0 - Pass

Medium of Instruction

The medium of instruction in all degree and diploma programmes offered by SLIIT is English.