

### **Faculty of Computing**

**End Semester Examination - November 2020** 

#### INSTRUCTIONS TO STUDENTS

Plagiarism and collusion are considered as serious offences and special measures will be taken to detect those. If plagiarism, collusion, or any other academic misconduct is detected in an online exam, strict punitive actions will be taken.

- □ Exam types The Faculty of Computing has defined two exam types (Type 1 and Type 2) as indicated in the timetable below.
- a. Type 1 These exams are conducted on the Locked Down bowser.
- b. Type 2 These exams have two sections. The section 1 will be conducted on the Locked Down browser. Section 2 will be conducted without the locked down feature. Therefore, there will be two exam links for the two sections. You must finish the section 1, submit it, and then do the section 2.
- □ <u>Grading method</u> Students will get letter grades (C, B, A, etc.) for this exam. The following method will be applied to maintain the accuracy of grading.
  - a. Year 3 and Year 4 modules All students who have obtained 55% or more for the online exam will have to face an additional assessment in the form of a viva. Your Lecturer will let you know the date of the viva (after the exam) and the other instructions. The final grade will be calculated considering your performance at the online exam as well as the viva.
  - b. <u>Year 1 and Year 2 modules</u> Grades will be calculated entirely from the online exam. Viva will not be conducted. However, other measures will be taken to maintain the accuracy of grading.

- c. In addition to the viva mentioned above, under the following circumstances, viva will be held at the discretion of the lecturer-in-charge before finalizing the grade irrespective of the year of study.
  - a. If a complaint is received regarding an exam offense.
  - b. If any suspicious behavior is detected during an online exam
  - c. If any unusual pattern is detected in the answer script.
- d. The above information (a to c) is applicable only to modules with final exams. Modules without final exams such as project modules will be assessed using usual methods, such as online presentations, and letter grades will be awarded,



## Faculty of Computing - End Semester Examination - Timetable Year 1 - Semester 1, November - 2020 - Malabe IT/CS/IM/SE/ISE/DS/CSNE

Date	Time	Exam Type	Subject
23 <sup>rd</sup> November 2020	8.00 am – 10.00 am	Type 1	IT1040 – Communication Skills
26 <sup>th</sup> November 2020	8.00 am – 10.00 am	Type 1	IT1030 – Mathematics for Computing
28 <sup>th</sup> November 2020	8.00 am – 10.00 am	Type 1	IT1020 – Introduction to Computer Systems
1 <sup>st</sup> December 2020	8.00 am – 10.00 am	Type 1	IT1010 – Introduction to Programming

Faculty of Computing 6th of November 2020



### Faculty of Computing – End Semester Examination – Timetable Year 1 – Semester 2, Regular Intake, November – 2020 - Malabe IT/SE - Curtin

Date	Time	Exam Type	Subject
27 <sup>th</sup> November 2020	8.00 am – 10.00 am	Type 1	CSIT1050 – Object Oriented Concepts
30 <sup>th</sup> November 2020	8.00 am – 10.00 am	Type 1	CSIT1090 - Information Systems and Data Modeling
2 <sup>nd</sup> December 2020	8.00 am – 10.00 am	Type 1	CSIT1060 – Introduction to Software Engineering
4 <sup>th</sup> December 2020	8.00 pm – 10.00 pm	Type 1	CSIT1080 – English for Academic Purposes
7 <sup>th</sup> December 2020	8.00 am – 10.00 am	Type 1	CSIT1100 – Internet and Web Technologies



# Faculty of Computing - End Semester Examination – Timetable Year 1 – Semester 2, Regular Intake, November – 2020 - Malabe CSNE - Curtin

Date	Time	Exam Type	Subject
25 <sup>th</sup> November 2020	8.00 am – 10.00 am	Type 1	CSIE1020 – Network Fundamentals
27 <sup>th</sup> November 2020	8.00 am – 10.00 am	Type 1	CSIT1050 – Object Oriented Concepts
3 <sup>rd</sup> December 2020	2.30 pm – 4.30 pm	Type 1	CSIE2030 - Analog Electronics
4 <sup>th</sup> December 2020	8.00 pm – 10.00 pm	Type 1	CSIT1080 – English for Academic Purposes



# Faculty of Computing - End Semester Examination – Timetable Year 1 – Semester 2, Regular Intake, November – 2020 - Malabe IT/CS/IM/ISE/DS/SE

Date	Time	Exam Type	Subject
	8.00 am – 10.00 am		IT1050 – Object Oriented Concepts – Session 1
27 <sup>th</sup> November 2020	11.30 am – 1.30 pm	Type 1	IT1050 – Object Oriented Concepts – Session 2
	8.00 pm – 10.00 pm		IT1050 – Object Oriented Concepts – Session 3
	8.00 am – 10.00 am		IT1090 – Information Systems and Data Modeling – Session 1
30 <sup>th</sup> November 2020	11.30 am – 1.30 pm	Type 1	IT1090 – Information Systems and Data Modeling – Session 2
	2.30 pm – 4.30 pm		IT1090 – Information Systems and Data Modeling – Session 3
	8.00 am – 10.00 am		IT1060 – Software Process Modeling – Session 1
2 <sup>nd</sup> December 2020	11.30 am – 1.30 pm	Type 1	IT1060 – Software Process Modeling – Session 2
	2.30 pm – 4.30 pm		IT1060 – Software Process Modeling – Session 3
	11.30 am – 1.30 pm		IT1080 – English For Academic Purposes – Session 1
4 <sup>th</sup> December 2020	5.30 pm – 7.30 pm	Type 1	IT1080 – English For Academic Purposes – Session 2
	8.00 pm – 10.00 pm		IT1080 – English For Academic Purposes – Session 3
	8.00 am – 10.00 am		IT1100 – Internet and Web Technologies – Session 1
7 <sup>th</sup> December 2020	11.30 am – 1.30 pm	Type 1	IT1100 – Internet and Web Technologies – Session 2
	2.30 pm – 4.30 pm		IT1100 – Internet and Web Technologies – Session 3



### Faculty of Computing – End Semester Examination – Timetable Year 1 – Semester 2, Regular Intake, November – 2020 – Malabe CSNE

Date	Time	Exam Type	Subject
25 <sup>th</sup> November 2020	8.00 am – 10.00 am	Type 1	IE1020 – Network Fundamentals
	8.00 am – 10.00 am		IT1050 – Object Oriented Concepts - Session 1
27 <sup>th</sup> November 2020	11.30 am – 1.30 pm	Type 1	IT1050 – Object Oriented Concepts - Session 2
2, 1,0,0,1,0,1	8.00 pm – 10.00 pm		IT1050 – Object Oriented Concepts – Session 3
	8.00 am – 10.00 am		IT1090 – Information Systems and Data Modeling – Session 1
30 <sup>th</sup> November 2020	11.30 am – 1.30 pm	Type 1	IT1090 – Information Systems and Data Modeling - Session 2
	2.30 pm – 4.30 pm		IT1090 – Information Systems and Data Modeling - Session 3
2 <sup>nd</sup> December 2020	8.00 am – 10.00 am	Type 1	IE1010 - Engineering Mathematics
	11.30 am – 1.30 pm		IT1080 – English For Academic Purposes – Session 1
4 <sup>th</sup> December 2020	5.30 pm – 7.30 pm	Type 1	IT1080 – English For Academic Purposes – Session 2
	8.00 pm – 10.00 pm		IT1080 – English For Academic Purposes – Session 3



#### Faculty of Computing – End Semester Examination – Timetable Year 2 – Semester 1, Mid-Year Intake, November – 2020 - Malabe IT/IM/SE/DS

Date	Time	Exam Type	Subject
24 <sup>th</sup> November 2020	8.00 am - 10.00 am	Type 1	IT2050 - Computer Networks
26 <sup>th</sup> November 2020	2.30 pm – 5.30 pm	Type 2	IT2020 - Software Engineering
30 <sup>th</sup> November 2020	5.30 pm – 7.30pm	Type 1	IT2030 - Object Oriented Programming
3 <sup>rd</sup> December 2020	8.00 am – 10.00 am	Type 1	IT2060 - Operating Systems and System Administration
5 <sup>th</sup> December 2020	2.30 pm – 4.30 pm	Type 1	IT2040 - Database Management Systems



### Faculty of Computing – End Semester Examination – Timetable Year 2 – Semester 1, Mid- Year Intake, November – 2020 - Malabe CSNE

Date	Time	Exam Type	Subject
23 <sup>rd</sup> November 2020	11.30 am – 1.30 pm	Type 1	IE2010 - Digital Electronics
26 <sup>th</sup> November 2020	11.30 am – 1.30 pm	Type 1	IE2020 – Routing and Switching
20th Name at 2020	11.30 am – 1.30 pm	Type 1	IT2110 – Probability and Statistics – Session 1
28 <sup>th</sup> November 2020	2.30 pm – 4.30 pm		IT2110 – Probability and Statistics – Session 2
30 <sup>th</sup> November 2020	5.30 pm – 7.30 pm	Type 1	IT2030 - Object Oriented Programming
3 <sup>rd</sup> December 2020	2.30 pm – 4.30 pm	Type 1	IE2030 - Analog Electronics
5 <sup>th</sup> December 2020	2.30 pm – 4.30 pm	Type 1	IE2080 – Database Systems Administration



# Faculty of Computing – End Semester Examination – Timetable Year 2 – Semester 1, Mid-Year Intake, November – 2020 - Malabe CS

Date	Time	Exam Type	Subject
27 <sup>th</sup> November 2020	8.00 pm – 10.00 pm	Type 1	IE2022 – Introduction to Cyber Security
30 <sup>th</sup> November 2020	5.30 pm – 7.30 pm	Type 1	IE2012 – Systems and Network Programming
3 <sup>rd</sup> December 2020	2.30 pm – 4.30 pm	Type 1	IE2032 – Secure Operating Systems
5 <sup>th</sup> December 2020	2.30 pm – 4.30 pm	Type 1	IE2042 – Database Management Systems For Security



# Faculty of Computing – End Semester Examination – Timetable Year 2 – Semester 1, Mid-Year Intake, November – 2020 - Malabe ISE

Date	Time	Exam Type	Subject
26 <sup>th</sup> November 2020	2.30 pm – 5.30 pm	Type 2	IE2081 – Object Oriented Analysis and Design
20th N	11.30 am – 1.30 pm	Type 1	IT2110 – Probability and Statistics – Session 1
28 <sup>th</sup> November 2020	2.30 pm – 4.30 pm	31	IT2110 – Probability and Statistics – Session 2
30 <sup>th</sup> November 2020	5.30 pm – 7.30 pm	Type 1	IE2021 – Object Oriented Programming
3 <sup>rd</sup> December 2020	8.00 am – 10.00 am	Type 1	IE2061 - Operating Systems and Administration
5 <sup>th</sup> December 2020	8.00 am – 10.00 am		IT2090 – Professional Skills – Session 1
	11.30 am – 1.30 pm	Type 1	IT2090 – Professional Skills – Session 2



### Faculty of Computing – End Semester Examination – Timetable Year 2 – Semester 2, Regular Intake, November – 2020 - Malabe IT/SE/IM/DS

Date	Time	Exam Type	Subject
0.4th 3.7	11.30 am – 2.30 pm	-	IT2010 – Mobile Application Development – Session 1
24 <sup>th</sup> November 2020		Type 2	
	3.30  pm - 6.30  pm		IT2010 – Mobile Application Development – Session 2
28 <sup>th</sup> November 2020	11.30 am – 1.30 pm	Type 1	IT2110 – Probability and Statistics – Session 1
28 November 2020	2.30 pm – 4.30 pm		IT2110 – Probability and Statistics – Session 2
3 <sup>rd</sup> December 2020	11.30 am – 1.30 pm	Type 1	IT2070 – Data Structures and Algorithms – Session 1
5 December 2020	2.30 pm – 4.30 pm	71	IT2070 – Data Structures and Algorithms – Session 2
5 <sup>th</sup> December 2020	8.00 am – 10.00 am	Type 1	IT2090 – Professional Skills – Session 1
	11.30 am – 1.30 pm	71	IT2090 – Professional Skills – Session 2



# Faculty of Computing – End Semester Examination – Timetable Year 2 – Semester 2, Regular Intake, November – 2020 - Malabe CSNE

Date	Time	Exam Type	Subject
24 <sup>th</sup> November 2020	8.00 am – 11.00 am	Type 2	IE2090 - Professional Engineering Practice and Industrial Management
27 <sup>th</sup> November 2020	5.30 pm – 7.30 pm	Type 1	IE2050 – Operating Systems
1 <sup>st</sup> December 2020	2.30 pm – 4.30 pm	Type 1	IE2060 - Computer Systems Administration
6 <sup>th</sup> December 2020	8.00 am – 10.00 am	Type 1	IE2070 – Embedded Systems
8 <sup>th</sup> December 2020	11.30 am – 1.30 pm	Type 1	IE2040 – Advanced Internetworking



# Faculty of Computing - End Semester Examination – Timetable Year 2 – Semester 2, Regular Intake, November – 2020 - Malabe ISE

Date	Time	Exam Type	Subject
26 <sup>th</sup> November 2020	2.30 pm – 5.30 pm	Type 2	IE2081 – Object Oriented Analysis and Design
	11.30 am – 1.30 pm	Type 1	IT2110 – Probability and Statistics – Session 1
28 <sup>th</sup> November 2020	2.30 pm – 4.30 pm	<b>71</b>	IT2110 – Probability and Statistics – Session 2
3 <sup>rd</sup> December 2020	8.00 am – 10.00 am	Type 1	IE2061 - Operating Systems and Administration
5 <sup>th</sup> December 2020	8.00 am – 10.00 am		IT2090 – Professional Skills – Session 1
	11.30 am – 1.30 pm	Type 1	IT2090 – Professional Skills – Session 2



# Faculty of Computing - End Semester Examination — Timetable Year 2 — Semester 2, Regular Intake, November — 2020 - Malabe CS

Date	Time	Exam Type	Subject
23 <sup>rd</sup> November 2020	2.30 pm – 4.30 pm	Type 1	IE2082 – Discrete Mathematics
26 <sup>th</sup> November 2020	2.30 pm – 4.30 pm	Type 1	IE2052 – Advanced Networking Technologies
28 <sup>th</sup> November 2020	11.30 am – 1.30 pm	Type 1	IE2062 – Web Security
1 <sup>st</sup> December 2020	2.30 pm – 4.30 pm	Type 1	IE2072 – Foundations of Algorithms
5th Dogambar 2020	8.00 am – 10.00 am	Type 1	IT2090 – Professional Skills – Session 1
5 <sup>th</sup> December 2020	11.30 am – 1.30 pm		IT2090 – Professional Skills – Session 2



## Faculty of Computing – End Semester Examination – Timetable Year 3 – Semester 1/ Semester 2, Mid-Year /Regular Intake, November – 2020 - Malabe IT

Date	Time	Exam Type	Subject
25 <sup>th</sup> November 2020	11.30 am – 1.30 pm	Type 1	IT3060 – Human Computer Interaction
28 <sup>th</sup> November 2020	5.30 pm – 7.30 pm	Type 1	IT3080 - Data Science & Analytics
2 <sup>nd</sup> December 2020	5.30 pm – 7.30 pm	Type 1	IT3090 - Business Management for IT
6 <sup>th</sup> December 2020	11.30 am– 1.30 pm	Type 1	IT3070 - Information Assurance & Security



# Faculty of Computing – End Semester Examination – Timetable Year 3 – Semester 1, Mid-Year Intake November – 2020 - Malabe CS

Date	Time	Exam Type	Subject
23 <sup>rd</sup> November 2020	11.30 am - 1.30 pm	Type 1	IE3102 – Enterprise Standards for Information Security /IT351 - Enterprise Standards for Information Security
1 <sup>st</sup> December 2020	5.30 pm – 7.30 pm	Type 1	IE3072 - Information Security Policy and Management / IT348 - Information Security Policy and Management
4 <sup>th</sup> December 2020	8.00 am – 10.00 am	Type 1	IE3082 – Cryptography / IT349 - Cryptography
6 <sup>th</sup> December 2020	8.00 am – 10.00 am	Type 2	IE3022 – Applied Information Assurance
7 <sup>th</sup> December 2020	5.30 pm – 7.30 pm	Type 1	IE3062 - Data and Operating Systems Security / IT347 - Data and Operating Systems Security



### Faculty of Computing - End Semester Examination – Timetable Year 3 – Semester 1/ Semester 2, Mid-Year /Regular Intake, November – 2020 - Malabe IM

Date	Time	Exam Type	Subject
23 <sup>rd</sup> November 2020	11.30 am – 1.30 pm	Type 1	SE3071 – Digital Image Processing
26 <sup>th</sup> November 2020	11.30 am – 1.30 pm	Type 1	SE3091 – Games Technology / SE4011 - Games Technology
2 <sup>nd</sup> December 2020	11.30 am – 2.30 pm	Type 2	SE3041 – Digital Video Production and Delivery
4 <sup>th</sup> December 2020	8.00 am - 11.00 am	Type 2	SE3031–3D Modeling and Animation





Date	Time	Exam Type	Subject
26 <sup>th</sup> November 2020	2.30 pm – 4.30 pm	Type 1	IE3080 - Network Security Engineering
2 <sup>nd</sup> December 2020	2.30 pm – 4.30 pm	Type 1	IE3060 - Business Management for IT
6 <sup>th</sup> December 2020	5.30 pm – 7.30 pm	Type 1	IE3010 - Network Programming



# Faculty of Computing – End Semester Examination – Timetable Year 3 – Semester 1/Semester 2, Mid-Year / Regular Intake, November – 2020 - Malabe ISE

Date	Time	Exam Type	Subject
24 <sup>th</sup> November 2020	2.30 pm – 4.30 pm	Type 1	IE3091 - Information Systems Strategic Management
27 <sup>th</sup> November 2020	2.30 pm – 4.30 pm	Type 1	IE3071 – Organizational Business Function II
3 <sup>rd</sup> December 2020	2.30 pm – 4.30 pm	Type 1	IE3081 - Enterprise Resource Planning
7 <sup>th</sup> December 2020	2.30 pm – 4.30 pm	Type 1	IE3061 - Information Security Management



# $Faculty\ of\ Computing-End\ Semester\ Examination-Timetable$ $Year\ 3-Semester\ 1/\ Semester\ 2,\ Regular\ /\ Mid\ -Year\ Intake,\ November\ -2020\ -\ Malabe\ SE$

Date	Time	Exam Type	Subject
25 <sup>th</sup> November 2020	8.00 am – 10.00 am	Type 1	SE3060 - Database Systems
1 <sup>st</sup> December 2020	2.30 pm – 4.30 pm	Type 1	SE3080 – Software Project Management
4 <sup>th</sup> December 2020	8.00 am – 10.00 am	Type 1	SE3050 – User Experience Engineering
7 <sup>th</sup> December 2020	2.30 pm – 5.30 pm	Type 2	SE3070 – Case Studies in Software Engineering



# Faculty of Computing - End Semester Examination – Timetable Year 3 – Semester 1/ Semester 2, Mid – Year / Regular Intake, November – 2020 - Malabe DS

Date	Time	Exam Type	Subject
23 <sup>rd</sup> November 2020	11.30 am – 1.30 pm	Type 1	IT3061 - Massive Data Processing and cloud Computing
26 <sup>th</sup> November 2020	11.30 am – 1.30 pm	Type 1	IT3041 - Information Retrieval and Web Analytics
3 <sup>rd</sup> December 2020	5.30 pm – 8.30 pm	Type 2	IT3051 - Fundamentals of Data Mining
6 <sup>th</sup> December 2020	2.30 pm – 4.30 pm	Type 1	IT3071 - Machine Learning and Optimization Methods



# Faculty of Computing - End Semester Examination – Timetable Year 3 – Semester 2, Regular Intake, November – 2020 - Malabe CS

Date	Time	Exam Type	Subject
23 <sup>rd</sup> November 2020	11.30 am – 1.30 pm	Type 1	IE3102 – Enterprise Standards for Information Security / IT351 -
23 November 2020	11.30 am = 1.30 pm		Enterprise Standards for Information Security
1 <sup>st</sup> December 2020	5.30 pm – 7.30 pm	Type 1	IE3072 – Information Security Policy and Management // IT348
1 December 2020	3.30 pm = 7.30 pm		- Information Security Policy and Management
4 <sup>th</sup> December 2020	8.00 am – 10.00 am	Type 1	IE3082 - Cryptography / IT349 - Cryptography
7 <sup>th</sup> December 2020	5.30 pm - 7.30 pm	Type 1	IE3062 – Data and Operating Systems Security / IT347 - Data
/ December 2020	3.30 pm - 7.30 pm		and Operating Systems Security



# Faculty of Computing – End Semester Examination – Timetable Year 4 – Semester 1/ Semester 2, Mid – Year / Regular Intake, November – 2020 - Malabe IT

Date	Time	Exam Type	Subject
24 <sup>th</sup> November 2020	2.30 pm – 4.30 pm	Type 1	IT4090 – Cloud Computing
27 <sup>th</sup> November 2020	5.30 pm – 7.30 pm	Type 1	IT4120 – Knowledge Management / IM408 - Knowledge Management
30 <sup>th</sup> November 2020	2.30 pm – 4.30 pm	Type 1	IT4050 – Innovation Management and Entrepreneurship / BM351 - Entrepreneurship
3 <sup>rd</sup> December 2020	5.30 pm – 7.30 pm	Type 1	SE4050 – Deep Learning
5 <sup>th</sup> December 2020	11.30 am – 1.30 pm	Type 1	IT4040 – Database Administration / IT407 – Proactive Database Administration
6 <sup>th</sup> December 2020	2.30 pm – 4.30 pm	Type 1	IT4030 – Internet of Things
7 <sup>th</sup> December 2020	5.30 am – 7.30 pm	Type 1	SE4060 – Parallel Computing / IT442 - Parallel Computing



# Faculty of Computing - End Semester Examination – Timetable Year 4 – Semester 1/ Semester 2, Mid – Year / Regular Intake, November – 2020 – Malabe CS

Date	Time	Exam Type	Subject
25 <sup>th</sup> November 2020	8.00 am – 10.00 am	Type 1	IE4032 – Information Cyber Warfare
30 <sup>th</sup> November 2020	8.00 am – 11.00 am	Type 2	IE4052 – Hardware Security / IT448 - Hardware Security
6 <sup>th</sup> December 2020	2.30 pm – 5.30 pm	Type 2	IE4072 – Governance and Cyber Law Clinic



## Faculty of Computing - End Semester Examination – Timetable Year 4 – Semester 1/ Semester 2, Mid-Year / Regular Intake, November – 2020 - Malabe ISE

Date	Time	Exam Type	Subject
23 <sup>rd</sup> November 2020	2.30 pm – 4.30 pm	Type 1	IE4131 – Human Computer Interaction
27 <sup>th</sup> November 2020	5.30 pm – 7.30 pm	Type 1	IT4120 – Knowledge Management / IM408 - Knowledge Management
30 <sup>th</sup> November 2020	2.30 pm – 4.30 pm	Type 1	IT4050 – Innovation Management and Entrepreneurship / BM351 - Entrepreneurship
1 <sup>st</sup> December 2020	2.30 pm – 4.30 pm	Type 1	IE4081 – Supply Chain Management / IM410 - Supply Chain Management
6 <sup>th</sup> December 2020	2.30 pm – 4.30 pm	Type 1	IE4071 – Practicing Business Analytics



## Faculty of Computing – End Semester Examination – Timetable Year 4 – Semester 1, Mid-Year Intake, November – 2020 - Malabe CSNE

Date	Time	Exam Type	Subject
25 <sup>th</sup> November 2020	11.30 am – 1.30 pm	Type 1	IE4020 – Enterprise Standards for Information Systems
4 <sup>th</sup> December 2020	8.00 am – 10.00 am	Type 1	IE4030 – Virtualization and Cloud Computing Technologies
6 <sup>th</sup> December 2020	2.30 pm – 4.30 pm	Type 1	IT4030 – Internet of Things
7 <sup>th</sup> December 2020	5.30 pm – 7.30 pm	Type 1	IE4050 – Parallel and Distributed Computing



# Faculty of Computing – End Semester Examination – Timetable Year 4 – Semester 1/ Semester 2, Mid-Year / Regular Intake, November – 2020 - Malabe IM

Date	Time	Exam Type	Subject
25 <sup>th</sup> November 2020	8.00 am – 10.00 am	Type 1	SE4041 – Mobile Application Design and Development
30 <sup>th</sup> November 2020	8.00 am – 11.00 am	Type 2	SE4061 – Multimedia Project Management / SE3051 - Multimedia Project Management



# $Faculty\ of\ Computing-End\ Semester\ Examination-Timetable\\ Year\ 4-Semester\ 1/\ Semester\ 2,\ Mid-Year\ /\ Regular\ Intake,\ November-2020-Malabe\ SE$

Date	Time	Exam Type	Subject
23 <sup>rd</sup> November 2020	2.30 pm – 4.30 pm	Type 1	SE4030 – Secure Software Development
30 <sup>th</sup> November 2020	8.00 am – 11.00 am	Type 2	SE4040 – Enterprise Application Development / IT423 - Enterprise Application Development
3 <sup>rd</sup> December 2020	5.30 pm – 7.30 pm	Type 1	SE4050 – Deep Learning
7 <sup>th</sup> December 2020	5.30 pm – 7.30 pm	Type 1	SE4060 – Parallel Computing / IT442 - Parallel Computing



# Faculty of Computing - End Semester Examination – Timetable Year 4 – Semester 1/ Semester 2, Mid – Year / Regular Intake, November – 2020 – Malabe DS

Date	Time	Exam Type	Subject
25 <sup>th</sup> November 2020	8.00 am – 10.00 am	Type 1	IT4011 - Database Administration and Storage Systems
4 <sup>th</sup> December 2020	8.00 am – 10.00 am	Type 1	IT4041 - Introduction to Information Security Analytics