

Note: Lecture sessions and Lab sessions are conducted online.

**Higher Diploma in Information Technology
ORIENTATION TIMETABLE (February Intake)
Weekday Programme**

	Monday	Tuesday	Wednesday	Thursday	Friday
8.30 a.m. – 9.30 a.m.	CSE (L)		FMS (L)		PS
9.30 a.m. – 10.30 a.m.					
10.45 a.m. – 11.45 a.m.					
11.45 a.m. – 12.45 p.m.					
12.45 p.m. – 1.30 p.m.	L U N C H I N T E R V A L				
1.30 p.m. – 2.30 p.m.		Workshops			CS (LAB)
2.30 p.m. – 3.30 p.m.					
3.30 p.m. – 4.30 p.m.					
4.30 p.m. – 5.30 p.m.					

L: Lecture

CSE – Communication Skills in English
 FMS – Foundation of Mathematical Skills
 CS – Computer Skills
 PS – Programming Skills

Note: Lecture sessions and Lab sessions are conducted online.

**Higher Diploma in Information Technology
TIMETABLE FOR YEAR 01, SEMESTER 02, 2021 (June Intake)
Weekday Programme**

	Monday	Tuesday	Wednesday	Thursday	Friday
8.30 a.m. – 9.30 a.m.	OOAD (L)	OOP (L)	TC (L)	DBMS (L)	DC&CN (L)
9.30 a.m. – 10.30 a.m.					
10.45 a.m. – 11.45 a.m.	OOAD (Lab)	OOP (Lab)	TC (L)	DBMS (Lab)	DC&CN (Lab)
11.45 a.m. – 12.45 p.m.					
12.45 p.m. – 1.30 p.m.	L U N C H I N T E R V A L				
1.30 p.m. – 2.30 p.m.	OOAD (T)			DBMS (T)	DC&CN (T)
2.30 p.m. – 3.30 p.m.					OOP (T)
3.30 p.m. – 4.30 p.m.					
4.30 p.m. – 5.30 p.m.					

DC&CN – Data Communication & Computer Networks
DBMS – Database Management Systems
OOAD – Object Oriented Analysis & Design

OOP – Object Oriented Programming (Java)
TC – Technical Communication
L – Lecture T – Tutorial

Note: Lecture sessions and Lab sessions are conducted online.

**Higher Diploma in Information Technology
TIMETABLE FOR YEAR 02, SEMESTER 01, 2021
Weekday Programme**

	Monday	Tuesday	Wednesday	Thursday	Friday
8.30 a.m. – 9.30 a.m.	WAD (L)	IDCP (L)	IDCP (Lab)	OS (Lab)	DAA (L)
9.30 a.m. – 10.30 a.m.					
10.45 a.m. – 11.45 a.m.	WAD (Lab)	IDCP (T)	OS (L)	ETF (L)	DAA (Lab)
11.45 a.m. – 12.45 p.m.					
12.45 p.m. – 1.30 p.m.	L U N C H I N T E R V A L				
1.30 p.m. – 2.30 p.m.	WAD (T)		OS (T)	ETF (Presentations)	DAA (T)
2.30 p.m. – 3.30 p.m.					
3.30 p.m. – 4.30 p.m.					
4.30 p.m. – 5.30 p.m.					

IDCP – Interactive Design Concepts and Practices

WAD – Web Application Development

OS – Operating Systems

DAA – Design & Analysis of Algorithms

ETF – Emerging Technologies and Frameworks

L – Lecture T – Tutorial

Note: Lecture sessions and Lab sessions are conducted online.

**Higher Diploma in Information Technology
TIMETABLE FOR YEAR 02, SEMESTER 02, 2021 (June Intake)
Weekday Programme**

	Monday	Tuesday	Wednesday	Thursday	Friday
8.30 a.m. – 9.30 a.m.	PPA (L)	CS (L)	ORDBMS (L)	DSA (L)	TCP/ IP (L)
9.30 a.m. – 10.30 a.m.					
10.45 a.m. – 11.45 a.m.	PPA (Lab)	CS (T)	ORDBMS (Lab)	DSA (Lab)	TCP/ IP (Lab)
11.45 a.m. – 12.45 p.m.					
12.45 p.m. – 1.30 p.m.	L U N C H I N T E R V A L				
1.30 p.m. – 2.30 p.m.	PPA (T)		ORDBMS (T)	DSA (T)	TCP/ IP (T)
2.30 p.m. – 3.30 p.m.					
3.30 p.m. – 4.30 p.m.					
4.30 p.m. – 5.30 p.m.					

TCP/ IP – TCP/ IP Networking Concepts
CS – Computer Security
DS & A – Data Structures and Algorithms (Java)

ORDBMS – Object Relational Database Management Systems
PPA – Project & Professional Aspects
L – Lecture T – Tutorial

Note: Lecture sessions and Lab sessions are conducted online.

The BSc (IT) Degree Programme
TIMETABLE FOR YEAR 03, SEMESTER 01, 2021
Weekday Programme

	Monday	Tuesday	Wednesday	Thursday	Friday
8.30 a.m. – 9.30 a.m.	IT PDM (L)	CDAP – I (L)	CNDI (L)	MTIT (L)	SETM (L)
9.30 a.m. – 10.30 a.m.					
10.45 a.m. – 11.45 a.m.	IT PDM (T)		CNDI (LAB)	MTIT (LAB)	SETM (Lab)
11.45 a.m. – 12.45 p.m.					
12.45 p.m. – 1.30 p.m.	L U N C H I N T E R V A L				
1.30 p.m. – 2.30 p.m.			CNDI (T)		SETM (T)
2.30 p.m. – 3.30 p.m.					
3.30 p.m. – 4.30 p.m.					
4.30 p.m. – 5.30 p.m.					

IT PDM – IT Project Design & Management
SETM – Software Engineering Techniques & Matrices
MTIT - Modern Topics in Information Technology

CNDI – Computer Networks Design & Implementation
Project II – Comprehensive Design / Analysis Project II
L – Lecture **T** – Tutorial

Note: Lecture sessions and Lab sessions are conducted online.

The BSc (IT) Degree Programme
TIMETABLE FOR YEAR 03, SEMESTER 02, 2021
Weekday Programme (June Intake)

	Monday	Tuesday	Wednesday	Thursday	Friday
8.30 a.m. – 9.30 a.m.		MBL (L)		DCBSD (L)	
9.30 a.m. – 10.30 a.m.					
10.45 a.m. – 11.45 a.m.		MBL (T)		DCBSD (T)	
11.45 a.m. – 12.45 p.m.					
12.45 p.m. – 1.30 p.m.	L U N C H I N T E R V A L				
1.30 p.m. – 2.30 p.m.	SQA (L)		CDAP – II (L)	DCBSD Lab	
2.30 p.m. – 3.30 p.m.					
3.30 p.m. – 4.30 p.m.	SQA (T)		CDAP – II (T)		
4.30 p.m. – 5.30 p.m.					

SQA – Software Quality Assurance

CDAP II – Comprehensive Design / Analysis Project II

MBL – Marketing & Business Law

DCBSD - Distributed Component based Software Development

L – Lecture **T** – Tutorial

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**Foundation Certificate in Information Technology - UOB
TIMETABLE FOR SEMESTER 02, 2021 (June Intake)**

	Monday	Tuesday	Wednesday	Thursday	Friday
8.30 a.m. – 9.30 a.m.		Introduction to Project Management (L)		Application Software Development (L)	Introduction to Systems Analysis and Design (L)
9.30 a.m. – 10.30 a.m.					
10.45 a.m. – 11.45 a.m.		Introduction to Project Management (T)		Application Software Development (T)	Introduction to Systems Analysis and Design (T)
11.45 a.m. – 12.45 p.m.					
12.45 p.m. – 1.30 p.m.	L U N C H I N T E R V A L				
1.30 p.m. – 2.30 p.m.	Mathematics II (L)		Academic & English Communication II (L)		
2.30 p.m. – 3.30 p.m.					
3.30 p.m. – 4.30 p.m.	Mathematics II (T)		Academic & English Communication II (T)		
4.30 p.m. – 5.30 p.m.					

L – Lecture
T – Tutorial

Note: Lecture sessions and Lab sessions are conducted online.

Foundation Certificate in Information Technology - Curtin
TIMETABLE FOR SEMESTER 02, 2021 (June Intake)

	Monday	Tuesday	Wednesday	Thursday	Friday
8.30 a.m. – 9.30 a.m.	Mathematics II (L)		Academic & English Communication II (L)		
9.30 a.m. – 10.30 a.m.					
10.45 a.m. – 11.45 a.m.	Mathematics II (T)		Academic & English Communication II (T)		
11.45 a.m. – 12.45 p.m.					
12.45 p.m. – 1.30 p.m.	L U N C H I N T E R V A L				
1.30 p.m. – 2.30 p.m.				Programming skills II (L)	Systems Analysis and Design (L)
2.30 p.m. – 3.30 p.m.					
3.30 p.m. – 4.30 p.m.				Programming skills II (T)	Systems Analysis and Design (T)
4.30 p.m. – 5.30 p.m.					

L – Lecture

T – Tutorial