

Transcript of Studies

Yuhan Tan

This academic transcript is proof of achievement and is valid and verified at the time of issuing

Student ID: 201600874

Start Date: 27th September 2021

Date of Birth: 12th July 2001

End Date: 2nd June 2023

Bachelor of Engineering in Computer Sci and Electronic Eng

Session 2019-20 for Year of Study: Year 0 (Foundation year) - Computer Science and Electronic Engineering

Academic status:

Module Code	Module	Mark	Credits
CCT 007	Self-management	49	2
CCT 008	Ideological and Moral Cultivation and Basis of Law	60	2
CCT 009	Introduction to Literature and Media Culture	60	2
CCT 010	The Modernization Process of China	72	2
CSE 003	Fundamentals of Computer Programming	77	2.5
CSE 004	Professional Skills in Computer Science	70	2.5
EAP 025	Introduction to EAP (Standard Pathway)	65	7.5
EAP 028	English for Academic Purposes for Industrial Technology I	71	7.5
LAN 005	Transition to University and Beyond	68	2.5
LAN 006	Transition to Intercultural Learning	70	2.5
MTH 007	Linear Algebra	74	2.5
MTH 008	Multivariable Calculus (Science and Engineering)	42	5
MTH 013	Calculus (Science & Engineering)	82	5
PHE 001	Physical Education 1	66	1
PHE 002	Physical Education 2	90	1
PHY 006	Physics II: Introduction to Electromagnetism	52	2.5

* - Indicates a mark obtained at a second or subsequent sitting

Session 2020-21 for Year of Study: Year 1 - Computer Science and Electronic Engineering

Academic status:

Module Code	Module	Mark	Credits
CPT 101	Computer Systems	74	5
CPT 103	Introduction to Databases	77	5
CPT 105	Introduction to Programming in Java	90	5
CPT 106	C++ Programming and Software Eng. II	61	2.5
EAP 121	Advanced Skills for Academic Success	60	5
EEE 103	Electrical Circuits I	59	5
EEE 104	Digital Electronics I	80	2.5
EEE 109	Electronic Circuits	57	5
EEE 112	Integrated Electronics and Design	74	2.5
LAN 102	Critical Thinking: The Self and The World	63	5
MTH 101	Engineering Mathematics I	71	5
MTH 102	Engineering Mathematics (II)	84	2.5

* - Indicates a mark obtained at a second or subsequent sitting

Session 2021-22 for Year of Study: 2 - Computer Science and Electronic Engineering**Academic status: Pass**

Module Code	Module	Mark	Credits
COMP 201	Software Engineering 1	79 P	15
COMP 207	Database Development	81 P	15
COMP 212	Distributed Systems	88 P	15
ELEC 202	Communication Systems	84 P	7.5
ELEC 207	Instrumentation and Control	71 P	15
ELEC 211	Digital Electronics and Microprocessor Systems	72 P	15
ELEC 222	Project, Problem Solving And Industrial Awareness	79 P	7.5
ELEC 270	Signals and Systems	78 P	15
ELEC 271	Electronic Circuits And Systems	80 P	15

* - Indicates a mark obtained at a second or subsequent sitting

Transcript Issued: 1st August 2022

Grading Scheme: Marks are awarded out of a possible 100% with a pass mark of 40%

Under normal circumstances it is anticipated that the student named above will complete their studies by 2nd June 2023.

Signed on behalf of the University of Liverpool



Dr Paul Redmond, Director of Student Experience and Enhancement

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