

Semester 1, AY2023/2024

Class Time-Table of CET and Service Courses (GD level)

CET COURSE/S

Refer to "important notes" section in this document.

Code	Course Title	Lecturer	Day	Dates of Lecture & Test	Start	End	Length	Venue
EE5025	Intellectual Property: Innovations in IoT (2 units)	GARG, HARI KRISHNA	FRIDAY Sem 1 Instructional Week 7 to 13	06-10-2023	18:00	21:00	03:00	E4-04-02
				13-10-2023	18:00	21:00	03:00	
				20-10-2023	18:00	21:00	03:00	
				27-10-2023	18:00	21:00	03:00	
				03-11-2023	18:00	21:00	03:00	
				10-11-2023	18:00	21:00	03:00	
				17-11-2023	18:00	21:00	03:00	

Code	Course Title	Lecturer	Day	Dates of Lecture & Test	Start	End	Length	Venue
EE5026	Machine Learning for Data Analytics (2 units)	BAI SONG	THURSDAY Sem 1 Instructional Weeks 7 to 13	05-10-2023	18:00	21:00	03:00	LT 7A
				12-10-2023	18:00	21:00	03:00	
				19-10-2023	18:00	21:00	03:00	
				26-10-2023	18:00	21:00	03:00	
				02-11-2023	18:00	21:00	03:00	
				09-11-2023	18:00	21:00	03:00	
				16-11-2023*	18:00	21:00	03:00	E5-02-32
				23-11-2023 * (Test. Details to be confirmed)	17:00	21:00	03:00	

Code	Course Title	Lecturer	Day	Dates of Lecture & Test	Start	End	Length	Venue
EE5027	Statistical Pattern Recognition (2 units)	ROBBY TANTOWI TAN	THURSDAY Sem 1 Instructional Weeks 1- 6	17-08-2023	18:00	21:00	03:00	LT 7A
				24-08-2023	18:00	21:00	03:00	
				31-08-2023	18:00	21:00	03:00	
				07-09-2023	18:00	21:00	03:00	
				14-09-2023	18:00	21:00	03:00	
				21-09-2023	18:00	21:00	03:00	
				28-09-2023 * (Test. Details to be confirmed)	17:00	21:00	03:00	EA-06-04

Code	Course Title	Lecturer	Day	Dates of Lecture & Test	Start	End	Length	Venue
EE5060	Sensors and Instrumentation for Automation (2 units)	LIANG WENYU, JIANG RUI, MURALI KRISHNAN THIAGARAJAN	WEDNESDAY Sem 1 Instructional Weeks 1- 6	16-08-2023	18:00	21:00	03:00	E3-06-08
				23-08-2023	18:00	21:00	03:00	
				30-08-2023	18:00	21:00	03:00	
				06-09-2023	18:00	21:00	03:00	
				13-09-2023	18:00	21:00	03:00	
				20-09-2023	18:00	21:00	03:00	

Code	Course Title	Lecturer	Day	Dates of Lecture & Test	Start	End	Length	Venue
EE5061	Industrial Control and Programming (2 units)	HUANG SUNAN, MURALI KRISHNAN THIAGARAJAN, LIANG WENYU	WEDNESDAY Sem 1 Instructional Weeks 7 to 13	04-10-2023	18:00	21:00	03:00	E3-06-08
				11-10-2023	18:00	21:00	03:00	
				18-10-2023	18:00	21:00	03:00	
				25-10-2023	18:00	21:00	03:00	
				01-11-2023	18:00	21:00	03:00	
				08-11-2023	18:00	21:00	03:00	

Code	Course Title	Lecturer	Day	Dates of Lecture & Test	Start	End	Length	Venue
EE5062	Autonomous Systems (2 units)	WANG FEI, HUANG SUNAN	TUESDAY Sem 1 Instructional Week 7 to 13	03-10-2023	18:00	21:00	03:00	E5-02-32
				10-10-2023	18:00	21:00	03:00	
				17-10-2023	18:00	21:00	03:00	
				24-10-2023	18:00	21:00	03:00	
				31-10-2023	18:00	21:00	03:00	
				07-11-2023	18:00	21:00	03:00	
				14-11-2023	18:00	21:00	03:00	

SERVICE COURSE/S

(a) For selection and/or application of this course, refer to item 9 under “important notes” section in this document.

DAY & TIME	CODE	COURSE TITLE	COURSE LECTURER	VENUE	COURSE QUOTA	COMMENT
WEDNESDAY 6.00pm to 9.00pm	EE5114	Autonomous Robot Navigation (4 units)	LAI SHUPENG, WANG FEI	EA-06-03	50	For MSc (Robotics)

DAY & TIME	CODE	COURSE TITLE	COURSE LECTURER	VENUE	COURSE QUOTA	COMMENT
THURSDAY 6.00pm to 9.00pm	EE5112	Human Robot Interaction (4 units)	GE SHUZHI, ZHAO LIN	E5-02-32	50	For MSc (Robotics)

DAY & TIME	CODE	COURSE TITLE	COURSE LECTURER	VENUE	COURSE QUOTA	COMMENT
WEDNESDAY 6.00pm to 9.00pm	IND5002	Digital-Physical Integration in Industry 4.0 (4 units)	PRAHLAD VADAKKEPAT, BIPLAB SIKDAR, SENTHIL KUMAR A, HO CHAW SING	EA-02-11	85	For MSc (I4.0) only.

end

IMPORTANT NOTE

By default, Classes and Exams will be held in-person throughout the semester. Students are expected to be in Singapore physically to pursue studies. Request for remote studies out of Singapore will not be supported.

- Semester I, AY2023/2024 will begin from 14 August 2023 (Monday).
- Refer to the NUS Academic Calendar for AY2023-2024 at <http://www.nus.edu.sg/registrar/calendar>.
- All classes and examinations will be held in-person (F2F) by default. This might be subjected to changes depending on the directive from NUS.

