



Announcement of Department of Electrical Engineering Procedures for Joining Online Classes in the Academic Year 2022

The Department of Electrical Engineering would like to inform about procedures for joining online classes in the academic year 2022 (period August 2022–May 2023). Students can join any online classes with the information from www.mycourseville.com. The procedures are as follows.

1. Student should use your student ID to register on the myCourseVille system.

2. Then for each class you can self-register with its fixed password: "CUEExxx" where xxx is the last three digits of the course ID. For example, "CUEE541" is the password for "2102541 IOT FUN".

There should be information on how you can join the first class of each course there. Some classes may use MS-Teams as well. Their passcodes for joining the teams should be announced there too.

Note: Student can see the list of lecture courses by CUEE faculties according to the attachment.

Please kindly be informed accordingly
Department of Electrical Engineering,
Faculty of Engineering

Attachment

list of lecture courses by CUEE faculties (Semester 1st, Academic Year 2022)										
Subject ID	Subject Name	SECT	Instructor	Subject can be taught in english language	how to join class	class time	instructor email	credits	open for enrollment in semester	Remark
2102504	INTRO TO MATH ANAL	1	WKG	N	myCourseVille	TH FR 13:00-14:30	bodeplots@hotmail.com	3	1/2022	
2102505	INTRO OPT TECH	1	SAR	Y	myCourseVille	M W 9:30-11:00	suchin.a@chula.ac.th	3	1/2022	
2102520	OPTIC TRANS/NETWK	1	PKP	N	myCourseVille	Contact the lecturer	Pasu.K@Chula.ac.th	3	1/2022	
2102522	INTERNET APPS	1	LWK	Y	myCourseVille	Fri 09:00-12:00	lunchakorn.mc@gmail.com	3	1/2022	
2102531	SYSTEM IDENT	1	JSS	Y	myCourseVille	M W 8:00-9:30	jitkomut.s@chula.ac.th	3	1/2022	
2102544	ADV EMBEDDED SYS	1	WPR	Y	myCourseVille	M W 11:00-12:30	wanchalerm.p@chula.ac.th	3	1/2022	
2102545	DIGITAL IC DES	1	BSC	Y	myCourseVille	TU TH 8:00-9:30	boonchuay.s@chula.ac.th	3	1/2022	
2102560	HV EQUI MAIN TEST	1	CBK	Y	myCourseVille	Contact the lecturer	channarong.b@chula.ac.th	3	1/2022	
2102561	PET SMART GRIDS	1	PCR	Y	myCourseVille	M W 11:00-12:30	pisitpol.c@chula.ac.th	3	1/2022	
2102562	ICT INFRA EMS WAMS	1	NHC, WPR	Y	myCourseVille	TH 13:00-16:00	naebboon.h@chula.ac.th	3	1/2022	
2102567	POWER SYS ANAL	1	PCR, SCN	N	myCourseVille	TU TH 11:00-12:30	pisitpol.c@chula.ac.th	3	1/2022	
2102569	PWR CONV METH	1	SSW, SSV	N	myCourseVille	Contact the lecturer	Surapong.su@chula.ac.th	3	1/2022	
2102581	DIGITAL CIR DESIGN	1	SPR	Y	myCourseVille	TU TH 9:30-11:00	suree.p@chula.ac.th	3	1/2022	
2102583	INTRO QUANT MECH	1	SKY	Y	myCourseVille	W 13:00-16:00	suwit.ki@chula.ac.th	3	1/2022	
2102589	LASER ENGIN	1	SKY	Y	myCourseVille	Contact the lecturer	suwit.ki@chula.ac.th	3	1/2022	
2102626	ANT RADIO PROP	1	PJP	Y	myCourseVille	Contact the lecturer	panuwat.ia@chula.ac.th	3	1/2022	
2102635	CONT SYSTEM THEORY	1	DBP	N-Y	myCourseVille	Contact the lecturer	david.b@chula.ac.th	3	1/2022	
2102650	ELEC TRAN POW SYS	1	CBK	Y	myCourseVille	M W 8:00-9:30	channarong.b@chula.ac.th	3	1/2022	
2102653	SPE TOP POW ELE	1	SSW, SSV	N	myCourseVille	Contact the lecturer	Surapong.su@chula.ac.th	3	1/2022	
2102754	ELEC FIELD ANA HV ENG	1	BTA	Y	myCourseVille	Contact the lecturer	boonchai.t@chula.ac.th	3	1/2022	
2102785	ADV SENSOR THEORY	1	ATM	Y	myCourseVille	TH 9:00-12:00	arporn.t@chula.ac.th	3	1/2022	
2102875	DIG VIDEO PROC	1	SAV	Y	myCourseVille	TU 13:00-16:00	supavadee.a@chula.ac.th	3	1/2022	
2102876	ADAP SIGN PROC	1	NTS, WAS	Y	myCourseVille	W 9:00-12:00	Nisachon.T@chula.ac.th	3	1/2022	
2102500	Linear Algebra for Electrical Engineering	1	JSS,WKG,MWS	Y	myCourseVille	Contact the lecturer	jitkomut.s@chula.ac.th	1	1/2023	new subject
2102501	Random Processes for Electrical Engineering	1	CPW, JSS	Y	myCourseVille	Contact the lecturer	Charnchai.P@chula.ac.th	2	1/2023	new subject
2102503	Time Series Analysis	1	JSS	Y	myCourseVille	Contact the lecturer	jitkomut.s@chula.ac.th	1	1/2023	new subject
2102508	Optimization Concepts and Applications	1	JSS	Y	myCourseVille	Contact the lecturer	jitkomut.s@chula.ac.th	1	1/2023	new subject
2102509	Introduction to Optimization Techniques	1	SAR	Y	myCourseVille	Contact the lecturer	suchin.a@chula.ac.th	2	1/2023	new subject
2102513	Basic Image Processing	1	CPW, SPR	Y	myCourseVille	Contact the lecturer	Charnchai.P@chula.ac.th	1	1/2023	new subject
2102514	Advanced Image Processing	1	CPW, SPR	Y	myCourseVille	Contact the lecturer	Charnchai.P@chula.ac.th	2	1/2023	new subject (Continuing from 2102513)
2102516	Adaptive Signal Processing	1	NTS	Y	myCourseVille	Contact the lecturer	Nisachon.T@chula.ac.th	1	1/2023	new subject
2102521	System Identification	1	JSS	Y	myCourseVille	Contact the lecturer	jitkomut.s@chula.ac.th	2	1/2023	new subject
2102525	Network Management and Design	1	CAK, CSC, TSL	Y	myCourseVille	Contact the lecturer	Chaodit.a@chula.ac.th	3	1/2023	new subject
2102542	Digital Circuit Design	1	SPR	Y	myCourseVille	Contact the lecturer	suree.p@chula.ac.th	2	1/2023	new subject
2102559	Energy Management Systems in Smart Grids	1	NHC	Y	myCourseVille	Contact the lecturer	naebboon.h@chula.ac.th	3	1/2023	new subject
2102579	Optical Fiber Communication and Components	1	DWC	Y	myCourseVille	Contact the lecturer	duangrudee.w@chula.ac.th	3	1/2023	new subject
2102580	Semiconductor Technology: Fabrication and Characterization	1	SKJ	Y	myCourseVille	Contact the lecturer	Songphol.k@chula.ac.th	3	1/2023	new subject
2102587	Sensor Technology and Applications	1	ATM	Y	myCourseVille	Contact the lecturer	Arporn.T@chula.ac.th	3	1/2023	new subject
2102655	Power Grid Technologies	1	PCR, Dr.Wijarn	Y	myCourseVille	M W 11:00-12:30	pisitpol.c@chula.ac.th	3	1/2023	new subject
2102657	Power Grid Reliability and Resilience	1	PCR, Dr.Wijarn	Y	myCourseVille	Contact the lecturer	pisitpol.c@chula.ac.th	3	1/2023	new subject

