กำหนดการปฐมนิเทศนิสิตใหม่ระดับบัณฑิตศึกษา ปีการศึกษา 1/2568

Orientation for New Graduate Students – Academic Year 1/2025

วันพุธที่ 6 สิงหาคม 2568 เวลา 09.20-11.30 น.

Wednesday August 6th, 2025 Time: 09:20-11:30 a.m.

ณ ห้องประชุม 210 ตึกบุญรอดฯ ชั้น 2

Meeting room No.210 Boonrod Binthasan Building, 2nd floor

09:20 – 09:30 a.m. (10 mins)	ลงทะเบียน (Registration)
09:30 – 09:45 a.m. (15 mins)	**กล่าวต้อนรับโดย หัวหน้าภาควิชาวิศวกรรมไฟฟ้า : รศ. ดร.เชาวน์ดิศ อัศวกุล** Welcome remarks and CUEE Introduction: Assoc. Prof. Dr. Chaodit Aswakul, Dept. Head
09:45 – 11:00 a.m. (75 mins)	**แนะนำข้อมูลหลักสูตร แผนการศึกษา เงื่อนไขการสำเร็จการศึกษา และระบบสารสนเทศบัณฑิตศึกษา (e-graduate system)** **โดย ประธานหลักสูตรระดับบัณฑิตศึกษา : รศ. ดร.สุวิทย์ กิระวิทยา** Introducing Graduate Programs, Research Cluster, Course Requirement and e-graduate system by Assoc. Prof. Dr. Suwit Kiravittaya
11:00 – 11:30 a.m. (30 mins)	Q&A Session + New graduate students meet advisors

Chula
Chulalongkorn University

CHULA ΣNGINEERING
Innovation toward Sustainability | ACTNOW

This is not a kind of thunder sign.

It is a part of a gear!

ELECTRICAL ENGINEERING
SINCE 1929
CHULALONGKORN UNIVERSITY

"CUEE"

CUEE POSTGRADUATE STUDENT ORIENTATION

Department of Electrical Engineering,
Faculty of Engineering,
Chulalongkorn University

MEETING ROOM, 9:30-11:30 6 AUGUST, 2025

AGENDA OVERVIEW

1 Welcome Remarks & CUEE Introduction

2 CUEE Graduate Programs (Master & Ph.D)

3 Research Clusters -> Course Requirement

4 E-Graduate System (Hand-On Workshop)

5 EEPSA

6 Q&A and Meet your advisor

HELLO!

I am Assoc. Prof. Dr. Suwit Kiravittaya
Chair of Postgraduate Curriculum
Administrative Committee

Congratulation on your admission exam result and welcome to Chulalongkorn University!

CUEE Team

ABOUT CHULALONGKORN UNIVERSITY

For over a century, Chulalongkorn University is committed to be at the forefront of higher education, delivering quality education and professionalism.

As Thailand's first institution of higher learning, Chulalongkorn University has dedicated itself as the center for academic learning and professional excellence. The university's mission and commitment to public service uphold the visions of the university's founder, King Rama VI, who established Chulalongkorn University as a tribute to his father, King Rama V.

Whether through the pursuit and development of knowledge, or the application and dissemination of learned concepts, Chulalongkorn University works to empower students with professional know-how and research skills, as well as preserve the arts, culture, and values. Added to the academic learning is the university's commitment to instill in Chula graduates a sense of morality, social responsibility, and service to society.

As Thailand's leading university, Chulalongkorn University aims to be a model institute of education, setting the standard as a university of innovations for society. The university focuses itself on three social development core principles: preparing future leaders, developing impactful research and innovations, and advocating social sustainability.

Chulalongkorn University has 19 faculties, and 24 schools, colleges, and institutes, and 7,996 faculty members. Currently, there are over 40,000 students, including more than 28,000 undergraduate and 12,000 postgraduate students.

*Source: Office of Strategy Management and Budgeting, Academic Year 2022

CU Strategies for development:
- Future leaders
- Impactful research & innovation
- Sustainability

1st Institution of Higher Learning in Thailand

More Info in https://www.chula.ac.th/en/

Color of the University = Pink (สีประจำวันเกิด ร.5)

Chula Ranks No.1 in Thailand for 32 Subjects 2024

1. Accounting & Finance
2. Anthropology
3. Architecture & Built Environment
4. Art & Design
5. Business & Management Studies
6. Chemistry
7. Computer Science & Information Systems
8. Dentistry
9. Earth Sciences
10. Economics & Econometrics
11. Education & Training
12. Engineering – Chemical
13. Engineering – Civil & Structural
> 14. Engineering – Electrical & Electronic
15. Engineering – Mechanical
16. Engineering – Mineral & Mining

17. Engineering – Petroleum
18. English Language & Literature
19. Environmental Sciences
20. Geography
21. History
22. Law & Legal Studies
23. Linguistics
24. Materials Sciences
25. Modern Languages
26. Performing Arts
27. Physics & Astronomy
28. Politics
29. Social Policy & Administration
30. Sociology
31. Sports-Related Subjects
32. Theology, Divinity & Religious Studies

QS WORLD UNIVERSITY RANKINGS 20 YEARS

BY SUBJECT 2024

Chula Communication Center (CCC)

f **Chulalongkorn University**

https://www.chula.ac.th/en/university-rankings/

Chula Ranked 1st in Thailand's Top Universities in 34 Fields in 2025

QS WORLD UNIVERSITY RANKINGS
By Subject 2025

- Accounting & Finance
- Anthropology
- Architecture / Built Environment
- Art & Humanities
- Business & Management Studies
- Chemistry
- Computer Science
- Dentistry
- Economics & Econometrics
- Education
- Engineering & Technology
- Engineering – Chemical
- Engineering – Civil & Structural
- Engineering – Electrical
- Engineering – Mechanical
- Engineering – Mineral & Mining
- Engineering – Petroleum

- English Language & Literature
- Environmental Sciences
- Geography
- History
- Law
- Linguistics
- Materials Science
- Modern Languages
- Natural Sciences
- Physics & Astronomy
- Politics & International Studies
- Social Policy & Administration
- Social Sciences & Management
- Sociology
- Sports-related Subjects
- Theology & Religious Studies
- Veterinary Science

https://www.chula.ac.th/en/university-rankings/

จุฬาลงกรณ์มหาวิทยาลัย
Chulalongkorn University
Pillar of the Kingdom

A ประตูถนนพญาไท 1 (สระน้ำ)	A Phayathai Road Gate 1 (The Pool)
B ประตูถนนพญาไท 2 (สำนักงานมหาวิทยาลัย)	B Phayathai Road Gate 2 (Office of the university)
C ประตูถนนพญาไท 3 (พาณิชย์-บัญชี)	C Phayathai Road Gate 3 (Faculty of Commerce & Accountancy)
D ประตูถนนอังรีดูนังต์ 1 (อักษรศาสตร์)	D Henry Dunant Road Gate 1 (Faculty of Arts)
E ประตูถนนอังรีดูนังต์ 2 (รัฐศาสตร์)	E Henry Dunant Road Gate 2 (Faculty of Political Science)
F ประตูจุฬาซอยสิบสอง (ศศินทร์)	F Chula Soi 12 Gate 1 (Sasin)
G ประตูจุฬาซอยเก้า 1 (ธรรมสถาน)	G Chula Soi 9 Gate 1 (Dharma Center)
H ประตูจุฬาซอยเก้า 2 (สนามกีฬาจุฬาฯ)	H Chula Soi 9 Gate 2 (Chulalongkorn Stadium)

สยามพารากอน Siam Paragon — Siam Station
สยามเซ็นเตอร์ Siam Center
สยามสแควร์ Siam Square
สยามดิสคัฟเวอรี่ Siam Discovery
มาบุญครอง MBK Center
สถานีสนามกีฬาแห่งชาติ National Stadium Station
สนามเทพหัสดิน Tephassadin Stadium
สนามศุภชลาศัย Suphachalasai Stadium

โรงพยาบาลคณะทันตแพทยศาสตร์ CU Dental Hospital
คณะทันตแพทยศาสตร์ Faculty of Dentistry
คณะสัตวแพทยศาสตร์ Faculty of Veterinary Science
โรงเรียนสาธิตปทุมวัน Patumwan Demonstration School
คณะศิลปกรรมศาสตร์ Faculty of Fine & Applied Arts
โรงเรียนเตรียมอุดมศึกษา Triam Udom Suksa School
คณะสถาปัตยกรรมศาสตร์ Faculty of Architecture
คณะเภสัชศาสตร์ Faculty of Pharmaceutical Sciences
หอศิลป์จามจุรี Chamchuri Art Gallery
คณะพยาบาลศาสตร์ Faculty of Nursing
สนามนิมิบุตร Nimibutr Stadium
คณะจิตวิทยา Faculty of Psychology
โรงแรมปทุมวันปริ๊นเซส Pathumwan Princess Hotel
คณะสหเวชศาสตร์ Faculty of Allied Health Science
ศูนย์สร้างเสริมศิลปวัฒนธรรม Center for Arts & Culture
เรือนจุฬานฤมิต Ruan Chula Narumit
คณะวิทยาศาสตร์การกีฬา Faculty of Sports Science
สนามเทนนิส Tennis Courts
หอพักนานาชาติหลังใหม่ New International House

อาคารมหาจักรีสิรินธร Maha Chakri Sirindhorn Building
คณะอักษรศาสตร์ Faculty of Arts
เรือนภะรตราชา Ruan Pharot Racha
Chula International Communication Center (CICC)
พระบรมราชานุสาวรีย์ The Statues of King Rama V and King Rama VI
คณะวิศวกรรมศาสตร์ Faculty of Engineering
หอประชุมจุฬาฯ CU Auditorium
คณะรัฐศาสตร์ Faculty of Political Science
ศาลาพระเกี้ยว Sala Phra Kiao
คณะเศรษฐศาสตร์ Faculty of Economics
คณะวิทยาศาสตร์ Faculty of Science
คณะนิเทศศาสตร์ Faculty of Communication Arts
we are here.

คณะแพทยศาสตร์ และโรงพยาบาลจุฬาลงกรณ์
Faculty of Medicine and King Chulalongkorn Memorial Hospital

คณะครุศาสตร์ Faculty of Education
คณะพาณิชยศาสตร์และการบัญชี Faculty of Commerce & Accountancy
คณะนิติศาสตร์ Faculty of Law
ร.ร.สาธิตจุฬาฯ ฝ่ายประถม CUD Primary School
ร.ร.สาธิตจุฬาฯ ฝ่ายมัธยม CUD Secondary School
ศูนย์กีฬาแห่งจุฬาฯ CU Sports Complex
สนามกีฬาจุฬาลงกรณ์ CU Stadium
อาคารจามจุรี 9 Chamchuri 9
ศูนย์บริการสาธารณสุข Health Service Center
หอพักนิสิต U-Center
จัตุรัสจามจุรี Chamchuri Square
MRT สถานีสามย่าน Samyan Station
สามย่าน Samyan
PHAYATHAI ROAD
HENRY DUNANT ROAD
RAMA 4 ROAD
ถนนพระราม 4

สำนักงานมหาวิทยาลัย Office of the University
คณะ/ วิทยาลัย/ สถาบัน Faculty/ College/ Institute
สถาบัน/ ศูนย์/ วิทยาลัย Institute/ Center/ College
อาคารเรียนรวม Central Academic Building
ที่พัก หอพัก Residence Hall (or Dormitory)

หอพักนานาชาติ ศึกษิตนิเวศน์ Sukkit Niwet International House จุฬา ซอย 6 Chula Soi 6

Faculty of Engineering

Faculty of Engineering is one of the oldest and biggest faculties in Chulalongkorn University.

More Info in https://www.eng.chula.ac.th

Click Here for a virtual Campus Tour in 5.53 min.

Color of the Faculty = Crimson Red (แดงเลือดหมู)

About CUEE

- Since 1929
- Professor Dr. Charles M:Son <u>Gewertz</u> is the first Head of the EE Department.
- Prof. <u>Boonrod Bintason</u> is the the well-known Department Head (1949-1964).

DR. CHARLES M: SON GEWERTZ
ELECTRICAL LABORATORY
CHULALONGKORN UNIVERSITY

<u>CUEE areas</u>
- Boonrod Bintason Building (6 floors)
- Gewertz Square (3 building)
- 12th-13th Floor of Engineering 4 Building
- HV Lab Building
- Parts of Engineering 1 & 3 Buildings

Gewertz Square

Smart Living Lab

More Info: <u>https://ee.eng.chula.ac.thhistory-and-key-milestones-2</u>

CUEE Team   **CUEE was found together with Departments of Civil and Mechanical Engineering .**

CUEE VISION AND MISSION

CUEE Vision

"Cultivating limitless potential"

"ปลูกฝังศักยภาพ ที่ไร้ขีดจำกัด"

CUEE Mission

[Mission 1, Department]: Enhance credibility for sustainable national & international collaboration, including program accreditation and development with academic and industrial partners

[Mission 2, Students]: Cultivating positive attitude for diversity acceptance and unleashing students' potential

[Mission 3, Faculty and staff]: Recognizing individual strength and synergizing contributions to push department forward

For more information, https://ee.eng.chula.ac.th/vision-mission/

CUEE TEAM

- ■ Professor
- ■ Associate Professor
- ■ Assistant Professor
- ■ Lecturer
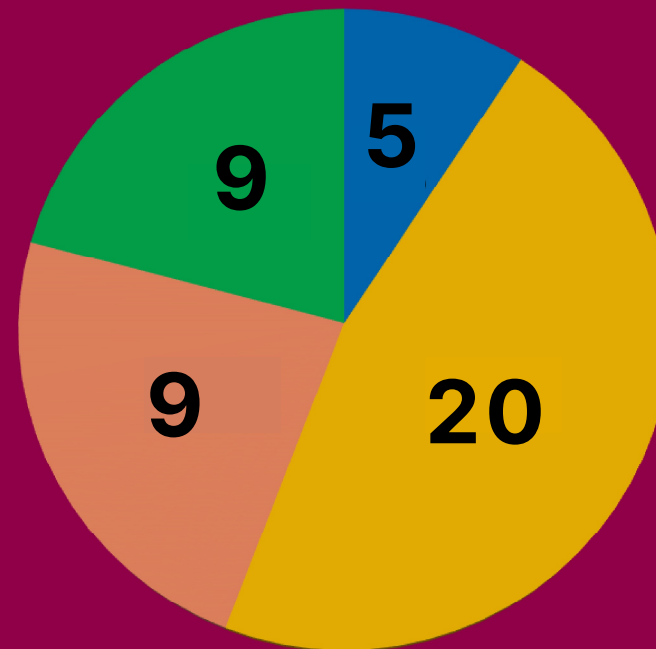
+ Academic Experts and Adjunct Professors

More Info: https://ee.eng.chula.ac.th/faculty/

CUEE Team

Most Relevant Staff
for CUEE Grad Students

Assoc. Prof. Dr. Chaodit Aswakul
Head of EE Department

Assoc. Prof. Dr. Suwit Kiravittaya
Chair of Postgraduate Curriculum
Administrative Committee

Ms. Ruangrong Kaewintanin (Khun Dao)

คุณเรืองรอง แก้วอินทนิน (พี่ดาว)

Education Support Officer

(Postgraduate Programs)

**Postgraduate Curriculum
Administrative Committee**
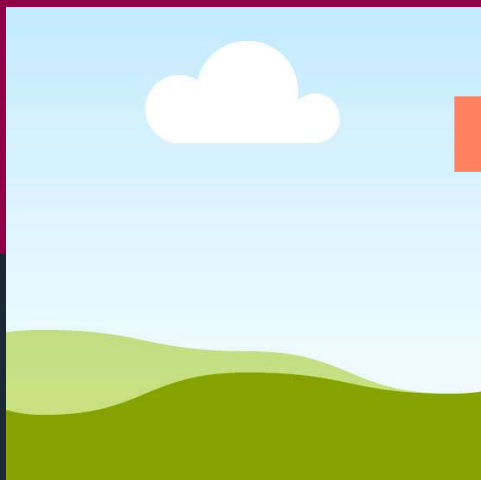
Your Advisor

Assoc. Prof. Dr. Chaodit AswaKul (CAK)
Assoc. Prof. Dr. Suwit KiravittaYa (SKY)
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**Info is in
https://ee.eng.chula.ac.th/faculty/**

The office is on the second floor of the Boonrod Bintason (EE) Building.

CUEE Team

About CUEE Students

Undergrad EE (Thai)	360
(+ Undergrad SEMI: 48)	
Master (Thai)	73
Master (International)	21
PhD (Thai)	17
PhD (International)	18
Total Grad Student	129

PhD

Master (Inter)

Master (Thai) 15%

Undergrad 74%

CUEE Team
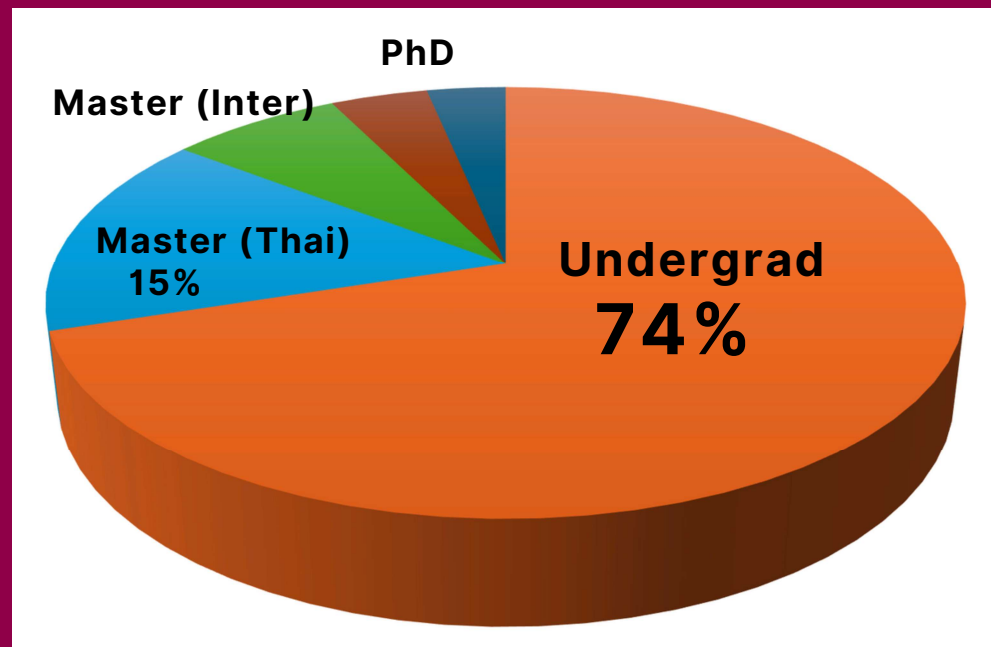
About CUEE Students

By Nationality

	Malaysia	Myanmar	Bangladesh	Nigeria	Pakistan	Philippines	Sri Lanka	Thailand	Cambodia	China	Iceland	Indonesia	Japan	Laos	Total
Master Degree / Plan A2	1	7	1	3	3	1	0	73	3	1	1	0	0	0	94
Doctoral Degree / Ph.D. program 1 (from Master, research only)	0	0	0	2	4	0	2	9	0	1	0	0	0	0	18
Doctoral Degree / Ph.D. program 2 (from Master, research and coursework)	0	1	1	1	2	0	0	7	0	1	0	1	1	1	16
Doctoral Degree / Ph.D. program 3 (from Bachelor, research and coursework)	0	0	0	0	0	0	0	1	0	0	0	0	0	0	1
Total	1	8	2	6	9	1	2	90	3	3	1	1	1	1	129

Majority of CUEE graduate students is in Master (Research-Based + Coursework) Program.

CUEE Team

YOUR ROLE AND RESPONSIBILITIES

Welcome aboard as our new graduate student. In this dynamic roles of university, faculty, and department, you'll be at the forefront of our up-to-date educational systems.

Key Steps:

- **Know your cluster and study program.** (You might ask your advisor if you still don't know).
- **Study the condition to graduate within the requirement of your specific program.** There are some details: Course works, English language test, Thesis proposal exam, Present or publish the thesis work, thesis defense & submit the final thesis.
- **Ask for Graduation.** Dept. -> Faculty -> University. (Too early to go into detail.)

CUEE Research Clusters
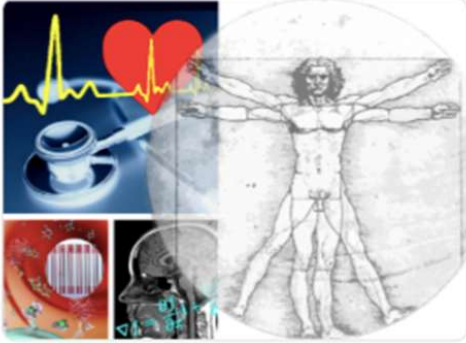
Bioelectronics (BIO)

Power and Energy – PEn

Data Analytics (DTA)

Control & Embedded Systems (CES)
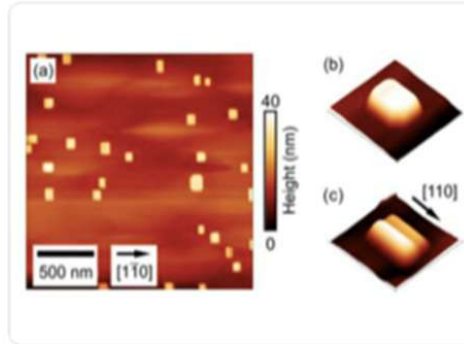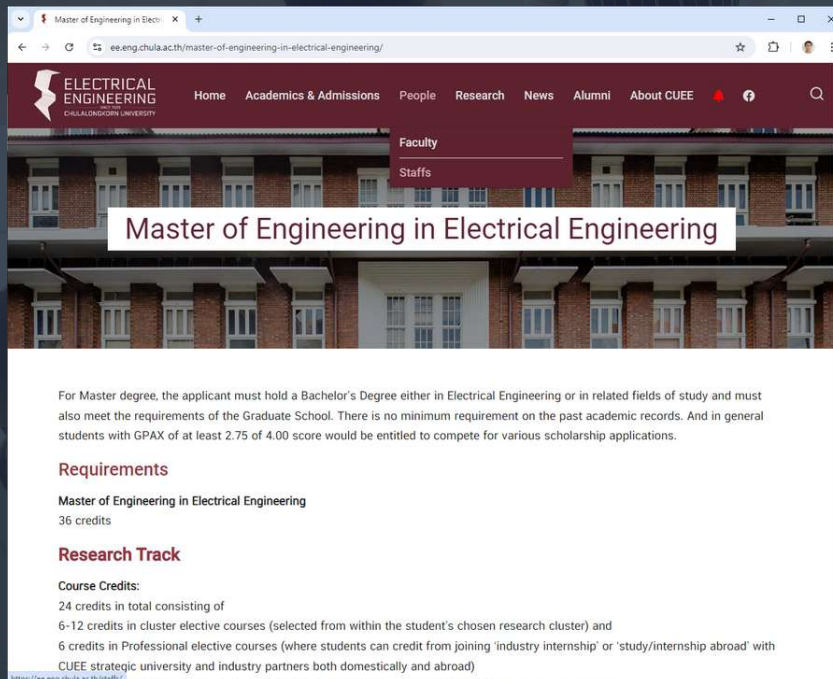
Advance Materials and Devices (AMD)
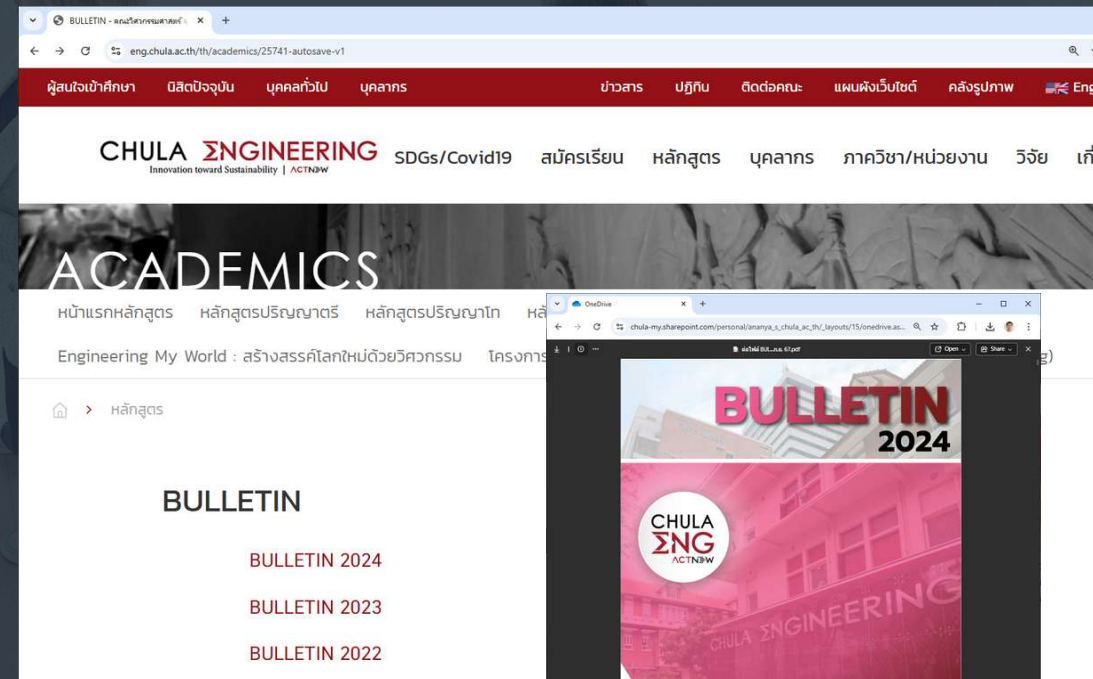
Telecommunication, Networking and Systems – TNAS

CUEE Program Overview

Numbers of compulsory elective credits (6-12 credits) are different
in each cluster! Ask (or confirm) with your advisor (or Khun Dao)
if you are not sure!

CUEE Program

Elective Courses in EE (in other clusters)

Cluster Name	Research-Based (credit)	Professional-Based (credit)
คลัสเตอร์	รายวิชาเลือก วิศวกรรมไฟฟ้า แบบเน้นวิจัย (หน่วยกิต)	รายวิชาเลือก วิศวกรรมไฟฟ้า แบบวิชาชีพ (หน่วยกิต)
ไบโออิเล็กทรอนิกส์ (Bioelectronics)	6	ไม่มี
ไฟฟ้ากำลังและพลังงาน (Power and Energy)	6	12
การวิเคราะห์ข้อมูล (Data Analytics)	0	ไม่มี
ระบบควบคุมและฝังตัว (Control & Embedded Systems)	3	6
วัสดุและอุปกรณ์ขั้นสูง (Advanced Materials and Devices)	6	ไม่มี
โทรคมนาคม โครงข่าย และระบบ (Telecommunication, Networking and Systems)	3	6

Graduation Requirements for Master Degree

- Course requirements (see *new* Bulletin-2024)
  which might differ from old Bulletin of past years!!
  and your research cluster can issue *additional* requirements
- Thesis proposal (within 4 semesters)
- Thesis examination
- Minimum Publications: 1 paper in peer-reviewed journal
  or 1 paper in conference with full paper included in
  the conference proceedings
- English language test-score or courses passed by university
  minimum requirements

Additional Requirements by Power & Energy (PEn) Cluster

* Also for ID starts with 67

Additional Requirements by Data Analytics (DTA) Cluster
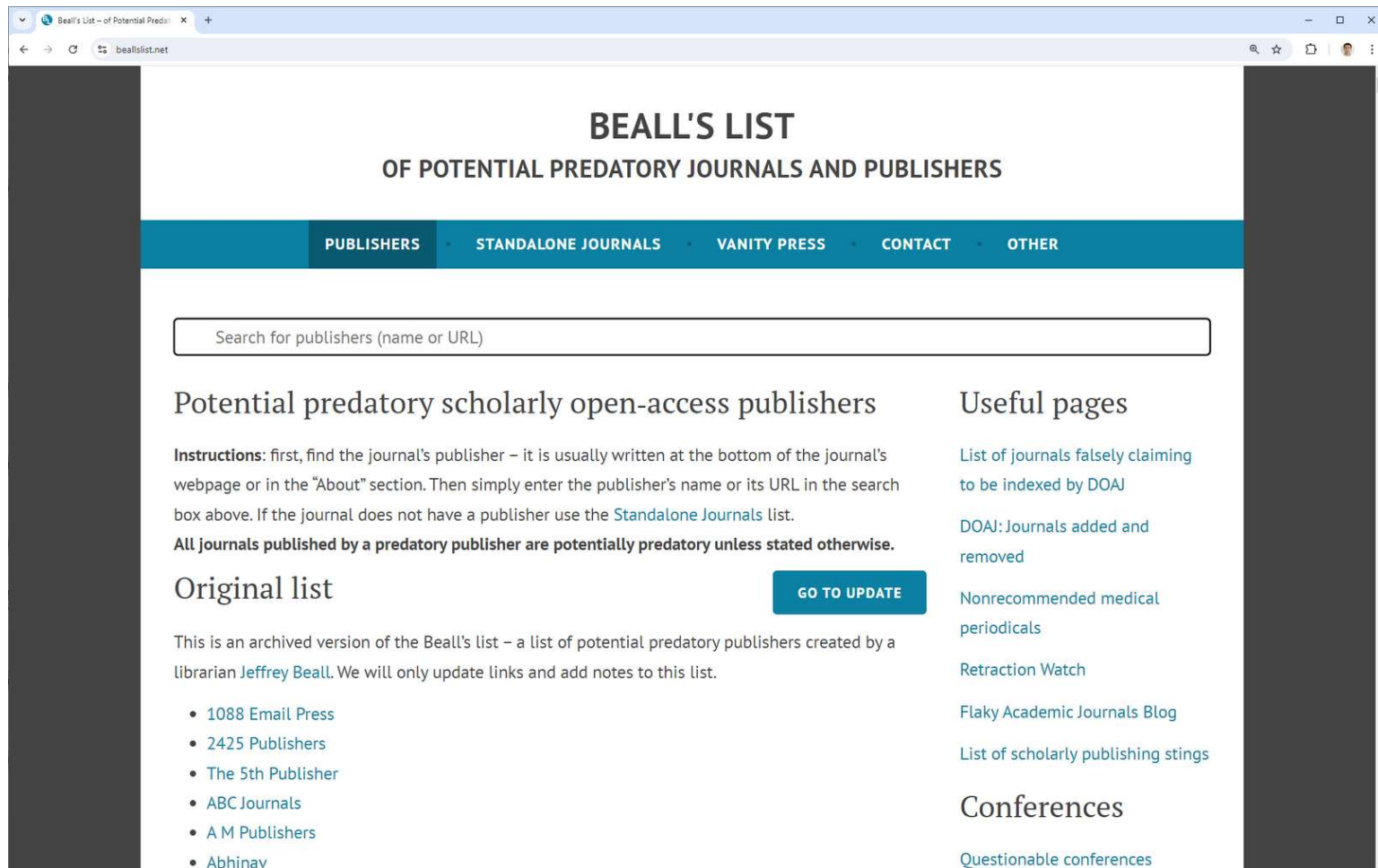
Additional Requirements by Data Analytics (DTA) Cluster
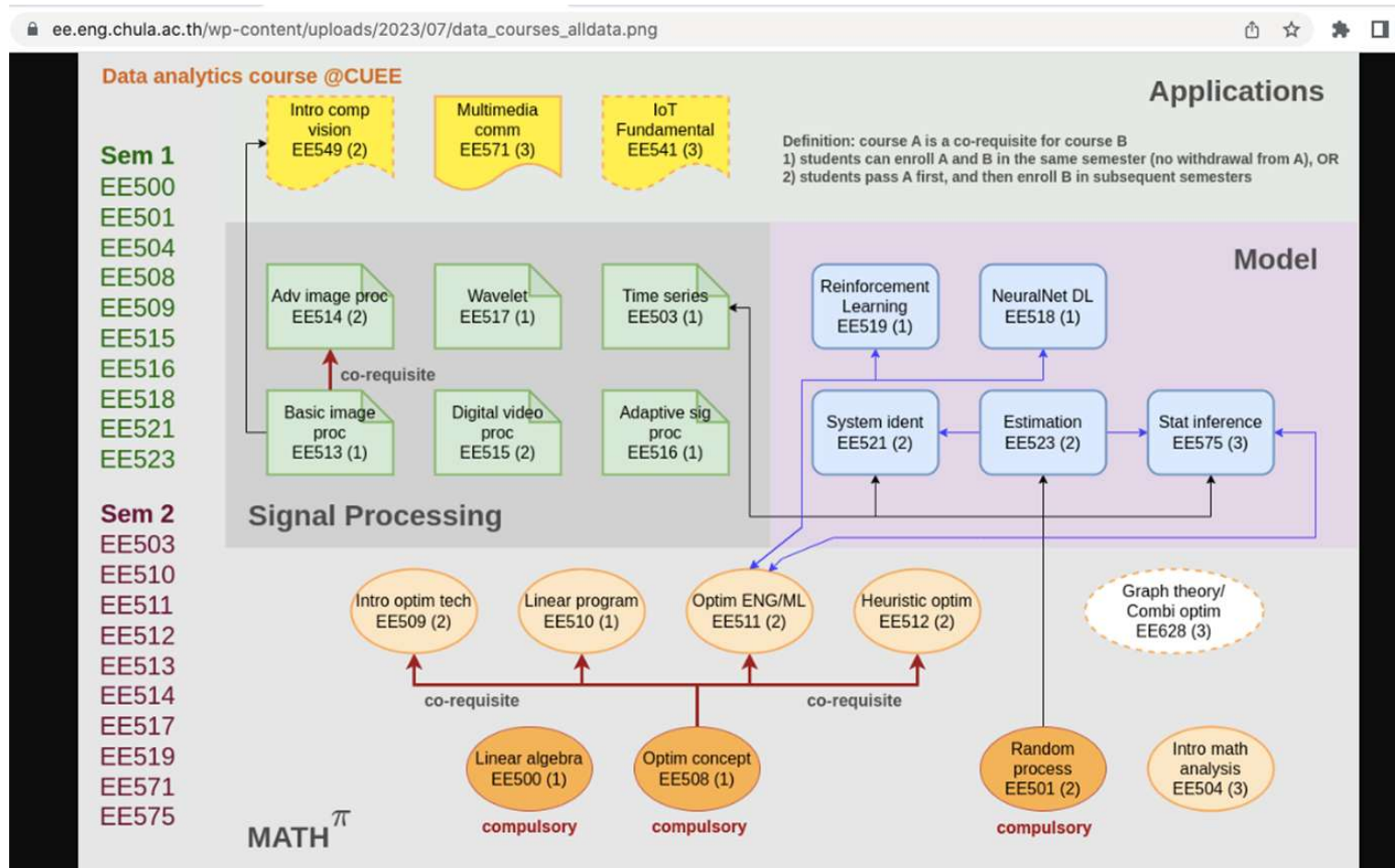
Graduation Requirements for PhD Degree

– Course requirements (see *new* Bulletin-2024)
  which might differ from old Bulletin of past years!!
  and your research cluster can issue *additional* requirements
– **Qualifying examination**
– Thesis proposal examination (within 6 semesters)
– Thesis final examination (PhD VIVA)
– Minimum Publications: 2 journal papers (Research-Only Program) or 1 journal paper (Research & Coursework Program)
– English language test-score or courses passed by university minimum requirements

Additional Requirements about Journal Publication: Not in Beall's List (Predatory Journals/Publishers)

Graduate Requirement of English Language Score

Program / Class Taken		CU-TEP	IELTS	TOEFL*
Master	No class	≥ 45	≥ 4.0	≥ 450
	1 Class	38–44	3.5	425–449
	2 Classes	30–37	3.0	400–424
Doctor	No class	≥ 67	≥ 5.5	≥ 525
	1 Class	60–66	5.0	500–524
	2 Classes	45–59	4.0–4.5	450–499
* TOEFL scores are paper base.				

- 1 Class: Master (selectable from 5500504, 5500505, 5500506 or 5500510) and PhD (5500560)
- 2 Classes: Master (5500503 and any additional course from 5500504, 5500505, 5500506 or 5500510) and PhD (both 5500532 and 5500560)
- These English-language classes are provided every semester on first-come first-served basis by Chulalongkorn University Language Institute (CULI)
- Ref: https://www.grad.chula.ac.th/download/apply/grad33446.pdf

CUEE Student Grant for Academic Event Attendance

ECTI-CON 2025 organized by CUEE

At the Department Level

- Master/Doctoral students
- At least 1 time: up to 10,000 THB
- 2nd time: Support only for recipients of some CUEE scholarships
- Submit your request early (30 days before the 1st date of the conference)

At Higher Levels (Faculty & University)

There are other grants. One must ask or monitor any related announcements from them.
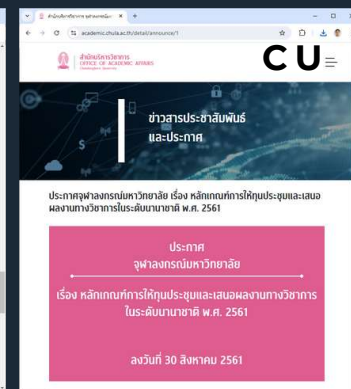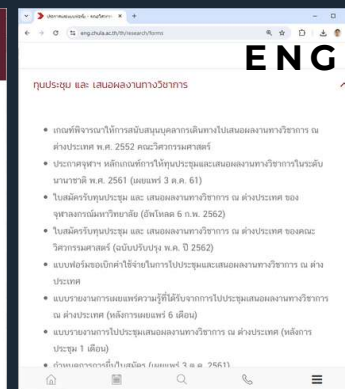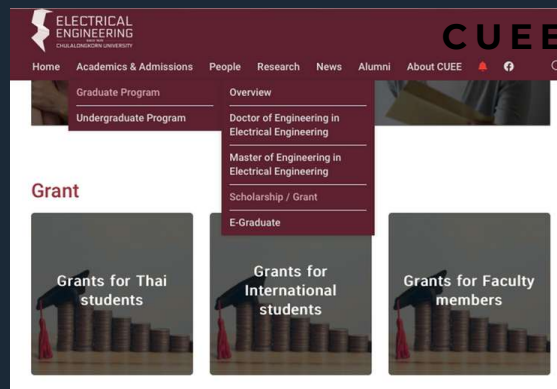
One Stop Service for Postgrad Students

ELECTRICAL ... EERING
Department of Electri ... rn University
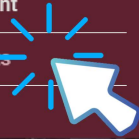
Other Important Systems

CUEE E-Graduate System

E-Graduate Web Portal

- Update student profile

- Prepare course checklist for MEng, PhD study plans

- Upload English test score evidence

- Update your publications to satisfy graduation requirement

- Thesis proposal and final examination procedural steps

- Graduation request procedural steps

ELECTRICAL ENGINEERING
SINCE 1929
CHULALONGKORN UNIVERSITY

E-Graduate Web Portal

CHULA ΣNGINEERING

Electrical Graduate Study System

Username : _____

Password : _____

Login

Let's go there and log-in

Use your Chula account

E-Graduate Web Portal

จุฬาลงกรณ์มหาวิทยาลัย
Chulalongkorn University
Pillar of the Kingdom

CHULA ΣNGINEERING
Electrical Graduate Study System

Welcome MasterA2; TNAS.R (T66M.A2.TNAS.R), Home | Logout

Graduate Study

- Student Profile
- Course Checklist
- English Test Score
- Publication
- Thesis
- Graduation Request

EE Intranet Home

News Announcement

- 2023-08-03 14:28:41 - bulletin for graduation requirements
- 2023-08-03 13:58:14 - how to check course opening in each semester

1st page after logging-in

E-Graduate Web Portal

Update your "student profile"

Please ask if you cannot update by yourself.

E-Graduate Web Portal

จุฬาลงกรณ์มหาวิทยาลัย
Chulalongkorn University
Pillar of the Kingdom

CHULA ΣNGINEERING
Electrical Graduate Study System

Welcome MasterA2; TNAS.R (T66M.A2.TNAS.R), Home | Logout

- Graduate Study
  - Student Profile
  - Course Checklist
  - English Test Score
  - Publication
  - Thesis
  - Graduation Request

⚠ Please add more course, current credits does not meet the minimum-required credits.

Course Checklist

Student ID : T66M.A2.TNAS.R
Student Name : Master A2; TNAS.R
Degree : Master Degree   **Degree Type :** Plan A2
SRA/Research Cluster : [TNAS] Telecommunication, Networking and Systems (2023)
Credits :

Required	Planned	Granted	Percent
38	26	0	0.00%

This web portal is intended as a guideline for helping CUEE students to consult and plan their study. However, the students must consult with the bulletin of their academic year for final graduation criteria. And the students must consult with their thesis advisors for planning the study.

Department Requirement / Required Courses

Course ID	Course Name	Credits	Year/Sem.	Grade	
1.1 EE Compulsory					(2/2 Credits)
2102590	Research Methodology	2	⌄ / ⌄		
Thesis					(24/24 Credits)
2102814	Thesis	24	⌄ / ⌄		

Plan your "course checklist"

by consulting with your advisor.

Course Checklist Preparation

- For students who do <u>not know your program yet</u> (e.g. MEng in professional or research based), <u>consult with your advisor to select your program.</u> Then, <u>inform CUEE</u> department <u>within week 1</u>. After that, CUEE department will assign your chosen program for you in this course checklist page. ***Once selected, the program cannot be changed without difficulties. So be very careful.***

- Plan your "course checklist" by consulting with your advisor. <u>Deadline</u> is by <u>week 2</u> of your semester (which is due also for course enrolments).

- If you want to change courses later but <u>with the same chosen program,</u> then you can always do that at next semesters, but again after careful consultation with your advisor.

Course Checklist **Cautions**

- Course enrolments are <u>responsibility of students</u> (not advisors, not department), by Chula regulation !!!

- By Chula regulation, <u>max of 15 credits</u> can be enrolled in <u>semester 1,2</u> and <u>max of 6 credits</u> can be enrolled in <u>semester 3 (summer semester)</u>. Students can request for enrolling beyond these credit limits ONLY IN THEIR LAST SEMESTER, for satisfying the minimum required credits for graduation.

- Past pitfalls:
  - <u>MEng</u> students not following <u>course enrolment</u> as <u>S/U or grading</u> according to BULLETINS
  - <u>PhD</u> students <u>not enrolling in Dissertation or Seminar</u> credits in some semesters
  - Students enrolling in <u>wrong course IDs</u> but with similar course names
  - Students <u>enrolling</u> to courses <u>unintentionally</u>, not attending classes and exams, and getting F consequently.

ELECTRICAL ENGINEERING
SINCE 1928
CHULALONGKORN UNIVERSITY

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Announcement of the Electrical Engineering Department

Registration guidelines for Ph.D. students who have completed all required credits

for the seminar or dissertation courses but have not yet graduated

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According to the Chulalongkorn University Regulations on Graduate Studies 2018, item 47, Ph.D. students who have completed all credits for the seminar courses required by the Ph.D. program but have not yet graduated **must register for the 2102894 Doctoral Dissertation Seminar every semester until graduation.**

In addition, according to the Chulalongkorn University Regulations on Graduate Studies 2018, item 50, master's degree and Ph.D. students who have completed all credits for thesis and dissertation courses but have not yet graduated **must register for thesis and dissertation courses without credits every semester until graduation.**

E-Graduate Web Portal

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Add Englist Test Score

* Exam Name : [Please Select ▼]
* Score : [_____]
* Test Date : [_____]
Score Report : [Choose File] No file chosen

[Save] [Delete] [Back]

Upload English test score evidence

immediately after you have this information

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Add Publication

* Category : [Please Select ▼]

Topic (English) : [   ] (if available)

Topic (Thai) : [   ] (if available)

* Author name :   **+ Add more author name**
(Sequence as printed paper)

Attach file : [Choose File] No file chosen   (PDF file not over 30 MB)

[Save] [Back]

Update your publications to satisfy graduation requirement

Update this BEFORE requesting for thesis examinations

E-Graduate Web Portal

Thesis proposal and final examination procedural steps

ANY QUESTIONS?

About: CUEE Student Welfare: Dr. Sawit Na Songkhla
Email: sawit.n@chula.ac.th

About
- CUNEX
- Entrance Registration
- Course Registration

CU Registrar Office
Email: webreg@chula.ac.th

About
- admission/scholarship letters
- VISA support document
- accommodation info

CU International Affair Office of the faculty
Email: International.affairs.eng@gmail.com

Welcome to all Thai and international graduate students to Chulalongkorn University! Hope you enjoy your time here, both in learning and in doing research on the topic you're passionate about. Wishing you success and that everything turns out just the way you hoped. If you ever run into any issues. including academic stuff, welfare, or even personal struggles feel free to reach out. I'm happy to help however I can.

EE Postgraduate Student Assembly (EEPSA)

THANK YOU

CUEE Team