



JGSEE

TIMETABLE FOR SEMESTER 2/2025

Subjects

- JEE 603 Special study I
- JEE 604 Special study II
- JEE 605 Special study III
- JEE 601, 611 Research Communication for M.Eng./M.Sc.
- JEE 701, 711 Research Communication (SES/ECS)
- JEE 602 Seminar for M.Eng./M.Sc. (SBBT)
- JEE 613 Research Methodology*
- JEE 621 Energy Economics, Market and Policies
- JEE 642 Fuels and Combustion
- JEE 649 Entrepreneurship and Innovation in Energy and Environment
- JEE 667 Environmental Pollution Control Technology
- JEE 671 Life Cycle Assessment
- JEE 673 Waste and Climate Change
- JEE 685 Climate Change: Physical Science Basis
- JEE 688 Data Science for Environmental and Energy Studies
- JEE 696 Greenhouse Gas Measurement, Mitigation and Monitoring Technology

Instructor

- Advisor
- Advisor
- Advisor
- Aj. Sebastien
- Aj. Sebastien
- Aj. Sebastien
- Aj. Shabbir
- Aj. Athikom, Aj. Jaruwan
- Aj. Nakorn, Dr. Amornrat Kaewpradap
- Aj. Suneerat
- Aj. Savitri
- Aj. Shabbir
- Aj. Sirintornthep, Dr. Komsilp, Dr. Awassada
- Aj. Amnat
- Aj. Kasemsan
- Aj. Amnat, Dr. Komsilp, Dr. Awassada

Start

- 12 Jan 26
- 12 Jan 26
- 12 Jan 26
- 15 Jan 26
- 15 Jan 26
- 15 Jan 26
- 13 Jan 26
- 13 Jan 26
- 14 Jan 26
- 12 Jan 26
- 13 Jan 26
- 12 Jan 26
- 16 Jan 26
- 14 Jan 26
- 16 Jan 26
- 15 Jan 26

*The students can register for JEE 613 Research Methodology in the semester that the student has an examination for thesis proposal (i.e., the first semester for thesis which is usually the second semester of study).

** LNG 601 Foundation English for International Programs

** LNG 602 Thesis Writing

****Non-credit/Credit banking**

JEE 621 Energy Economics, Market and Policies

JEE 667 Environmental Pollution Control Technology

JEE 671 Life Cycle Assessment

JEE 673 Waste and Climate Change

JEE 685 Climate Change: Physical Science Basis

JEE 696 Greenhouse Gas Measurement, Mitigation and Monitoring Technology

	09.00 – 12.00	12.00-13.00	13.30-16.30
Monday	JEE 671 Life Cycle Assessment (3) (Room EN3204 2 nd floor, Hybrid Teaching (In class and Online))		JEE 649 Entrepreneurship and Innovation in Energy and Environment (3) (Room JGSEE 1, 3 rd floor Room (In class))
Tuesday	JEE 613 Research Methodology (3) (Room EN3204 2 nd floor, Hybrid Teaching (In class))		JEE 621 Energy Economics, Market and Policies (3) (Room JGSEE 2, 3 rd floor Room (In class/Online))
			JEE 667 Environmental Pollution Control Technology (3) (Room EN3204 2 nd floor, Hybrid Teaching (In class and Online))
	1. LNG 601 Foundation English for International Programs (Online) (5.20-7.20 PM) - TBC 2. LNG 602 Thesis Writing (Online) (5.20-7.20 PM) - TBC		
Wednesday	JEE 685 Climate Change: Physical Science Basis (3) (Room EN3204 2 nd floor, Hybrid Teaching (In class and Online))		JEE 642 Fuels and Combustion (3) (Room JGSEE 2, 3 rd floor Room (In class))
Thursday	JEE 701, 711 Research Communication (2) (Room EN3204 2 nd floor, Hybrid Teaching (In class and Online))		JEE 696 Greenhouse Gas Measurement, Mitigation and Monitoring Technology (3) (Room EN3204 2 nd floor, Hybrid Teaching (In class and Online))
	JEE 601, 611, Research Communication (2) JEE 602 Seminar for M.Eng./M.Sc. (SBBT) (1) (Room EN3204 2 nd floor, Hybrid Teaching (In class and Online))		
	1. LNG 601 Foundation English for International Programs (Online) (5.20-7.20 PM) - TBC 2. LNG 602 Thesis Writing (Online) (5.20-7.20 PM) - TBC		
Friday	JEE 673 Waste and Climate Change (3) (Room EN3204 2 nd floor, Hybrid Teaching (In class and Online))		JEE 688 Data Science for Environmental and Energy Studies (3) (JGSEE- Bangkhuntien Campus, Hybrid Teaching (In class and Online))