



JGSEE

TIMETABLE FOR SEMESTER 1/2026

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 for Ph. D.
●JEE 705, 707	Research Communication (SBBT)
●JEE 613	Research Methodology*
●JEE 631	Strategic Planning and Project Management
●JEE 633	Energy Management in Industry
●JEE 659	Energy from Biomass
●JEE 625	Energy and Environmental Economics, Management and Policy
●JEE 674	Waste to Energy and Its Sustainable Mitigation
●JEE 683	Energy, Environment and Sustainability
●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	03 Aug 26
Advisor	03 Aug 26
Advisor	03 Aug 26
Aj. Sebastien	06 Aug 26
Aj. Sebastien	06 Aug 26
Aj. Sebastien	06 Aug 26
Aj. Shabbir	04 Aug 26
Aj. Athikom	05 Aug 26
Aj. Pipat	07 Aug 26
Aj. Nakorn, Aj. Shabbir, Aj. Boonrod, Aj. Warinthorn	03 Aug 26
Aj. Savitri, Aj. Shabbir, Aj. Athikom, Aj. Chumnong, Aj. Pattana	04 Aug 26
Dr. Komsilp, Dr. Awassada	07 Aug 26
Aj. Sebastien	05 Aug 26
Aj. Amnat	06 Aug 26
Aj. Kasemsan	05 Aug 26
Aj. Amnat, Aj. Sirintornthep, Dr. Komsilp, Dr. Awassada	03 Aug 26

Start

*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
- ** LNG 550 Remedial English Course for Post Graduate Students

- JEE 625 Energy and Environmental Economics, Management and Policy
- JEE 631 Strategic Planning and Project Management
- JEE 674 Waste to Energy and Its Sustainable Mitigation
- 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 696 Greenhouse Gas Measurement, Mitigation and Monitoring Technology (3) (Room EN3204 2 nd floor, In class)		JEE 659 Energy from Biomass (3) (Room EN3204 2 nd floor In class)
	1. LNG 601 Foundation English for International Programs (Online) (5.30-7.20 PM) (TBC) 2. LNG602 Thesis Writing (Online) (5.30-7.20 PM) (TBC) 3. LNG 550 Remedial English Course for Post Graduate Students (TBC)		
Tuesday	JEE 613 Research Methodology (3) (Room EN3204 2 nd floor, In class)		JEE 625 Energy and Environmental Economics, Management and Policy (3) (Room EN3204 2 nd floor, Hybrid Teaching (In class and Online))
Wednesday	JEE 683 Energy, Environment and Sustainability (3) (Room EN3204 2 nd floor, Hybrid Teaching (In class and Online))		JEE 631 Strategic Planning and Project Management (3) (Room EN3204 2 nd floor, Hybrid Teaching (In class and Online))
	1. LNG 601 Foundation English for International Programs (Online) (5.30-7.20 PM) (TBC) 2. LNG602 Thesis Writing (Online) (5.30-7.20 PM) (TBC) 3. LNG 550 Remedial English Course for Post Graduate Students (TBC)		
Thursday	JEE 701, 711, 705, 707 Research Communication (2) (Room EN3204 2 nd floor, Hybrid Teaching (In class and Online))		JEE 685 Climate Change: Physical Science Basis (3) (Room EN3204 2 nd floor, Hybrid Teaching (In class and Online))
	JEE 601, 611 Research Communication for M.Eng./M.Sc. (1) (Room EN3204 2 nd floor, Hybrid Teaching (In class and Online))		
Friday	JEE 633 Energy Management in Industry (3) (Room JGSEE 3 3 rd floor, In class)		JEE 674 Waste to Energy and Its Sustainable Mitigation (3) (Room EN3204 2 nd floor, Hybrid Teaching (In class and /or Online))