



Remark:

● Energy

● Environment

Credits (1), (3)

Subjects

- JEE 607 Optimization Techniques
- JEE 613 Research Methodology
- JEE 601, 611, 701, 711 Seminar
- JEE 621 Energy Economics
- JEE 633 Energy Management in Industry
- JEE 642 Fuels and Combustion
- JEE 644 Power Plant Engineering
- JEE 658 Renewable Energy Technologies
- JEE 671 Life Cycle Assessment
- JEE 681 Environmental Chemistry and Ecotoxicology
- JEE 682 Environmental and Health Risk Assessment
- JEE 684 GIS and Remote Sensing
- JEE 685 Climate Change: Physical Science Basis

Instructor

- Aj. Prungchan
- Aj. Exell
- Aj. Sebastien
- Aj. Athikom, Aj. Jaruwan, Aj. Chumnong
- Aj. Pipat
- Aj. Nakorn, Aj. Bundit, Aj. Athikom
- Aj. Boonrod, Aj. Suneerat, Aj. Athikom
- Aj. Nakorn, Aj. Exell, Aj. Chawin, Aj. Boonrod
- Aj. Shabbir
- Aj. Savitri, Aj. Richard Kamens
- Aj. Sebastien, Aj. Kasemsan
- Aj. Savitri
- Aj. Amnat

Start

- 15 Jan 19
- 16 Jan 19
- 17 Jan 19
- 15 Jan 19
- 24 Jan 19
- 14 Jan 19
- 18 Jan 19
- 16 Jan 19
- 14 Jan 19
- 15 Jan 19
- 16 Jan 19
- 14 Jan 19
- 18 Jan 19

	09.00 – 12.00	12.00-13.00	13.30-16.30
Monday	JEE 671 Life Cycle Assessment (Room. EN 3204 2 nd floor) (3)		JEE 642 Fuels and Combustion (Meeting room 3 rd floor) (3) JEE 684 GIS and Remote Sensing (Room. EN 3204 2 nd floor) (3)
Tuesday	JEE 607 Optimization Techniques (Room. EN3204 2 nd floor) (3)		JEE 621 Energy Economics (Reading room 3 rd floor) (3) JEE 681 Environmental Chemistry and Ecotoxicology (Room EN 3204 2 nd floor) (3)
Wednesday	JEE 613 Research Methodology (Room. EN 3204 2 nd floor) (3)		JEE 658 Renewable Energy Technologies (Reading room 3 rd floor) (3) JEE 682 Environmental and Health Risk Assessment (Room EN 3204 2 nd floor) (3)
Thursday	JEE 601, 611, 701, 711 Seminar (Room. EN3204 2 nd floor) (1)		JEE 633 Energy Management in Industry (Room. EN 3204 2 nd floor) (3)
Friday	JEE 685 Climate Change: Physical Science Basis (Room. EN 3204 2 nd floor) (3)		JEE 644 Power Plant Engineering (Room. EN 3204 2 nd floor) (3)