



SEL FUEL INSTITUTE
MASTER OF SCIENCE IN LOW CARBON AND HYDROGEN TECHNOLOGY (SSNTEK) COURSES SCHEDULE

SEMESTER 1 OF THE 2023/2024 ACADEMIC SESSION							
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
10 am - 12 pm							
2 pm - 4 pm	<div style="display: flex; justify-content: center; align-items: center; gap: 20px;"> <div style="border: 1px solid black; padding: 5px; background-color: #c8e6c9;"> RARE6004 <u>LJM</u> </div> </div>						
2 pm - 6 pm							
6 pm - 9 pm	RARE6233 <u>SB</u> & SKK	CMIE6213 <u>NHH</u> , AS, NMT & NRS	RARE6123 <u>NS</u> , UAH & RMK	RARE6153 <u>MRS</u> & EHM	RARE6263 <u>WWY</u> & KA		
	RARE6223 <u>NAB</u> & LKS						

Initial Name of Teaching Staff

AS Assoc. Prof. Dr. Akmal Sabarudin
EHM Assoc. Prof. Dr. Edy Herianto Majlan
KA Dr. Khuzaimah Arifin
LJM Assoc. Prof. Dr. Lorna jeffery Minggu
LKS Assoc. Prof. Ts. Dr. Loh Kee Shyuan
MRS Assoc. Prof. Dr. Mahendra Rao Somalu
NAB Dr. Nurul Akidah Baharuddin
NHH Dr. Noor Hazfalinda Hamzah
NMT Assoc. Prof. Sr. Dr. Norngainy Mohd Tawil
NRS Assoc. Prof. Dr. Nizaroyani Saibani
NS Dr. Norazuwana Shaari
RMK Assoc. Prof. Dr. Rasyikah Md Khalid
SB Dr. Sahriah Basri
SKK Prof. Ir. Dr. Siti Kartom Kamarudin
UAH Dr. Umi Azmah Hasran
WWY Dr. Wong Wai Yin

Course Code Course

RARE6004 Project I
RARE6123 Policy & Management of Global Energy
RARE6153 Fuel Cell System
RARE6223 Advanced Energy Materials
RARE6233 Modeling and Optimization in Energy System
RARE6263 Electrochemistry for Energy Generation
CMIE6213 Product Innovation and Entrepreneurship

*__ = Main Coordinator