

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

SEMESTER 2 OF THE 2025/2026 ACADEMIC SESSION							
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
10 am - 12 pm							
2 pm - 4 pm	RARE6004 / RARE6008 *LJM						
2 pm - 6 pm							
6 pm - 9 pm	RARE6113 *LBH & MAS	RARE6243 MIR, *GCT & DN	RARE6143 *AMZ & RMY	RARE6133 WNR & *NA	RARE6253 *LSS & FFS		
					RARE6223 LKS & *NAB		

Initial Name of Teaching Staff

AMZ Dr. Azran Mohd Zainoodin
DN Assoc. Prof. Ts. Dr. Darman Nordin
FFS Assoc. Prof. Dr. Fathin Faizah Said
GCT Prof. ChM. Dr. Goh Choo Ta
LBH Dr. Lim Bee Huah
LJM Assoc. Prof. Dr. Lorna Jeffery Minggu
LKS Prof. Ts. Dr. Loh Kee Shyuan
LSS Dr. Lim Swee Su
MAS Dr. Muhammed Ali S.A.
MIR Assoc. Prof. Ir. Dr. Masli Irwan Rosli
NA Dr. Nabila A Karim
NAB Assoc. Prof. Ir. Dr. Nurul Akidah Baharuddin
RMY Assoc. Prof. Dr. Rozan Mohamad Yunus
WNR Assoc. Prof. Ts. Dr. Wan Nor Roslam Wan Isahak

Course Code Course

RARE6004 Project I
RARE6008 Project II
RARE6113 Research Methodology
RARE6133 Low Carbon Technology
RARE6143 Hydrogen Technology
RARE6223 Advanced Energy Materials
RARE6243 Process Safety for Hydrogen Technology
RARE6253 Circular Economy

* = Course Coordinator