

III. SCHEDULE OF MIDSEM EXAMINATIONS**65****FIRST SEMESTER 2019-2020**

COM COD	COURSE NO	COURSE TITLE	DATE(S)	TIME
1764	ME F377	DESIGN PROJECT	*	*
1280	ME F418	ROCKET AND SPACECRAFT PROPULSION	30/9	9.00 -- 10.30 AM
2309	ME F424	ENERGY MANAGEMENT	30/9	9.00 -- 10.30 AM
2310	ME F425	ADDITIVE MANUFACTURING	4/10	3.30 -- 5.00 PM
1282	ME F432	COMPUTER AIDED MANUFACT	4/10	3.30 -- 5.00 PM
1284	ME F443	QUALI CONTRO ASSUR & REL	4/10	9.00 -- 10.30 AM
1867	ME F483	WIND ENERGY	4/10	9.00 -- 10.30 AM
741	ME G511	MECHANISMS & ROBOTICS	3/10	11.00 -- 12.30 PM
322	ME G512	FINITE ELEMENT METHOD	1/10	11.00 -- 12.30 PM
2060	ME G514	TURBOMACHINERY	3/10	11.00 -- 12.30 PM
410	ME G515	COMPUT FLUID DYNAMICS	1/10	11.00 -- 12.30 PM
2061	ME G516	ENERGY SYSTEMS ENGINEERING	28/9	11.00 -- 12.30 PM
262	ME G532	MACHINE TOOL ENGINEERING	30/9	9.00 -- 10.30 AM
2098	ME G533	COND & RAD HEAT TRANSFER	1/10	1.30 -- 3.00 PM
2079	ME G535	ADV ENGG MATHEMATICS	28/9	11.00 -- 12.30 PM
2097	ME G537	CRYOGENIC ENGINEERING	30/9	9.00 -- 10.30 AM
875	ME G621	FLUID DYNAMICS	3/10	11.00 -- 12.30 PM
740	ME G641	THEORY OF ELASTICITY & PLAST	3/10	11.00 -- 12.30 PM
742	MEL G611	IC FABRICATION TECHNOLOGY	28/9	11.00 -- 12.30 PM
743	MEL G621	VLSI DESIGN	3/10	11.00 -- 12.30 PM
2063	MEL G622	INTRO TO ARTIF NEURAL NET	4/10	9.00 -- 10.30 AM
2064	MEL G624	ADV VLSI ARCHITECTURES	30/9	9.00 -- 10.30 AM
606	MEL G626	VLSI TEST & TESTABILITY	3/10	11.00 -- 12.30 PM
744	MEL G631	PHYSICS AND MODELLING OF MICROELECTRONIC DE	5/10	9.00 -- 10.30 AM
1664	MF F266	STUDY PROJECT	*	*
1402	MF F311	MECHATRONICS & AUTOMAT	28/9	11.00 -- 12.30 PM

* TO BE ANNOUNCED BY INSTRUCTOR-IN-CHARGE