Mechanical and Industrial Engineering Section, Engineering Department,
FINAL EXAMINATION (FE) TIMETABLE
Semester 2, A.Y. 2023-2024

Day & Date	Time	Courses	Section	No. of Students	OLD EXAM CLASS ROOM	NEW EXAM CLASS ROOM	Faculty	Deadline of Submitting Appeals/ Excused
Thursday, June 6, 2024	11:30 - 1:30	EGRE1230 Intro to Renewable Energy	1	17	N223	N223	Mr. RAJASEKHARA RAO METTU	Tuesday, June 11, 2024
			7	23	N224	N224	Mr. RAJASEKHARA RAO METTU	
			2	21	N225	N225	Ms Pratheesh Krishnan Kutty	
			8	14	N226	N226	Ms Pratheesh Krishnan Kutty	
			3	15	N227	N227	Dr. Kandasamy Senthil Kumar	
			5	20	N228	N228	Mr Jaber Said Saif Al Maawal	
			12	24	N229	N229	Mr Jaber Said Saif Al Maawal	
			4	21	N323	N334	Mrs. Alice Lazar	
			6	18	N324	N335	Mr Dadapeer Doddamani	
			20	18	N325	N336	Mr. PREETHA ACHUTHAN	
			10	18	N326	N338	Dr. Hasan M. M. Ibraheem	
			11	21	N327	N339	Dr. Hasan M. M. Ibraheem	
			21	22	N328	N340	Dr ARUNACHALAM SUBRAMANIAN	
		EERE2201 Intro to Renewable Energy	1	25	N329	N341	Mr. Suhel Ahmed Khan Ibrahim Khan	
			1	4	N331	N342	Mr. Suhel Ahmed Khan Ibrahim Khan	
			2	20			Mr. Suhel Ahmed Khan Ibrahim Khan	
			3	15	N332	N332	Mr. Saravanan Velusamy	
			4	17	N333	N333	Mr. Saravanan Velusamy	
	2:30 - 4:30	EGCH2210 Chemical Reaction Engineering	1	25	ME210	ME210	Ms AL Zahra Al Hinai	
		EGCH2210 Chemical Reaction Engineering	2	25	ME211	ME211	Ms AL Zahra Al Hinai	
		CHEE3203 Chemical Reaction Engineering	3	26	ME217	ME217	Ms AL Zahra Al Hinai	
		EGME3140 / METROLOGY AND MEASUREMENTS	1	25	N323	N334	Dr. Anitha Paulraj	
		EGME3140 / METROLOGY AND MEASUREMENTS	2	25	N324	N335	Dr. Anitha Paulraj	
		EGME3140 / METROLOGY AND MEASUREMENTS	2	3	N325	N336	Dr. Anitha Paulraj	
		EGME4162 / POWER PLANT ENGINEERING	1	22			Mr. Udayakumar R	
		EGME4162 / POWER PLANT ENGINEERING	1	11	N326	N338	Mr. Udayakumar R	
		CHEE3204Polymer Science and Technology	1	2			Dr. Raju Maliger	
		EGCH3260 / POLYMER SCIENCE AND TECHNOLOGY	1	11			Dr. Raju Maliger	
		EGCH3260 / POLYMER SCIENCE AND TECHNOLOGY	1	24	N327	N339	Dr. Raju Maliger	
Sunday, June 9, 2024	8:30 - 10:30	MIME2204 / ENGINEERING MATERIALS	1	4	ME210	ME210	Mr Muadh Al Jamoodi	Wednesday, June 12, 2024
		EGME2120 / ENGINEERING MATERIALS	1	13			Mr Muadh Al Jamoodi	
		EGME2120 / ENGINEERING MATERIALS	1	17	ME211	ME211	Mr Muadh Al Jamoodi	
		EGME2120 / ENGINEERING MATERIALS	2	25	ME217	ME217	Dr. Tabassum Sadik	
		MIME3140N / Fluid Mechanics I I	1	2	N323	N334	Dr. Aissa Krizou	
		EGME3120 / HYDRAULICS AND PNEUMATICS	1	21			Dr. Aissa Krizou	
		EGME3120 / HYDRAULICS AND PNEUMATICS	1,2	23	N324	N335	Dr. Aissa Krizou	
		EGME3120 / HYDRAULICS AND PNEUMATICS	2	5	N325	N336	Dr. Aissa Krizou	
		EGME3264 / ADVANCED MANUFACTURING PROCESSES	1	11			Dr Sivakumar Paramasivam	
		EGME3260 / TURBOMACHINERY	1	7			Mr. udayakumar.raveendran	
		EGME3260 / TURBOMACHINERY	1	12	N326	N338	Mr. udayakumar.raveendran	
		MIME4212 / Heat Transfer	1	1			Dr. Karthikeyan Natesan	
		EGME4230 / HEAT TRANSFER	1	10			Dr. Karthikeyan Natesan	
		EGME4230 / HEAT TRANSFER	1	23	N327	N339	Dr. Karthikeyan Natesan	
	11:30 - 1:30	MIOG2240N / Petroleum Production Technology & Processing	1	4	ME210	ME210	Dr. Intisar Khalifa Salim Al Busaidi	
		EGOG2210 / PETROLEUM PRODUCTION TECHNOLOGY	1,2	19			Dr. Intisar Khalifa Salim Al Busaidi	
		EGOG2210 / PETROLEUM PRODUCTION TECHNOLOGY	2	22	ME211	ME211	Dr. Intisar Khalifa Salim Al Busaidi	
		EGAC2120 / FUNDAMENTALS OF HVAC AND REFRIGERATION	1	26	ME217	ME217	Dr. Dadapeer Doddamani	
		EGCH3110 Environmental Engineeinrng	1	23	N323	N334	Dr. Anjali	
		EGCH3110 Environmental Engineeinrng	1,2	24	N324	N335	Dr. Anjali	
		EGCH3110 Environmental Engineeinrng	2	2	N325	N336	Dr. Anjali	
		CHEE4202 Introduction to Environmental Engineering	2	2			Dr. Anjali	
		EGCH4140 / ENGINEERING MANAGEMENT	1	19			Mr. Shiyas Komabanaparambil Abdulkarim	
		EGCH4140 / ENGINEERING MANAGEMENT	1	23	N326	N338	Mr. Shiyas Komabanaparambil Abdulkarim	
	2:30 - 4:30	MIOG2140N / Introduction To Petroleum Engineering	1	1	ME210	ME210	Ms Nudhar Al Shidi	
		EGOG2140 / INTRODUCTION TO PETROLEUM ENGINEERING	1	19			Ms Nudhar Al Shidi	
		EGOG2140 / INTRODUCTION TO PETROLEUM ENGINEERING	2	20	ME211	ME211	Ms Nudhar Al Shidi	
		EGCH2120 Chemical Process Calculation	1	26	N323	N334	Dr. Anjali	
		EGCH2120 Chemical Process Calculation	1,2	26	N324	N335	Dr. Anjali	
		EGCH2120 Chemical Process Calculation	2	23	N325	N336	Dr. Anjali	
		CHEE2200 Introduction to Chemical Engineering	2	3			Dr. Anjali	
Monday, June 10, 2024	8:30 - 10:30	EGME2230 / ENGINEERING THERMODYNAMICS	1	20	ME210	ME210	Dr Muthuraman Subbiah	Thursday, June 13, 2024
		EGME2230 / ENGINEERING THERMODYNAMICS	1	3	ME211	ME211	Dr Muthuraman Subbiah	
		EGME2230 / ENGINEERING THERMODYNAMICS	2	17			Dr Muthuraman Subbiah	
		EGME2230 / ENGINEERING THERMODYNAMICS	2	9	ME217	ME217	Dr Muthuraman Subbiah	
		MIME3110 / Thermodynamics I	1	11			Dr. Mohammed Tarawaneh	
Tuesday, June 11, 2024	8:30 - 10:30	EGCH3140 Mass Transfer Operation	1	22	ME210	ME210	Mr. Marimuthu chellakkannu	Sunday, June 16, 2024
		EGCH3140 Mass Transfer Operation	2	22	ME211	ME211	Mr. Marimuthu chellakkannu	
		EGCH3140 Mass Transfer Operation	3	18	ME217	ME217	Mr. Marimuthu chellakkannu	
		CHEE3201 Mass Transf	3	3			Mr. Marimuthu chellakkannu	
		EGOG2110 / FLUID MECHANICS	1	23	N233	N233	Mr. Rajasekhara Rao Mettu	
		EGOG2110 / FLUID MECHANICS	2	23	N235	N235	Mr. Rajasekhara Rao Mettu	
		EGAC2240 / HVAC AND REFRIGERATION ELECTRICAL SYSTEM AND CONTROLS	1	22	N236	N236	Mr. Suhel Ahmed Khan Ibrahim Khan	
	11:30 - 1:30	EGCH4120 Chem Process Dynamics control	1	25	N233	N233	Dr. Babu Rao Gaddala	
		EGCH4120 Chem Process Dynamics control	1	20	N235	N235	Dr. Babu Rao Gaddala	
		CHEE2101 Engineering Thermodynamics	1	1			Dr. Ajith Krishnan	
		EGCH2110 Chemical Engineering Thermodynamics	1	4			Dr. Ajith Krishnan	
		EGCH2110 Chemical Engineering Thermodynamics	2	25	N236	N236	Dr. Ajith Krishnan	
		EGCH2110 Chemical Engineering Thermodynamics	2,3	25	N237	N237	Dr. Ajith Krishnan	
		EGCH2110 Chemical Engineering Thermodynamics	3	25	N238	N238	Dr. Ajith Krishnan	
Wednesday, June 12, 2024	8:30 - 10:30	MIME3221 / Engineering Design I	1	4	ME210	ME210	Dr. Anna Ranga Subbiah	Monday, June 17, 2024
		EGME3220 / MACHINE DESIGN I	1	21			Dr. Anna Ranga Subbiah	
		EGME3220 / MACHINE DESIGN I	1,2	25	M211	M211	Dr. Anna Ranga Subbiah	
		MIOG2220N / Well Driling Operations	1	3	N235	N235	Dr.Mahvash Alibaba Karimi	
		EGOG2220 / WELL DRILLING OPERATIONS	1	19			Dr.Mahvash Alibaba Karimi	
		EGOG2220 / WELL DRILLING OPERATIONS	2	22	N236	N236	Dr.Mahvash Alibaba Karimi	
Thursday, June 13, 2024	8:30 - 10:30	EGCH4110 Process Modelling and Simulation	1	22	ME210	ME210	Dr. Amira Sulaiman Rashid Al Gharibi	Tuesday, June 18, 2024
		EGCH4110 Process Modelling and Simulation	2	22	ME211	ME211	Dr. Amira Sulaiman Rashid Al Gharibi	
Wednesday, June 19, 2024 12:00 noon	**Deadline of uploading marks**							
Thursday, June 20, 2024	**Approval and announcement of results**							

Dr Salim Al Jadidi
HOS-MIE SECTION, ENGINEERING DEPARTMENT