

MAKERERE**UNIVERSITY**

**COLLEGE OF ENGINEERING, DESIGN, ART AND TECHNOLOGY
DEPARTMENT OF MECHANICAL ENGINEERING
1ST YEAR TIME TABLE 2023/2024 SEMESTER I**

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
0800-0900	EMT1101/AEN1104	MEC1102/AEN1106	EMT1101/AEN1104	TEC1101	
0900-1000	EMT1101/AEN1104	MEC1102/AEN1106	EMT1101/AEN1104	TEC1101	
1000-1100	MEC1101/AEN1105		TEC1101	MEC1102/AEN1106	MEC1103/AEN1107
11:00-12:00	MEC1101/AEN1105		TEC1101	MEC1102/AEN1106	MEC1103/AEN1107
1200-1400	L	U	N	C	H
1400-1500	MEC1103/AEN1107	MEC1101/AEN 1105	LABS/TUTORIALS	LABS/TUTORIALS	LABS/TUTORIALS
1500-1600	MEC1103/AEN1107	MEC1101/AEN 1105	LABS/TUTORIALS	LABS/TUTORIALS	LABS/TUTORIALS
1600-1700	LABS/TUTORIALS	MEC1101/AEN 1105	LABS/TUTORIALS	LABS/TUTORIALS	LABS/TUTORIALS

EMT1101/AEN1104	Engineering Mathematics I	-	Dr. M. Lubwama/Dr. Vianney Yiga
MEC1101/AEN1105	Engineering Drawing	-	Dr. Norbert Mukasa
MEC1102/AEN1106	Engineering Mechanics I	-	Ms Fildah Ayaa
MEC1103/AEN1107	Electrical Engineering for Mechanical Engineers I	-	Dept of Elect & Comp Eng. (Mr. Kenneth Kahuma)
TEC1101	Communication Skills & Engineering Ethics	-	Ms Monica Kamyia & Prof. J.B. Kirabira

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2nd YEAR TIME TABLE 2023/2024 SEMESTER I**

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
0800-0900	TEC2101	EMT2101/AEN2104	TEC2101	MEC2101/AEN2107	EMT2101/AEN2104
0900-1000	TEC2101	EMT2101/AEN2104	TEC2101	MEC2101/AEN2107	EMT2101/AEN2104
1000-1100	MEC2103/AEN2106	MEC2102/AEN2105		MEC2102/AEN2105	MEC2101/AEN2107
1100-1200	MEC2103/AEN2106	MEC2102/AEN2105		MEC2102/AEN2105	MEC2101/AEN2107
1200-1400	L	U	N	C	H
1400-1500	LABS/TUTORIALS	LABS/TUTORIALS	LABS/TUTORIALS	MEC2103/AEN2106	LABS/TUTORIALS
1500-1600	LABS/TUTORIALS	LABS/TUTORIALS	LABS/TUTORIALS	MEC2103/AEN2106	LABS/TUTORIALS
1600-1700	LABS/TUTORIALS	LABS/TUTORIALS	LABS/TUTORIALS	MEC2103/AEN2106	LABS/TUTORIALS

EMT2101/AEN2104	Engineering Mathematics III	-	Mr. Edmond Mpagi/Dr. Vianney Yiga
MEC2101/AEN2107	Fluid Mechanics for Mechanical Engineers I	-	Dr. Edmund Tumusiime
MEC2102/AEN2105	Mechanics of Materials II	-	Dr. Joseph D. Lwanyaga
TEC2101	Sociology for Technologists	-	Mr. Kenneth Mubiru
MEC2103/AEN2106	Computer Aided Design for Mechanical Engineers	-	Dr. Betty Nabuuma
Service Courses			
CIV2105	Thermodynamics (Civil Dept.)	-	Mr. Joseph Arineitwe Ndemere

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3rd YEAR TIME TABLE 2023/2024 SEMESTER I**

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
0800-0900	MEC3104	MEC3105	MEC3103	MEC3105	MEC3104
0900-1000	MEC3104	MEC3105	MEC3103	MEC3105	MEC3104
1000-1100	MEC3101	MEC3102	MEC3101	MEC3102	MEC3103
1100-1200	MEC3101	MEC3102	MEC3101	MEC3102	MEC3103
1200-1400	L	U	N	C	H
1400-1500	LABS/TUTORIALS	LABS/TUTORIALS		LABS/TUTORIALS	LABS/TUTORIALS
1500-1600	LABS/TUTORIALS	LABS/TUTORIALS		LABS/TUTORIALS	LABS/TUTORIALS
1600-1700	LABS/TUTORIALS	LABS/TUTORIALS		LABS/TUTORIALS	LABS/TUTORIALS

MEC3101 Materials Science and Engineering II
MEC3102 Engineering Management
MEC3103 Production Engineering I
MEC3104 Design of Machine Elements
MEC3105 Dynamic Systems Engineering

- Dr. Peter W. Olupot/Joseph Jjagwe
- Mr. Gerald Kisekka/Prof. J.B. Kirabira
- Mr. Andrew Ayor
- Dr. Norbert Mukasa
- Prof. M.A. Okure

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4th YEAR TIME TABLE 2023/2024 SEMESTER I**

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
0800-0900		MEC4108	M	MEC4102	MEC4105
0900-1000		MEC4108	E	MEC4102	MEC4105
1000-1100	MEC4105	MEC4101	C	MEC4108	MEC4101
1100-1200	MEC4105	MEC4101	4	MEC4108	MEC4101
1200-1400	L	U	N	C	H
1400-1500	MEC4102	MEC4103	1	MEC4103	
1500-1600	MEC4102	MEC4103	0	MEC4103	
1600-1700	LABS/TUTORIALS	LABS/TUTORIALS	4	LABS/TUTORIALS	LABS/TUTORIALS
1700-1800	LABS/TUTORIALS	LABS/TUTORIALS		LABS/TUTORIALS	LABS/TUTORIALS

MEC4101 Business Management for Mechanical Engineers
 MEC4102 Applied Thermodynamics
 MEC4103 Production Planning and Control
 MEC4104 Mechanical Engineering Project I
 MEC4105* Renewable Energy Systems
 MEC4108* Computer Aided Engineering for Mech. Engineers

- Mr. Martin Imakit
 - Mr. Joseph Ndemere Arineitwe
 - Mr. James Kaconco
 - All Staff, (Coordinator – Mr. Joseph Ndemere)
 - Dr. Ronald Kayiwa
 - Dr. Hillary Kasedde