

Republic of the Philippines
CENTRAL MINDANAO UNIVERSITY
 University Town, Musuan, Maramag, Bukidnon

MIDTERM EXAMINATION SCHEDULE
COLLEGE OF ENGINEERING
2nd Semester, SY 2022-2023

DATE	TIME	SUBJECT	SECTION CODE	DESCRIPTIVE TITLE	ROOM
Monday, March 13, 2023	7:00AM-8:30AM	ES15	BSEE 1A	Physics for Engineers	CAS A 308
		ES15	BSME 1A	Physics for Engineers	CAS A 309
		ES15	BSCE 1C	Physics for Engineers	CAS A 301
		ES15	BSCE 1A	Physics for Engineers	CAS A 302
		ES15	BSCE 1B	Physics for Engineers	CAS A 303
		ES15	BSEE 1B	Physics for Engineers	CAS A 304
		ES15	BSME 1B	Physics for Engineers	CAS A 305
	8:30AM-10:00AM	GEC 13	BSCE 1C	The Contemporary World	F 501
		GEC 13	BSCE 1A	The Contemporary World	Ed 24
		GEC 13	BSCE 1B	The Contemporary World	ED HALL
		GEC 13	BSME 1B	The Contemporary World	ED HALL
		GEC 13	BSABE 1B	The Contemporary World	CAS 11
		GEC 13	BSME 1A	The Contemporary World	CAS 12
		GEC 13	BSEE 1B	The Contemporary World	CAS 2
		GEC 13	BSABE 1A	The Contemporary World	CAS 4
		GEC 13	BSEE 1A	The Contemporary World	CAS 5

DATE	TIME	SUBJECT	SECTION CODE	DESCRIPTIVE TITLE	ROOM
Monday, March 13, 2023	8:30AM-10:00AM	CE 43	BSCE 3A	Principles of Transportation Engineering	E 203
		CE 43	BSCE 3B	Principles of Transportation Engineering	E 201
		CE 43	BSCE 3C	Principles of Transportation Engineering	E 205
		ME 51	BSME 2A	Machine Elements	EN 1
		ME 51	BSME 2B	Machine Elements	EN 2
		ABE 40	BSABE 2A	Thermodynamics and Heat Transfer	E 202
		ABE 40	BSABE 2B	Thermodynamics and Heat Transfer	E 204
	10:00AM-11:30AM	EE 32	BSEE 2A	Engineering Math for Electrical Engineering	E209
		EE 32	BSEE 2B	Engineering Math for Electrical Engineering	E201
		ES 17	BSCE 1A	Computer Fundamentals & Programming	EN 1
		ES 17	BSCE 1B	Computer Fundamentals & Programming	EN 2
		ES 17	BSCE 1C	Computer Fundamentals & Programming	EN 3
		EE 75	BSEE 3A	Instrumentation and Controls	E 202
		EE 75	BSEE 3B	Instrumentation and Controls	E 204
	1:00PM-2:30PM	EE 33	BSME 2A	Basic Electronics	E 202
		EE 33	BSME 2B	Basic Electronics	E 204
		ES 31	BSME 3A	Engineering Economics	EN 1
		ES 31	BSME 3B	Engineering Economics	EN 2
		CE 33	BSCE 2A	Numerical Solutions to CE Problems	E 201
		CE 33	BSCE 2B	Numerical Solutions to CE Problems	E 203
		CE 33	BSCE 2C	Numerical Solutions to CE Problems	E 205
	2:30PM-4:00PM	CE 97	BSCE 3A	Foundation Engineering	E205
		CE 97	BSCE 3B	Foundation Engineering	E203
		CE 97	BSCE 3C	Foundation Engineering	E 201
		EE 45	BSEE 2A	Electronics Circuits: Devices and Analysis	E 209
		EE 45	BSEE 2B	Electronics Circuits: Devices and Analysis	E 202
		ABE 58	BSABE 3A	Agricultural & Biosystems Products Processing and Storage	E 204
		ABE 58	BSABE 3B	Agricultural & Biosystems Products Processing and Storage	E 210
		EE 72	BSEE 3A	Electrical Standards and Practices	EN 1
	EE 72	BSEE 3B	Electrical Standards and Practices	EN 2	

DATE	TIME	SUBJECT	SECTION CODE	DESCRIPTIVE TITLE	ROOM
Monday, March 13, 2023	4:00PM-5:30PM	PE 34	BSABE 2A	Physical Activities Towards Health & Fitness II (PATH-Fit 2)	
		PE 34	BSABE 2B	Physical Activities Towards Health & Fitness II (PATH-Fit 2)	
		PE 34	BSCE 2A	Physical Activities Towards Health & Fitness II (PATH-Fit 2)	
		PE 34	BSCE 2B	Physical Activities Towards Health & Fitness II (PATH-Fit 2)	
		PE 34	BSCE 2C	Physical Activities Towards Health & Fitness II (PATH-Fit 2)	
		PE 34	BSEE 2A	Physical Activities Towards Health & Fitness II (PATH-Fit 2)	
		PE 34	BSEE 2B	Physical Activities Towards Health & Fitness II (PATH-Fit 2)	
		PE 34	BSME 2A	Physical Activities Towards Health & Fitness II (PATH-Fit 2)	
		PE 34	BSME 2B	Physical Activities Towards Health & Fitness II (PATH-Fit 2)	
Tuesday, March 14, 2023	7:00AM-8:30AM	GEC 11	BSME 1B	Understanding the Self	CAS A 310
		GEC 11	BSME 1A	Understanding the Self	F 504
		ANSCI 40	BSABE 2A	Principles of Animal Science	EN 1
		ANSCI 40	BSABE 2B	Principles of Animal Science	EN 2
	8:30AM-10:00AM	EE 43	BSEE 2A	Electromagnetics	E209
		EE 43	BSEE 2B	Electromagnetics	E201
		EE 30	BSCE 2A	Electrical Engineering Utilities	Lab A
		EE 30	BSCE 2B	Electrical Engineering Utilities	Lab B
		EE 30	BSCE 2C	Electrical Engineering Utilities	Lab C
		ME 49	BSME 2A	Material Science & Engineering for ME	E 104
		ME 49	BSME 2B	Material Science & Engineering for ME	E 108
		ABE 50	BSABE 3A	Agricultural and Biosystems Machinery and Mechanization	E 210
		ABE 50	BSABE 3B	Agricultural and Biosystems Machinery and Mechanization	E 203

DATE	TIME	SUBJECT	SECTION CODE	DESCRIPTIVE TITLE	ROOM
Tuesday, March 14, 2023	10:00AM-11:30AM	ME 30	BSCE 3A	Mechanical Engineering Utilities	EN 1
		ME 30	BSCE 3B	Mechanical Engineering Utilities	EN 2
		ME 30	BSCE 3C	Mechanical Engineering Utilities	EN 3
		EE ENT 80	EE Elect	Project Management	E 209
		EE SSR 80	EE Elect	Solar and Wind Energy	E 201
		EE AES 81	EE Elect	Substation Design	E 202
		EE MAP 82	EE Elect	Programmable Logic Controller in Manufacturing	E 203
		ES 14	BSABE 1A	Calculus, II	E 210
		ES 14	BSABE 1B	Calculus, II	E 204
	1:00PM-2:30PM	EE 59	BSEE 2A	Logic Circuits & Switching Theory	E 209
		EE 59	BSEE 2B	Logic Circuits & Switching Theory	E 201
		ABE 63	BSABE 3A	Plant & Livestock Systems and Environmental Control Engineering	E 210
		ABE 63	BSABE 3B	Plant & Livestock Systems and Environmental Control Engineering	E 108
		ME 63	BSME 3A	ME laboratory II	EN AVR
		ME 63	BSME 3B	ME laboratory II	EN AVR
		ABE 44	BSABE 2A	Materials and Processes for Agricultural & Biosystems Engineering	E 204
	ABE 44	BSABE 2B	Materials and Processes for Agricultural & Biosystems Engineering	E 202	
	2:30PM-4:00PM	CE 52	BSCE 3A	Construction Methods & Project Management	E 201
		CE 52	BSCE 3B	Construction Methods & Project Management	E 203
		CE 52	BSCE 3C	Construction Methods & Project Management	E 205
		GEC 17	BSABE 1A	Science, Technology and Society	
		GEC 17	BSABE 1B	Science, Technology and Society	
		GEC 17	BSCE 2A	Science, Technology and Society	
		GEC 17	BSCE 2B	Science, Technology and Society	
		GEC 17	BSCE 2C	Science, Technology and Society	
		GEC 17	BSEE 3A	Science, Technology and Society	
		GEC 17	BSEE 3B	Science, Technology and Society	
GEC 17		BSME 2A	Science, Technology and Society		
GEC 17	BSME 2B	Science, Technology and Society			

DATE	TIME	SUBJECT	SECTION CODE	DESCRIPTIVE TITLE	ROOM
Tuesday, March 14, 2023	4:00PM-5:30PM	ME 58	PS 103	Fluid Machinery	E 104
		CE 34	PS 21	Geotech 1- Soil Mechanics	E 205
		ABE 65	PS 41	Aquaculture Engineering	E 210
Wednesday, March 15, 2023	8:30AM-10:00AM	GEC 12	BSEE 3A	Readings in Philippine History	ED HALL
		GEC 12	BSME 1A	Readings in Philippine History	ED HALL
		GEC 12	BSME 1B	Readings in Philippine History	ED HALL
		GEC 12	BSEE 3B	Readings in Philippine History	F 505
		ES 23	BSEE 1A	Engineering Data Analysis	E 209
		ES 23	BSEE 1B	Engineering Data Analysis	E 201
		ES 23	BSME 2A	Engineering Data Analysis	EN 1
		ES 23	BSME 2B	Engineering Data Analysis	EN 2
		ABE 62	BSABE 3A	Renewable Energy for Agricultural & Biosystems Application	E 210
		ABE 62	BSABE 3B	Renewable Energy for Agricultural & Biosystems Application	E 202
	10:00AM-11:30AM	ES 30	BSEE 2A	Fundamentals of Deformable Bodies	E 108
		ES 30	BSEE 2B	Fundamentals of Deformable Bodies	EN AVR
		CS 40	BSABE 2A	Principles of Crop Science	E201
		ME 69	BSME 3	Power Plant Design w/ Renewable Energy	E 104
		ES 10	BSABE 1B	Chemistry for Engineers	EN 1
ES 10	BSABE 1A	Chemistry for Engineers	EN 2		
ES 26	PS 50	Dynamics of Rigid Bodies	E 205		

DATE	TIME	SUBJECT	SECTION CODE	DESCRIPTIVE TITLE	ROOM
Wednesday, March 15, 2023	1:00PM-2:30PM	ABE 30	BSA2A AGECON	Basic Farm Machineries and Mechanization	AG ANX 4
		ABE 30	BSA2B AGEXT	Basic Farm Machineries and Mechanization	AG ANX 5
		ABE 30	BSA2C ANSCI	Basic Farm Machineries and Mechanization	AHALL 1 & 2
		ABE 30	BSA2D ANSCI	Basic Farm Machineries and Mechanization	AHALL 1 & 2
		ABE 30	BSA2E CP(ENTOM)	Basic Farm Machineries and Mechanization	AHALL 1 & 2
		ABE 30	BSA2F CP(PP)	Basic Farm Machineries and Mechanization	A 15
		ABE 30	BSA2G CS(AGRON)	Basic Farm Machineries and Mechanization	IL LOBBY
		ABE 30	BSA2H CS(AGRON), SS	Basic Farm Machineries and Mechanization	A 20
		ABE 30	BSA2I CS(HORTI)	Basic Farm Machineries and Mechanization	AG ANX 1
		ABE 30	BSA2J CS(PB)	Basic Farm Machineries and Mechanization	AG ANX 2
		ABE 30	BSA2K ANSCI	Basic Farm Machineries and Mechanization	AG ANX 3
		ABE 30	BSAM2A	Basic Farm Machineries and Mechanization	A 30
		ABE 30	BSAM2B	Basic Farm Machineries and Mechanization	HE14
		ABE 30	BSAM2C	Basic Farm Machineries and Mechanization	HE14
		ABE 30	BSDC4	Basic Farm Machineries and Mechanization	HE14
		EE 46	BSEE 2A	Electrical Circuits II	E209
		EE 46	BSEE 2B	Electrical Circuits II	E201
		CE 38	BSCE 2A	Testing of Materials	EN 1
		CE 38	BSCE 2Ax	Testing of Materials	EN 1
		CE 38	BSCE 2B	Testing of Materials	E 205
		CE 38	BSCE 2Bx	Testing of Materials	E 205
		CE 38	BSCE 2C	Testing of Materials	EN 2
		CE 38	BSCE 2Cx	Testing of Materials	EN 2

DATE	TIME	SUBJECT	SECTION CODE	DESCRIPTIVE TITLE	ROOM
Wednesday, March 15, 2023	2:30PM-4:00PM	ME 67	BSME 3A	Technopreneurship for ME	E 108
		ME 67	BSME 3B	Technopreneurship for ME	E 104
		ME 48	BSME 2B	Advanced Mathematics for ME	EN AVR
		CE 44	BSCE 3A	Principles of Steel Design	E 205
		CE 44	BSCE 3B	Principles of Steel Design	E 203
		CE 44	BSCE 3C	Principles of Steel Design	E 201
	4:00PM-5:30PM	GEC 18	BSEE 1B	Ethics	CAS AV-HALL
		GEC 18	BSABE 1B	Ethics	ED HALL
		GEC 18	BSABE 1A	Ethics	F 503
		GEC 18	BSEE 1A	Ethics	F 504
		ES 26	PS 12	Dynamics of Rigid Bodies	E 104
		ME 72	PS 109	Industrial Plant Engineering	E 204
		CE 31	PS 68	Fundamentals of Surveying	E 205
		ES 32	PS 42	Mechanics of Deformable Bodies	E 108
	5:30PM-7:30PM	ES 13	PS 52	Calculus I	E 201
		GEE 11	BSME 1A	Environmental Science	EN 1
	GEE 11	BSME 1B	Environmental Science	EN 2	
	Thursday, March 16, 2023	8:30AM-10:00AM	GEE 15	BSCE 3A	Gender and Society
GEE 15			BSCE 3C	Gender and Society	CAS 11
GEE 15			BSCE 3B	Gender and Society	Ed 24
GEE 15			BSE Sciences 1B	Gender and Society	E 201
GEE 15			BSIT 2A	Gender and Society	E 202
GEE 15			DVM1A	Gender and Society	E 203
ES 14			BSCE 1A	Calculus, II	EN 1
ES 14			BSCE 1B	Calculus, II	EN 2
ES 14			BSCE 1C	Calculus, II	EN 3
ME 56			BSME 3A	Control Engineering	E 104
ME 56			BSME 3B	Control Engineering	E 108

DATE	TIME	SUBJECT	SECTION CODE	DESCRIPTIVE TITLE	ROOM
Thursday, March 16, 2023	10:00AM-11:30AM	EE 69	BSEE 3A	Power System Analysis	E 209
		EE 69	BSEE 3B	Power System Analysis	E 202
		ABE 56	BSABE 3A	Irrigation and Drainage Engineering	E 210
		ABE 56	BSABE 3B	Irrigation and Drainage Engineering	E 204
		ME 46	BSME 2A	Machine Shop Theory and Practice	E 104
		ME 46	BSME 2A	Machine Shop Theory and Practice	EN 1
		ME 46	BSME 2B	Machine Shop Theory and Practice	EN 2
		ME 46	BSME 2B	Machine Shop Theory and Practice	EN 3
		CE 37	BSCE 2A	Construction Materials	E 201
		CE 37	BSCE 2B	Construction Materials	E 203
	CE 37	BSCE 2C	Construction Materials	E 205	
	1:00PM-2:30PM	ES 14	BSME 1A	Calculus, II	E 202
		ES 14	BSME 1B	Calculus, II	E 204
		ME 64	BSME 3A	Manufacturing and Industrial Processes w/ Plant Visits	EN 1
		ME 64	BSME 3B	Manufacturing and Industrial Processes w/ Plant Visits	EN 2
		CE 40	BSCE 3A	Quantity Surveying	E 201
		CE 40	BSCE 3B	Quantity Surveying	E 203
		CE 40	BSCE 3C	Quantity Surveying	E 205
		ES 14	BSEE 1A	Calculus, II	E 209
	ES 14	BSEE 1B	Calculus, II	E 108	
	2:30PM-4:00PM	CE 22	BSCE 2A	Adv. Math for Civil Engineers	EN1
		CE 22	BSCE 2B	Adv. Math for Civil Engineers	EN2
		CE 22	BSCE 2C	Adv. Math for Civil Engineers	E 205
		ME 57	BSME 2	Heat Transfer	E 104
		EE 95	BSEE 3A	Reseach Methods	E 209
		EE 95	BSEE 3Ax	Reseach Methods	E 209
		EE 95	BSEE 3B	Reseach Methods	E 201
EE 95	BSEE 3Bx	Reseach Methods	E 203		

DATE	TIME	SUBJECT	SECTION CODE	DESCRIPTIVE TITLE	ROOM	
Thursday, March 16, 2023	4:00PM-5:30PM	ME 59	PS 105	Combustion Engineering	E 104	
		GEC 19	BSABE 2A	Life and Works of Rizal	ED HALL	
		GEC 19	BSCE 1B	The Life, Works, and Writings of Jose Rizal	CAS 8	
		GEC 19	BSABE 2B	Life and Works of Rizal	F 501	
		GEC 19	BSCE 1A	The Life, Works, and Writings of Jose Rizal	CAS 4	
		GEC 19	BSCE 1C	The Life, Works, and Writings of Jose Rizal	CAS 5	
		ES 33	PS 17	Engineering Management	E 205	
		ES 13	PS 105	Calculus I	E 209	
Friday, March 17, 2023	8:30AM-10:00AM	EE 67	BSEE 3A	Electrical Systems and Illumination Engineering Design	E 209	
		EE 67	BSEE 3B	Electrical Systems and Illumination Engineering Design	E 204	
		CE 94	CE Electives	Geotech Aspects in Landfil	E 201	
		CE 81	CE Electives	Prestressed Concrete Design	E 203	
		CE 60	CE Electives	Water Suply Planning and Development	E 205	
		CE 46	CE Electives	GIS and Remote Sensing	E 202	
		ME 62	PS 102	ME Laboratory I	E 104	
		ME 44	PS 8	Thermodynamics II	EN 1	
	10:00AM-11:30AM	ABE 54	PS 23	Agricultural & Biosystems Electrification and Control Systems	E 210	
		ES 28	PS 70	Mechanics of Deformable Bodies	E 205	
		CS 40	BSABE 2B	Principles of Crop Science	HE 8	
	1:00PM-2:30PM	ME 65	BSME 3A	Air Conditioning & Ventilation System	EN 1	
		ME 65	BSME 3B	Air Conditioning & Ventilation System	EN 2	
		CE 41	BSCE 2A	Structural Theory	E 201	
		CE 41	BSCE 2B	Structural Theory	E 203	
		CE 41	BSCE 2C	Structural Theory	E 205	
	2:30PM-4:00PM	EE 64	PS 108	Electrical Machines II	E 209	
		ES 34	BSABE 2A	Strength of Materials	E 210	
			ES 34	BSABE 2B	Strength of Materials	E 204

DATE	TIME	SUBJECT	SECTION CODE	DESCRIPTIVE TITLE	ROOM
Friday, March 17, 2023	4:00PM-5:30PM	ES 21	PS 9	Differential Equations for Engineers	E 104
		PE 32	BSABE 1A	Fitness Excercises	
		PE 32	BSABE 1B	Fitness Excercises	
		PE 32	BSCE 1A	Fitness Excercises	
		PE 32	BSCE 1B	Fitness Excercises	
		PE 32	BSCE 1C	Fitness Excercises	
		PE 32	BSEE 1A	Fitness Excercises	
		PE 32	BSEE 1B	Fitness Excercises	
		PE 32	BSME 1A	Fitness Excercises	
		PE 32	BSME 1B	Fitness Excercises	