

TECHNICAL UNIVERSITY OF KENYA FEBE - SAVE - DEPT OF AERONAUTICAL AND AIRCRAFT ENGINEERING SEPTEMBER 2024					EBAM/2024 YEAR 1 SEM 1
TIME	MON	TUE	WED	THUR	FRI
0700 - 800	ENGINEERING MATHEMATICS IA PART I U-417	Introduction to Engineering S301 Prof Sameer	Critical and Creative Thinking online	Critical and Creative Thinking online	Introduction to Engineering S301
0800 - 900	ENGINEERING MATHEMATICS IA PART I U-417	Introduction to Engineering	Critical and Creative Thinking online	Critical and Creative Thinking online	Introduction to Engineering Prof Sameer
0900 - 1000	ENGINEERING MATHEMATICS IA PART II MAINHALL	Introduction to Engineering Drawing Bishop Kimaru	Biological Science	General Physics ONLINE	General Chemistry online
1000 - 1100	ENGINEERING MATHEMATICS IA PART II MAINHALL	Introduction to Engineering Drawing Bishop Kimaru	Biological Science S401	General Physics ONLINE	General Chemistry online
1100 - 1200	Biological Science	General Chemistry ONLINE	General Physics ONLINE	General Physics ONLINE	General Physics ONLINE
1200 - 1300	Biological Science	General Chemistry ONLINE	General Physics ONLINE	General Physics ONLINE	General Physics ONLINE
1300 - 1400	General Chemistry ONLINE		Communication Skills ONLINE	Communication Skills ONLINE	Introduction to Engineering Drawing Bishop Kimaru
1400 - 1500	General Chemistry ONLINE		Communication Skills ONLINE	Communication Skills ONLINE	Introduction to Engineering Drawing Bishop Kimaru
1500 - 1600	Introduction to Computing	Introduction to Computing	Engineering Maths 1A	General Chemistry online	Introduction to Engineering Drawing
1600- 1700	Introduction to Computing	Introduction to Computing	Engineering Maths 1A	General Chemistry online	

TECHNICAL UNIVERSITY OF KENYA FEBE - SAVE - DEPT OF AERONAUTICAL AND AIRCRAFT ENGINEERING SEPTEMBER 2024					EBAM/2023 YEAR 2 SEM 1
TIME	MON	TUE	WED	THUR	FRI
0700 - 0800		Introduction to Material Science SERVICE S304		Programming & Simulation SERVICE S304	Engineering Statics ADAH
0800 - 900	Production Technology SERVICE S302	Introduction to Material Science SERVICE S304		Programming and Simulation SERVICE S304	Engineering Statics ADAH
0900 - 1000	Production Technology SERVICE S302	Engineering Statics ADAH	Basic Aeronautics MR. JACK S302	Introduction to Programming S304	Engineering Statics ADAH
1000 - 1100		Fluid Mechanics PROF. SAMEER S304	Basic Aeronautics MR. JACK S302	Introduction to Programming S304	Programming and Simulation SERVICE S304
1100 - 1200	Ordinary Differential Equations MAIN HALL	Fluid Mechanics PROF. SAMEER S304	Thermodynamics MR ARAFAT S302	Production Technology SERVICE S304	Programming and Simulation SERVICE S304
1200 - 1300	Ordinary Differential Equations MAIN HALL	Fluid Mechanics PROF. SAMEER S304	Thermodynamics MR ARAFAT S302	Production Technology SERVICE S304	Programming and Simulation SERVICE S304
1300 - 1400	Ordinary Differential Equations MAIN HALL	Basic Aeronautics MR. JACK S304	Thermodynamics MR ARAFAT S302	Production Technology SERVICE S304	Introduction to Material Science SERVICE S304
1400 - 1500	Ordinary Differential Equations MAIN HALL	Basic Aeronautics MR. JACK S304	Electrical Engineering Principles SERVICE S304	Thermodynamics MR ARAFAT S304	Introduction to Material Science SERVICE S304
1500 - 1600	Fluid Mechanics PROF. SAMEER S304	Computer Sci B SERVICE S304	Electrical Engineering Principles SERVICE S304	Thermodynamics MR ARAFAT S304	Electrical Engineering Principles SERVICE S304
1600- 1700	Fluid Mechanics PROF. SAMEER S304	Computer Sci B SERVICE S304	Electrical Engineering Principles SERVICE S304		Electrical Engineering Principles SERVICE S304

TECHNICAL UNIVERSITY OF KENYA FEBE - SAVE - DEPT OF AERONAUTICAL AND AIRCRAFT ENGINEERING SEPTEMBER 2024					EBAM/2022 YEAR 3 SEM 1
TIME	MON	TUE	WED	THUR	FRI
0700 - 800	Solid and Structural Mechanics PROF ERIC MASU S302	Solid and Structural Mechanics PROF ERIC MASU S303	Mechanics of Machines. PROF ERIC OGUR S302	Aircraft Structures & Shear Flow S302	Aircraft Structures & Shear Flow S302
0800 - 900	Solid and Structural Mech PROF ERIC MASU S302	Solid and Structural Mech PROF ERIC MASU S303	Mechanics of Machines. PROF ERIC OGUR S302	Aircraft Structures & Shear Flow S302	Aircraft Structures & Shear Flow S302
0900 - 1000	Solid and Structural Mech PROF ERIC MASU S302	Lab-based Aircraft Maintenance and. Simulations	Mechanics of Machines. PROF ERIC OGUR S302	Aircraft Structures & Shear Flow S302	
1000 - 1100	High Speed Aerodynamics PROF. SAMEER S304	Lab-based Aircraft Maintenance and. Simulations	High Speed Aerodynamics PROF.SAMEER S304		Flight Dynamics MS ADAH S302
1100 - 1200	High Speed Aerodynamics PROF. SAMEER S304	Mechanics of Machines PROF ERIC OGUR S302	High Speed Aerodynamics PROF. SAMEER S304	Flight Dynamics MS ADAH S302	Flight Dynamics MS ADAH S302
1200 - 1300	Lab-based Aircraft Maintenance and Simulations PROF. OWINO S302	Mechanics of Machines PROF ERIC OGUR S302	High Speed Aerodynamics PROF. SAMEER S304	Digital Electronics	Flight Dynamics MS ADAH S302
1300 - 1400	Lab-based Aircraft Maintenance and Simulations PROF. OWINO S302	Aerodynamics Lab Practice PROF OWINO S302	LINEAR ALGEBRA U-417	Digital Electronics	Flight Dynamics MS ADAH S302
1400 - 1500	Lab-based Aircraft Maintenance and Simulations PROF. OWINO S302	Aerodynamics Lab Practice PROF OWINO S302	LINEAR ALGEBRA U-417	Digital Electronics MR. ARORI S302	
1500 - 1600	Aerodynamics Lab Practice PROF OWINO S302	Aerodynamics Lab Practice PROF OWINO S302	Digital Electronics S302	Control & Instrumentation Engineering S302	Control & Instrumentation Engineering S302
1600- 1700	Aerodynamics Lab Practice PROF OWINO S302		Digital Electronics S302	Control & Instrumentation Engineering S302	Control & Instrumentation Engineering S302

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TIME	MON	TUE	WED	THUR	FRI
0700 - 800	Propulsion Laboratory Practice Mr. ARAFAT S303	Propulsion Laboratory Practice MR. ARAFAT S303	High Temperature Materials Mr. Ngethe S303	Basic Aircraft Engineering & Mmaintenace pract Mr.Jack	Jet & Rocket Propulsion Mr. Arafat S303
0800 - 900	Propulsion Laboratory Practice MR. ARAFAT S303	Propulsion Laboratory Practice MR. ARAFAT S303	High Temperature Materials Mr. Ngethe S303	Basic Aircraft Engineering & Mmaintenace pract Mr.Jack	Jet & Rocket Propulsion Mr. Arafat S303
0900 - 1000	Composite Engineering Materials BISHOP KIMARU S303	Propulsion Laboratory Practice MR. ARAFAT S303	High Temperature Materials Mr. Ngethe S303	High Temperature Materials MR. NG'ETHE S303	Principles and Practices of Management SERVICE S303
1000 - 1100	Composite Engineering Materials BISHOP KIMARU S303	Wind Tunnel Techniques MR. ADAH S303	Principles and Practice of Management	High Temperature Materials MR. NG'ETHE S303	Principles and Practices of Management SERVICE S303
1100 - 1200	Composite Engineering Materials BISHOP KIMARU S303	Wind Tunnel Techniques MS. ADAH S303	Principles and Practice of Management S303	Composite Engineering Materials BISHOP KIMARU S303	Avionics Lab Practice S303
1200 - 1300	Jet & Rocket Propulsion Mr. Arafat S303	Wind Tunnel Techniques MS. ADAH S303		Composite Engineering Materials BISHOP KIMARU S303	Avionics Lab Practice S303
1300 - 1400	Jet & Rocket Propulsion Mr. Arafat S303	Basic Aircraft Engineering &Maintenance Pract Mr Jack S303	Entrepr. Ed & Business Development online	Entrepr. Ed & Business Development online	Wind Tunnel Techniques MS.ADAH
1400 - 1500	Jet & Rocket Propulsion Mr. Arafat S303	Basic Aircraft Engineering &Maintenance Pract Mr Jack S303	Entrepr. Ed & Business Development online	Entrepr. Ed & Business Development online	Wind Tunnel Techniques MS. ADAH S303

TECHNICAL UNIVERSITY OF KENYA FEBE - SAVE - DEPT OF AERONAUTICAL AND AIRCRAFT ENGINEERING SEPTEMBER 2024					EMAQ/2020 YEAR 5 SEM 1
TIME	MON	TUE	WED	THUR	FRI
0700 - 800	Aero-engine Maintenance and Repair MR. JACK S601	Individual Research S601	Navigation Systems A S601	Automatic Flight Control S601	Automatic Flight Control S601
0800 - 900	Aero-engine Maintenance and Repair MR. JACK S601	Individual Research S601	Navigation Systems A S601	Automatic Flight Control S601	Automatic Flight Control
0900 - 1000	Aero-engine Maintenance and Repair MR. JACK S601	Vibrations and Aero Elasticity S601	Finite Element Analysis (FEA) MR. RONO S601	Communication Systems A S601	Space Mechanics MR. NGE'THE S601
1000 - 1100	Automatic Flight Control S601	Vibrations and Aero Elasticity S601	Finite Element Analysis (FEA) MR. RONO S601	Communication Systems A S601	Space Mechanics MR. NGE'THE S601
1100 - 1200	Automatic Flight Control S601	Space Mechanics MR. NGE'THE S601	Navigation Systems A S601	Vibrations and Aero Elasticity S601	Finite Element Analysis (FEA) MR. RONO S601
1200 - 1300	Fatigue and Fracture S601 Bishop Kimaru	Space Mechanics MR. NGE'THE S601	Navigation Systems A S601	Vibrations and Aero Elasticity S601	Finite Element Analysis (FEA) MR. RONO S601
1300 - 1400	Fatigue and Fracture S601 Bishop Kimaru	Space Mechanics MR. NGE'THE S601	Navigation Systems A S601	Fatigue and Fracture S601 Bishop Kimaru	Communication Systems A S601
1400 - 1500	Fatigue and Fracture S601	Automatic Flight Control S601	Aero-engine Maintenance and Repair MR. JACK	Fatigue and Fracture S601	Communication Systems A
1500 - 1600		Automatic Flight Control S601	Aero-engine Maintenance and Repair	Fatigue and Fracture S601	

TECHNICAL UNIVERSITY OF KENYA FEBE - SAVE - DEPT OF AERONAUTICAL AND AIRCRAFT ENGINEERING SEPTEMBER 2024					EEAD/2024 YEAR 1 SEM 1
TIME	MON	TUE	WED	THUR	FRI
0700 - 800	Workshop Technology and Practice I MR. KIBE	Engineering Mathematics I SERVICE U21.22.23	Engineering Mathematics I SERVICE ONLINE	Chemistry I SERVICE ONLINE	Workshop Technology and Practice I MR. KIBE
0800 - 900	Workshop Technology and Practice I MR. KIBE	Engineering Mathematics I SERVICE U21.22.23	Engineering Mathematics I SERVICE ONLINE	Chemistry I SERVICE ONLINE	Workshop Technology and Practice I MR. KIBE
0900 - 1000	Chemistry I SERVICE ONLINE	Chemistry I SERVICE ONLINE	Measurement Principles I SERVICE	Physics I SERVICE ONLINE	Engineering Drawing I BISHOP KIMARU
1000 - 1100	Chemistry I SERVICE ONLINE	Chemistry I SERVICE ONLINE	Measurement Principles I SERVICE	Physics I SERVICE ONLINE	Engineering Drawing I BISHOP KIMARU
1100 - 1200	Introduction to Computers SERVICE	Engineering Drawing I BISHOP KIMARU	Physics I SERVICE ONLINE	Physics I SERVICE ONLINE	Physics I SERVICE ONLINE
1200 - 1300	Introduction to Computers SERVICE	Engineering Drawing I BISHOP KIMARU	Physics I SERVICE	Physics I SERVICE	Physics I SERVICE
1300 - 1400	Communication Skills SERVICE	Communication Skills SERVICE		Introduction to Computers SERVICE	Introduction to Engineering. MR KIBE
1400 - 1500	Communication Skills SERVICE	Communication Skills SERVICE	Measurement Principles I SERVICE	Introduction to Computers SERVICE	Introduction to Engineering MR KIBE
1500 - 1600	Introduction to Engineering MR KIBE		Measurement Principles I SERVICE		
1600 - 1700	Introduction to Engineering MR KIBE				

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TIME	MON	TUE	WED	THUR	FRI
0700 - 800	Aviation Legislation and Flight Safety MR. AGOLA	Aerodynamics		Aerodynamics	CAD
0800 - 900	Aviation Legislation and Flight Safety MR.	Aerodynamics		Aerodynamics	CAD
0900 - 1000	Material Science II SERVICE	Aviation Legislation and Flight Safety MR. AGOLA	Electrical Engineering Principles I SERVICE	Applied Mechanics I SERVICE	Electrical Engineering Principles I SERVICE
1000 - 1100	Material Science II Service	Aviation Legislation and Flight Safety MR. AGOLA	Electrical Engineering Principles I SERVICE	Applied Mechanics I SERVICE	Electrical Engineering Principles
1100 - 1200	Thermofluids I MR Ronoh		CAD	Engineering Mathematics III MAINHALL	Applied Mechanics I SERVICE
1200 - 1300	Thermofluids I MR Ronoh		CAD	Engineering Mathematics III MAINHAL	Applied Mechanics I SERVICE
1300 - 1400	Thermofluids I MR Ronoh	Thermofluids I MR Ronoh	Material Science	Engineering Mathematics III MAINHAL	Applied Mechanics I SERVICE
1400 - 1500		Thermofluids I MR Ronoh	Material Science	Software Engineering SERVICE	Software Engineering SERVICE
1500 - 1600	Engineering Mathematics III MAINHALL			Software Engineering	Software Engineering SERVICE
1600 - 1700	Engineering Mathematics III MAINHALL				

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TIME	MON	TUE	WED	THUR	FRI
0700 - 800	Health Edu Service	Industrial Organization and Management I SERVICE	Applied Mechanics III MR RONO	Surveillance Systems	Telecommunication Principles
0800 - 900	Health Edu Service	Industrial Organization and Management I SERVICE	Applied Mechanics III MR RONO	Surveillance Systems	Telecommunication Principles
0900 - 1000	Computer Aided Manufacturing PROF. OWINO	Digital Electronics I service	Communication Systems I	Engineering Mathematics V	Industrial Organization and Management I SERVICE
1000 - 1100	Computer Aided Manufacturing PROF. OWINO	Digital Electronics I service	Communication Systems I	Engineering Mathematics V	Industrial Organization and Management I SERVICE
1100 - 1200	Thermofluids iii NGETHE	Computer Aided Manufacturing PROF. OWINO	Thermofluids III MR. Ngethe	Communication Systems I	Applied Mechanics III MR RONO
1200 - 1300	Thermofluids iii NGETHE	Computer Aided Manufacturing PROF. OWINO	Thermofluids III MR. Ngethe	Communication Systems I	Applied Mechanics III MR RONO
1300 - 1400	Airfield Safety Procedures MR OGOLA	Airfield Safety Procedures MR OGOLA	Telecommunication Principles	Engineering Mathematics V MAINHALL	Flight Mechanics I
1400 - 1500	Airfield Safety Procedures MR OGOLA	Airfield Safety Procedures MR OGOLA	Telecommunication Principles	Engineering Mathematics V MAINHALL	Flight Mechanics I
1500 - 1600	Communication Systems I	Surveillance Systems	Engineering Mathematics V MAINHALL	HEALTH EDU	Digital Electronics I SERVICE
1600 - 1700	Communication Systems I	Surveillance Systems	Engineering Mathematics V MAINHALL	HEALTH EDU	Digital Electronics I

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TIME	MON	TUE	WED	THUR	FRI
0700 - 800	Digital Electronics II	Introduction of Human Factors in Aircraft Maintenance MR AGOLA	Digital Electronics II		Communication Systems II
0800 - 900	Digital Electronics II	Introduction of Human Factors in Aircraft Maintenance MR AGOLA	Digital Electronics II	Flight Mechanics II MR TOO	Communication Systems II
0900 - 1000	Aircraft Systems II MR TOO	Thermo fluids IV MR. NG'ETHE	Navigation sys II	Flight Mechanics II MR TOO	Flight Mechanics II MR TOO
1000 - 1100	Aircraft Systems II MR TOO	Thermo fluids IV MR. NG'ETHE	Navigation sys II	Thermo fluids IV MR. NG'ETHE	Flight Mechanics II MR TOO
1100 - 1200	Communication Systems II	Propulsion II	Aircraft Systems II MR TOO	Thermo fluids IV MR. NG'ETHE	Navigation sys II
1200 - 1300	Communication Systems II	Propulsion II	Aircraft Systems II MR TOO	Propulsion II	Navigation sys II
1300 - 1400	AVIONICS II		AVIONICS II	Propulsion II	
1400 - 1500	AVIONICS II		AVIONICS II		
1500 - 1600	Introduction of Human Factors in Aircraft Maintenance MR AGOLA				
1600-1700	Introduction of Human Factors in Aircraft Maintenance MR AGOLA				