



MOI UNIVERSITY

(ISO – 9001:2015 CERTIFIED INSTITUTION)

SCHOOL OF SCIENCES AND AEROSPACE STUDIES

Blended Teaching Timetable for 2020/2021 academic year

Second Semester year 4. From 8th February to 28th May 2021

T H I R D V E R S I O N

AST YEAR 4

	7:00 - 8:00 ¹	8:00 - 9:00 ²	9:00 - 10:00 ³	10:00 - 11:00 ⁴	11:00 - 12:00 ⁵	12:00 - 13:00 ⁶	13:00 - 14:00 ⁷	14:00 - 15:00 ⁸	15:00 - 16:00 ⁹	16:00 - 17:00 ¹⁰	17:00 - 18:00 ¹¹	18:00 - 19:00 ¹²
Mo	AH1 COM 400E Computer Programming II <i>Mr. Biomdo</i>		STA 419: Introduction to Probability and Measure Theory						SR 3 STA 426 Bayesian Inference And Decision Analysis		SL 1 STA 423 Biometry Methods	
Tu	SL 1 MAT 423 Operation Research III						ROOM 26 STA 427E Survival Methods & Analysis				SR 3 STA 426 Bayesian Inference And Decision Analysis	
We			STA 419: Introduction to Probability and Measure Theory						SR 3 STA 425 Sampling Theory & Methods II		DC STA 424 Stochastic Processes	
Th			ROOM 26 STA 427E Survival Methods & Analysis		DC STA 414/ STA 430 Non Parametric Methods <i>Dr. kosgei</i>		DC STA 424 Stochastic Processes		SL 1 MAT 423 Operation Research III		LR3 STA 450 Statistical Consulting Project	
Fr	LR3 STA 450 Statistical Consulting Project		DC STA 414/ STA 430 Non Parametric Methods <i>Dr. kosgei</i>		SL 1 STA 423 Biometry Methods				AH1 COM 400E Computer Programming II <i>Mr. Biomdo</i>		SR 3 STA 425 Sampling Theory & Methods II	

Timetable generated: 2/14/2021

ast timetable

Dr. Wesley C. Koech, Timetable Coordinator SSAS, 0720949512

Prof. Ambrose K. Kiprop, Dean SSAS

Email: koech80@gmail.com

Sign.....

Sign.....



MOI UNIVERSITY

(ISO – 9001:2015 CERTIFIED INSTITUTION)

SCHOOL OF SCIENCES AND AEROSPACE STUDIES

Blended Teaching Timetable for 2020/2021 academic year

Second Semester year 4. From 8th February to 28th May 2021

T H I R D V E R S I O N

CS YEAR 4

	7:00 - 8:00 ¹	8:00 - 9:00 ²	9:00 - 10:00 ³	10:00 - 11:00 ⁴	11:00 - 12:00 ⁵	12:00 - 13:00 ⁶	13:00 - 14:00 ⁷	14:00 - 15:00 ⁸	15:00 - 16:00 ⁹	16:00 - 17:00 ¹⁰	17:00 - 18:00 ¹¹	18:00 - 19:00 ¹²
Mo			COM 421 Engineering & Software Law <i>Gibson Kimutai</i>			ROOM 26 COM 431E Human-Computer Interface Design <i>Milgo E.</i>		SL 2 PHY 422/430 Electronic Circuit and microprocess <i>Prof. Rotich S.</i>			AH1 COM 424E Neural Networks <i>Milgo E.</i>	
Tu	SR 3 COM 423 Computer Science Project II		ROOM 26 COM 431E Human-Computer Interface Design <i>Milgo E.</i>	SL 1 COM 419: Computer Systems designs <i>Milgo E.</i>		AH1 COM 424E Neural Networks <i>Milgo E.</i>				ROOM 26 COM 427E Data Communications, Antennas and Propagation <i>Kiprob E.</i>		
We			COM 421 Engineering & Software Law <i>Gibson Kimutai</i>	SR 2 COM 419: Computer Systems designs <i>Milgo E.</i>				COM LAB COM 430: Advanced Computer Systems Architecture <i>Dr. Owino A.</i>		ROOM 26 COM 427E Data Communications, Antennas and Propagation <i>Kiprob E.</i>		
Th			COM LAB COM 430: Advanced Computer Systems Architecture <i>Dr. Owino A.</i>								SR 2 COM 426 Simulation & Modeling	
Fr	ROOM 26 COM 423 Computer Science Project II						ROOM 26 COM 426 Simulation & Modeling	PHY 422/430 Electronic Circuits and microprocess <i>Prof. Rotich S.</i>				

Timetable generated: 2/14/2021

2021 Timetables

Dr. Wesley C. Koech, Timetable Coordinator SSAS, 0720949512

Prof. Ambrose K. Kiprop, Dean SSAS

Email: koech80@gmail.com

Sign.....

Sign.....



MOI UNIVERSITY

(ISO – 9001:2015 CERTIFIED INSTITUTION)

SCHOOL OF SCIENCES AND AEROSPACE STUDIES

Blended Teaching Timetable for 2020/2021 academic year

Second Semester year 4. From 8th February to 28th May 2021

T H I R D V E R S I O N

ACS YEAR 4

	7:00 - 8:00 ¹	8:00 - 9:00 ²	9:00 - 10:00 ³	10:00 - 11:00 ⁴	11:00 - 12:00 ⁵	12:00 - 13:00 ⁶	13:00 - 14:00 ⁷	14:00 - 15:00 ⁸	15:00 - 16:00 ⁹	16:00 - 17:00 ¹⁰	17:00 - 18:00 ¹¹	18:00 - 19:00 ¹²
Mo	AH1 COM 400E Computer Programming II <i>Mr. Biomdo</i>										SR 2 ACS 411E Investment and Asset Management II	
Tu	SR 18 ACS 406 Actuarial Theory of Pension Funds <i>Kilonzo</i>								SR 18 ACS 404 Computational Finance			
We	SR 2 ACS 420 Project in Actuarial Science				ROOM 26 ACS 406 Actuarial Theory of Pension Funds <i>Kilonzo</i>				ROOM 26 ACS 411E Investment and Asset Management II			
Th	ROOM 26 ACS 420 Project in Actuarial Science		SL 2 ACS 404 Computational Finance		SR 22 ACS 407 Life Contingencies II <i>Chirchir E.</i>				ROOM 26 ACS 405 Principles of Financial Management		ROOM 26 ACS 409 Loss Models II <i>Kilonzo</i>	
Fr	SR 3 ACS 409 Loss Models II <i>Kilonzo</i>		ROOM 26 ACS 405 Principles of Financial Management				SL 2 ACS 407 Life Contingencies II <i>Chirchir E.</i>		AH1 COM 400E Computer Programming II <i>Mr. Biomdo</i>			

Timetable generated: 2/14/2021

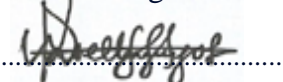
SSAS Timetables

Dr. Wesley C. Koech, Timetable Coordinator SSAS, 0720949512

Prof. Ambrose K. Kiprop, Dean SSAS

Email: koech80@gmail.com

Sign.....

Sign.....



MOI UNIVERSITY

(ISO – 9001:2015 CERTIFIED INSTITUTION)

SCHOOL OF SCIENCES AND AEROSPACE STUDIES

Blended Teaching Timetable for 2020/2021 academic year

Second Semester year 4. From 8th February to 28th May 2021

T H I R D V E R S I O N

BIOCHEM YEAR 4

	7:00 - 8:00 ¹	8:00 - 9:00 ²	9:00 - 10:00 ³	10:00 - 11:00 ⁴	11:00 - 12:00 ⁵	12:00 - 13:00 ⁶	13:00 - 14:00 ⁷	14:00 - 15:00 ⁸	15:00 - 16:00 ⁹	16:00 - 17:00 ¹⁰	17:00 - 18:00 ¹¹	18:00 - 19:00 ¹²
Mo								BIO 417 Current Topics in Biochemistry <i>Lutta</i>				SL 2 BIO 415 Research Project <i>Dr. Kosgey V.</i>
Tu		SL 2 BIO 417 Current Topics in Biochemistry <i>Lutta</i>			BIO 421E: Integrated Metabolic Regulation <i>Dr. Ondara</i>			MIC 415 Biotechnology <i>Ms. Mutuku</i>				SR 22 CHE 423E Medicinal Chemistry <i>Rotich Z.</i>
We			BIO 415 Research Project <i>Dr. Kosgey V.</i>							LR3 HRD 400 Development Project Appraisal		SL 2 BIO 416 Biochemical Pharmacology <i>Rotich Z.</i>
Th		LR3 BIO 421E: Integrated Metabolic Regulation <i>Dr. Ondara</i>					BIO 418 Applied Biochemistry <i>Sigei Jonah</i>					
Fr		DC HRD 400 Development Project Appraisal				SL 2 MIC 415 Biotechnology <i>Ms. Mutuku</i>		BIO 416 Biochemical Pharmacology <i>Rotich Z.</i>				SL 2 BIO 418 Applied Biochemistry <i>Sigei Jonah</i>

Timetable generated: 2/14/2021

also timetables

Dr. Wesley C. Koech, Timetable Coordinator SSAS, 0720949512

Prof. Ambrose K. Kiprop, Dean SSAS

Email: koech80@gmail.com

Sign.....

Sign.....



MOI UNIVERSITY

(ISO – 9001:2015 CERTIFIED INSTITUTION)

SCHOOL OF SCIENCES AND AEROSPACE STUDIES

Blended Teaching Timetable for 2020/2021 academic year

Second Semester year 4. From 8th February to 28th May 2021

T H I R D V E R S I O N

MIC YEAR 4

	7:00 - 8:00 ¹	8:00 - 9:00 ²	9:00 - 10:00 ³	10:00 - 11:00 ⁴	11:00 - 12:00 ⁵	12:00 - 13:00 ⁶	13:00 - 14:00 ⁷	14:00 - 15:00 ⁸	15:00 - 16:00 ⁹	16:00 - 17:00 ¹⁰	17:00 - 18:00 ¹¹	18:00 - 19:00 ¹²
Mo					MIC 416: Pathogenic Microorganisms		MIC 418 Industrial Microbiology		MIC 417/BOT 419 Advanced Applied Microbiology		<i>Tepeny</i>	
Tu				BOT 421/MIC 420/ ZOO 419 Research Project			MIC 415 Biotechnology				MIC 414 Molecular Genetics	
					<i>Dr. NjiraNjira</i>		<i>Ms. Mutuku</i>				<i>Dr. Lusweti</i>	
We			BOT LAB MIC 418 Industrial Microbiology		MIC 414 Molecular Genetics				LR3 HRD 400 Development Project Appraisal			
					<i>Dr. Lusweti</i>							
Th				MIC 419 Molecular Cell Biology				ZOO LAB MIC 416: Pathogenic Microorganisms			BOT LAB BOT 421/MIC 420/ ZOO 419 Research Project	
					<i>Dr. Nyamwamu</i>							<i>Dr. NjiraNjira</i>
Fr		DC HRD 400 Development Project Appraisal		MIC 419 Molecular Cell Biology		SL 2 MIC 415 Biotechnology						DC MIC 417/BOT 419 Advanced Applied Microbiology
				<i>Dr. Nyamwamu</i>		<i>Ms. Mutuku</i>						<i>Tepeny</i>

Timetable generated: 2/14/2021

2020/2021

Dr. Wesley C. Koech, Timetable Coordinator SSAS, 0720949512

Prof. Ambrose K. Kiprop, Dean SSAS

Email: koech80@gmail.com

Sign.....

Sign.....



MOI UNIVERSITY

(ISO – 9001:2015 CERTIFIED INSTITUTION)

SCHOOL OF SCIENCES AND AEROSPACE STUDIES

Blended Teaching Timetable for 2020/2021 academic year

Second Semester year 4. From 8th February to 28th May 2021

T H I R D V E R S I O N

BSC YEAR 4 (MATHEMATICS)

	7:00 - 8:00 ¹	8:00 - 9:00 ²	9:00 - 10:00 ³	10:00 - 11:00 ⁴	11:00 - 12:00 ⁵	12:00 - 13:00 ⁶	13:00 - 14:00 ⁷	14:00 - 15:00 ⁸	15:00 - 16:00 ⁹	16:00 - 17:00 ¹⁰	17:00 - 18:00 ¹¹	18:00 - 19:00 ¹²
Mo	SR 18 MAT 424 Fluid Mechanics III		SR 22 MAT 419 Partial Differential Equations II <i>Dr. Kweyu</i>				SR 18 MAT 416 Functional Analysis <i>Kemboi S.</i>		SL 1 MAT 421 Complex Analysis II		SR 18 MAT 411 Field Theory <i>Kemboi S.</i>	
Tu	SL 1 MAT 423 Operation Research III		SL 2 MAT 415 Differential Geometry <i>Dr. Nyamwala</i>				SR 18 MAT 416 Functional Analysis <i>Kemboi S.</i>		SR 22 MAT 411 Field Theory <i>Kemboi S.</i>		MAT 425 Fourier Analysis	
We					MAT 425 Fourier Analysis		SL 2 MAT 415 Differential Geometry <i>Dr. Nyamwala</i>		LR3 HRD 400 Development Project Appraisal		SR 3 MAT 426 Methods II	
Th	SR 22 MAT 424 Fluid Mechanics III				SR 3 MAT 426 Methods II		SR 22 MAT 419 Partial Differential Equations II <i>Dr. Kweyu</i>		SL 1 MAT 423 Operation Research III		SR 22 MAT 414 Topology II	
Fr	DC HRD 400 Development Project Appraisal								SR 18 MAT 414 Topology II		SL 1 MAT 421 Complex Analysis II	

Timetable generated: 2/14/2021

SSAS Timetables

Dr. Wesley C. Koech, Timetable Coordinator SSAS, 0720949512

Prof. Ambrose K. Kiprop, Dean SSAS

Email: koech80@gmail.com

Sign.....

Sign.....



MOI UNIVERSITY

(ISO – 9001:2015 CERTIFIED INSTITUTION)

SCHOOL OF SCIENCES AND AEROSPACE STUDIES

Blended Teaching Timetable for 2020/2021 academic year

Second Semester year 4. From 8th February to 28th May 2021

T H I R D V E R S I O N

BSC YEAR 4 (STATISTICS)

	7:00 - 8:00 ¹	8:00 - 9:00 ²	9:00 - 10:00 ³	10:00 - 11:00 ⁴	11:00 - 12:00 ⁵	12:00 - 13:00 ⁶	13:00 - 14:00 ⁷	14:00 - 15:00 ⁸	15:00 - 16:00 ⁹	16:00 - 17:00 ¹⁰	17:00 - 18:00 ¹¹	18:00 - 19:00 ¹²
Mo			SR 22 MAT 419 Partial Differential Equations II <i>Dr. Kweyu</i>		SR 22 STA 417/STA 429 Applied Multivariate Analysis <i>Dr. Kerich</i>		SR 18 MAT 416 Functional Analysis <i>Kemboi S.</i>				SR 18 MAT 411 Field Theory <i>Kemboi S.</i>	
Tu			STA 415 Design & Analysis of Experiments				SR 18 MAT 416 Functional Analysis <i>Kemboi S.</i>		SR 22 MAT 411 Field Theory <i>Kemboi S.</i>			
We			STA 416: Sequential Analysis and Decision Theory <i>Chumo Ednah</i>						LR3 HRD 400 Development Project Appraisal		SR 22 COM 410 Data Processing <i>Mr. Rabura</i>	
Th					DC STA 414/ STA 430 Non Parametric Methods <i>Dr. kosgei</i>		SR 22 MAT 419 Partial Differential Equations II <i>Dr. Kweyu</i>		STA 415 Design & Analysis of Experiments			
Fr	DC HRD 400 Development Project Appraisal	DC STA 414/ STA 430 Non Parametric Methods <i>Dr. kosgei</i>		SR 18 COM 410 Data Processing <i>Mr. Rabura</i>		SR 22 STA 417/STA 429 Applied Multivariate Analysis <i>Dr. Kerich</i>		STA 416: Sequential Analysis and Decision Theory <i>Chumo Ednah</i>				

Timetable generated: 2/14/2021

also timetables

Dr. Wesley C. Koech, Timetable Coordinator SSAS, 0720949512

Prof. Ambrose K. Kiprop, Dean SSAS

Email: koech80@gmail.com

Sign.....

Sign.....



MOI UNIVERSITY

(ISO – 9001:2015 CERTIFIED INSTITUTION)

SCHOOL OF SCIENCES AND AEROSPACE STUDIES

Blended Teaching Timetable for 2020/2021 academic year

Second Semester year 4. From 8th February to 28th May 2021

T H I R D V E R S I O N

BSC YEAR 4 (PHYSICS)

	7:00 - 8:00 ¹	8:00 - 9:00 ²	9:00 - 10:00 ³	10:00 - 11:00 ⁴	11:00 - 12:00 ⁵	12:00 - 13:00 ⁶	13:00 - 14:00 ⁷	14:00 - 15:00 ⁸	15:00 - 16:00 ⁹	16:00 - 17:00 ¹⁰	17:00 - 18:00 ¹¹	18:00 - 19:00 ¹²
Mo	SR 2 PHY 419 Research project (Core)		SR 22 MAT 419 Partial Differential Equations II <i>Dr. Kweyu</i>		PHY 415 Statistical Mechanics (Core) <i>Mayaka</i>			SL 2 PHY 422/430 Electronic Circuit and microprocess <i>Prof. Rotich S.</i>			DC PHY 428 Geophysics (Elective) <i>Maritim</i>	
Tu	PHY 415 Statistical Mechanics (Core) <i>Mayaka</i>			PHY 416 Atomic and Nuclear Physics (Core) <i>Dr. Korir</i>			PHY LAB PHY 419 Research project (Core)				SL 1 PHY 429 Introduction to lasers (Elective) <i>Yegon G.</i>	
We					PHY 428 Geophysics (Elective) <i>Maritim</i>				SL 1 PHY 412: Workshop and Drawings <i>Kimutai</i>			
Th							SR 22 MAT 419 Partial Differential Equations II <i>Dr. Kweyu</i>			PHY 429 Introduction to lasers (Elective) <i>Yegon G.</i>		
Fr	PHY 412: Workshop and Drawing <i>Kimutai</i>						AH1 PHY 416 Atomic and Nuclear Physics (Core) <i>Dr. Korir</i>		PHY 422/430 Electronic Circuits and microprocess <i>Prof. Rotich S.</i>			

Timetable generated: 2/14/2021

28/5/2021

Dr. Wesley C. Koech, Timetable Coordinator SSAS, 0720949512

Prof. Ambrose K. Kiprop, Dean SSAS

Email: koech80@gmail.com

Sign.....

Sign.....



MOI UNIVERSITY

(ISO – 9001:2015 CERTIFIED INSTITUTION)

SCHOOL OF SCIENCES AND AEROSPACE STUDIES

Blended Teaching Timetable for 2020/2021 academic year

Second Semester year 4. From 8th February to 28th May 2021

T H I R D V E R S I O N

BSC YEAR 4 (CHEMISTRY)

	7:00 - 8:00 ¹	8:00 - 9:00 ²	9:00 - 10:00 ³	10:00 - 11:00 ⁴	11:00 - 12:00 ⁵	12:00 - 13:00 ⁶	13:00 - 14:00 ⁷	14:00 - 15:00 ⁸	15:00 - 16:00 ⁹	16:00 - 17:00 ¹⁰	17:00 - 18:00 ¹¹	18:00 - 19:00 ¹²
Mo	SL 2 CHE 419 Surface & Colloid Chemistry <i>Vincent Rotich</i>			CHE 420 Research Project <i>Prof. Kiprob</i>			CHE LAB CHE 416 Organic Synthesis					
Tu	CHE 420 Research Project <i>Prof. Kiprob</i>						CHE 417 Coordination Chemistry <i>Dr. Cherutoi</i>				SR 22 CHE 423E Medicinal Chemistry <i>Rotich Z.</i>	
We			DC CHE 415 Analytical Techniques in Structural Determination <i>Mutai Norah</i>	CHE 418 Industrial Chemistry II <i>Ms. Opondo</i>				LR3 HRD 400 Development Project Appraisal		SR 22 COM 410 Data Processing <i>Mr. Rabura</i>		
Th	SL 2 CHE 417 Coordination Chemistry <i>Dr. Cherutoi</i>		CHE 423E Medicinal Chemistry <i>Rotich Z.</i>				SR 18 CHE 418 Industrial Chemistry II <i>Ms. Opondo</i>		LR3 CHE 416 Organic Synthesis		SOE CHE 413 Environmental Chemistry <i>Dr. Biwot T.</i>	
Fr	DC HRD 400 Development Project Appraisal				SR 18 COM 410 Data Processing <i>Mr. Rabura</i>		CHE 415 Analytical Techniques in Structural Determination <i>Mutai Norah</i>			CHE 419 Surface & Colloid Chemistry <i>Vincent Rotich</i>		

Timetable generated: 2/14/2021

2021 timetables

Dr. Wesley C. Koech, Timetable Coordinator SSAS, 0720949512

Prof. Ambrose K. Kiprop, Dean SSAS

Email: koech80@gmail.com

Sign.....

Sign.....



MOI UNIVERSITY

(ISO – 9001:2015 CERTIFIED INSTITUTION)

SCHOOL OF SCIENCES AND AEROSPACE STUDIES

Blended Teaching Timetable for 2020/2021 academic year

Second Semester year 4. From 8th February to 28th May 2021

THIRD VERSION

BSC YEAR 4 (BOTANY)

	7:00 - 8:00 ¹	8:00 - 9:00 ²	9:00 - 10:00 ³	10:00 - 11:00 ⁴	11:00 - 12:00 ⁵	12:00 - 13:00 ⁶	13:00 - 14:00 ⁷	14:00 - 15:00 ⁸	15:00 - 16:00 ⁹	16:00 - 17:00 ¹⁰	17:00 - 18:00 ¹¹	18:00 - 19:00 ¹²
Mo	BOT LAB BOT 412: Biosystematics				BOT 423E: Bacteriology <i>Dr. Makumba</i>				MIC 417/BOT 419 Advanced Applied Microbiology <i>Tepeny</i>			
Tu	BOT 423E: Bacteriology <i>Dr. Makumba</i>			BOT 421/MIC 420/ ZOO 419 Research Project <i>Dr. NjiraNjira</i>				BOT 416: Plant cell biology <i>Dr. Ramkat</i>				
We			BOT 415: Plant Physiology II		BOT 416: Plant cell biology <i>Dr. Ramkat</i>				LR3 HRD 400 Development Project Appraisal			
Th									BOT 412: Biosystematics		BOT LAB BOT 421/MIC 420/ ZOO 419 Research Project <i>Dr. NjiraNjira</i>	
Fr	DC HRD 400 Development Project Appraisal						BOT LAB BOT 415: Plant Physiology II				DC MIC 417/BOT 419 Advanced Applied Microbiology <i>Tepeny</i>	

Timetable generated: 2/14/2021

2021 timetables

Dr. Wesley C. Koech, Timetable Coordinator SSAS, 0720949512

Prof. Ambrose K. Kiprop, Dean SSAS

Email: koech80@gmail.com

Sign.....

Sign.....



MOI UNIVERSITY

(ISO – 9001:2015 CERTIFIED INSTITUTION)

SCHOOL OF SCIENCES AND AEROSPACE STUDIES

Blended Teaching Timetable for 2020/2021 academic year

Second Semester year 4. From 8th February to 28th May 2021

THIRD VERSION

BSC YEAR 4 (ZOOLOGY)

	7:00 - 8:00 ¹	8:00 - 9:00 ²	9:00 - 10:00 ³	10:00 - 11:00 ⁴	11:00 - 12:00 ⁵	12:00 - 13:00 ⁶	13:00 - 14:00 ⁷	14:00 - 15:00 ⁸	15:00 - 16:00 ⁹	16:00 - 17:00 ¹⁰	17:00 - 18:00 ¹¹	18:00 - 19:00 ¹²
Mo				ZOO 420 E: Entomology II <i>Dr. Makatiani</i>			ZOO 414 Terrestrial Ecology II <i>Wabusya</i>					
Tu		ZOO 422E Physiology II <i>Dr. Nyamwamu</i>		BOT 421/MIC 420/ ZOO 419 Research Project <i>Dr. NjiraNjira</i>			ZOO 417 Physiology I <i>Dr. Lusweti</i>					
We	ZOO 415 History & Philosophy of Biology <i>Dr. Lusweti</i>			ZOO 422E Physiology II <i>Dr. Nyamwamu</i>			ZOO 417 Physiology I <i>Dr. Lusweti</i>		LR3 HRD 400 Development Project Appraisal			
Th	ZOO 415 History & Philosophy of Biology <i>Dr. Lusweti</i>				ZOO 420 E: Entomology II <i>Dr. Makatiani</i>						BOT LAB BOT 421/MIC 420/ ZOO 419 Research Project <i>Dr. NjiraNjira</i>	
Fr	DC HRD 400 Development Project Appraisal								SR 2 ZOO 414 Terrestrial Ecology II <i>Wabusya</i>			

Timetable generated: 2/14/2021

SSAS Timetables

Dr. Wesley C. Koech, Timetable Coordinator SSAS, 0720949512

Prof. Ambrose K. Kiprop, Dean SSAS

Email: koech80@gmail.com

Sign.....

Sign.....



MOI UNIVERSITY

(ISO – 9001:2015 CERTIFIED INSTITUTION)

SCHOOL OF SCIENCES AND AEROSPACE STUDIES

Blended Teaching Timetable for 2020/2021 academic year

Second Semester year 4. From 8th February to 28th May 2021

T H I R D V E R S I O N

BSE YEAR 4 (M/P)

	7:00 - 8:00 ¹	8:00 - 9:00 ²	9:00 - 10:00 ³	10:00 - 11:00 ⁴	11:00 - 12:00 ⁵	12:00 - 13:00 ⁶	13:00 - 14:00 ⁷	14:00 - 15:00 ⁸	15:00 - 16:00 ⁹	16:00 - 17:00 ¹⁰	17:00 - 18:00 ¹¹	18:00 - 19:00 ¹²
Mo	SR 18 MAT 424 Fluid Mechanics III	SR 22 MAT 419 Partial Differential Equations II <i>Dr. Kweyu</i>		SR 22 STA 417/STA 429 Applied Multivariate Analysis <i>Dr. Kerich</i>		SR 18 MAT 416 Functional Analysis <i>Kemboi S.</i>		SL 1 MAT 421 Complex Analysis II	SR 18 MAT 411 Field Theory <i>Kemboi S.</i>			
Tu	SL 1 MAT 423 Operation Research III	SL 2 MAT 415 Differential Geometr <i>Dr. Nyamwala</i>		SOE EDF 410: Sociology of education		SR 18 MAT 416 Functional Analysis <i>Kemboi S.</i>		SR 22 MAT 411 Field Theory <i>Kemboi S.</i>		SR 22 MAT 425 Fourier Analysis		
We	SOE EDF 410: Sociology of education			SR 3 MAT 425 Fourier Analysis		SL 2 MAT 415 Differential Geometr <i>Dr. Nyamwala</i>		SR 3 EMP 412 Economics o education		SR 3 MAT 426 Methods II		
Th	SR 22 MAT 424 Fluid Mechanics III	SR 3 EDF 411 Comparative education		SR 3 MAT 426 Methods II		SR 22 MAT 419 Partial Differential Equations II <i>Dr. Kweyu</i>		SL 1 MAT 423 Operation Research III		SR 22 MAT 414 Topology II		
Fr	SR 18 EMP 412 Economics o education			SR 22 EDF 411 Comparative education		SR 22 STA 417/STA 429 Applied Multivariate Analysis <i>Dr. Kerich</i>		SR 18 MAT 414 Topology II		SL 1 MAT 421 Complex Analysis II		

Timetable generated: 2/14/2021

ase timetables

Dr. Wesley C. Koech, Timetable Coordinator SSAS, 0720949512

Prof. Ambrose K. Kiprop, Dean SSAS

Email: koech80@gmail.com

Sign.....

Sign.....



MOI UNIVERSITY

(ISO – 9001:2015 CERTIFIED INSTITUTION)

SCHOOL OF SCIENCES AND AEROSPACE STUDIES

Blended Teaching Timetable for 2020/2021 academic year

Second Semester year 4. From 8th February to 28th May 2021

T H I R D V E R S I O N

BSE YEAR 4 (M/C)

	7:00 - 8:00 ¹	8:00 - 9:00 ²	9:00 - 10:00 ³	10:00 - 11:00 ⁴	11:00 - 12:00 ⁵	12:00 - 13:00 ⁶	13:00 - 14:00 ⁷	14:00 - 15:00 ⁸	15:00 - 16:00 ⁹	16:00 - 17:00 ¹⁰	17:00 - 18:00 ¹¹	18:00 - 19:00 ¹²
Mo	SR 18 MAT 424 Fluid Mechanics III	SR 22 MAT 419 Partial Differential Equations II <i>Dr. Kweyu</i>		SR 22 STA 417/STA 429 Applied Multivariate Analysis <i>Dr. Kerich</i>		SR 18 MAT 416 Functional Analysis <i>Kemboi S.</i>		SL 1 MAT 421 Complex Analysis II	SR 18 MAT 411 Field Theory <i>Kemboi S.</i>			
Tu	SL 1 MAT 423 Operation Research III	SL 2 MAT 415 Differential Geometr <i>Dr. Nyamwala</i>		SOE EDF 410: Sociology of education		SR 18 MAT 416 Functional Analysis <i>Kemboi S.</i>		SR 22 MAT 411 Field Theory <i>Kemboi S.</i>		SR 22 MAT 425 Fourier Analysis		
We	SOE EDF 410: Sociology of education	DC CHE 415 Analytical Techniques in Structural Determination <i>Mutai Norah</i>		SR 3 MAT 425 Fourier Analysis		SL 2 MAT 415 Differential Geometr <i>Dr. Nyamwala</i>		SR 3 EMP 412 Economics o education		SR 3 MAT 426 Methods II		
Th	SR 22 MAT 424 Fluid Mechanics III	SR 3 EDF 411 Comparative education		SR 3 MAT 426 Methods II		SR 22 MAT 419 Partial Differential Equations II <i>Dr. Kweyu</i>		SL 1 MAT 423 Operation Research III		SR 22 MAT 414 Topology II		
Fr	SR 18 EMP 412 Economics o education			SR 22 EDF 411 Comparative education		SR 22 STA 417/STA 429 Applied Multivariate Analysis <i>Dr. Kerich</i>		SR 18 MAT 414 Topology II		SL 1 MAT 421 Complex Analysis II		

Timetable generated: 2/14/2021

ase timetables

Dr. Wesley C. Koech, Timetable Coordinator SSAS, 0720949512

Prof. Ambrose K. Kiprop, Dean SSAS

Email: koech80@gmail.com

Sign.....

Sign.....



MOI UNIVERSITY

(ISO – 9001:2015 CERTIFIED INSTITUTION)

SCHOOL OF SCIENCES AND AEROSPACE STUDIES

Blended Teaching Timetable for 2020/2021 academic year

Second Semester year 4. From 8th February to 28th May 2021

T H I R D V E R S I O N

BSE YEAR 4 (P/C)

	7:00 - 8:00 ¹	8:00 - 9:00 ²	9:00 - 10:00 ³	10:00 - 11:00 ⁴	11:00 - 12:00 ⁵	12:00 - 13:00 ⁶	13:00 - 14:00 ⁷	14:00 - 15:00 ⁸	15:00 - 16:00 ⁹	16:00 - 17:00 ¹⁰	17:00 - 18:00 ¹¹	18:00 - 19:00 ¹²
Mo	SR 2 PHY 419 Research project (Core)				PHY 415 Statistical Mechanics (Core) <i>Mayaka</i>			SL 2 PHY 422/430 Electronic Circuit and microprocess <i>Prof. Rotich S.</i>			DC PHY 428 Geophysics (Elective) <i>Maritim</i>	
Tu	PHY 415 Statistical Mechanics (Core) <i>Mayaka</i>				SOE EDF 410: Sociology of education		PHY LAB PHY 419 Research project (Core)				SL 1 PHY 429 Introduction to lasers (Elective) <i>Yegon G.</i>	
We	SOE EDF 410: Sociology of education		DC CHE 415 Analytical Techniques in Structural Determination <i>Mutai Norah</i>		PHY 428 Geophysics (Elective) <i>Maritim</i>				EMP 412 Economics of education			
Th			EDF 411 Comparative education							PHY 429 Introduction to lasers (Elective) <i>Yegon G.</i>		
Fr	EMP 412 Economics of education				EDF 411 Comparative education		AH1 PHY 416 Atomic and Nuclear Physics (Core) <i>Dr. Korir</i>		PHY 422/430 Electronic Circuits and microprocess <i>Prof. Rotich S.</i>			

Timetable generated: 2/14/2021

28/5/2021

Dr. Wesley C. Koech, Timetable Coordinator SSAS, 0720949512

Prof. Ambrose K. Kiprop, Dean SSAS

Email: koech80@gmail.com

Sign.....

Sign.....



MOI UNIVERSITY

(ISO – 9001:2015 CERTIFIED INSTITUTION)

SCHOOL OF SCIENCES AND AEROSPACE STUDIES

Blended Teaching Timetable for 2020/2021 academic year

Second Semester year 4. From 8th February to 28th May 2021

T H I R D V E R S I O N

BSE YEAR 4 (P/M)

	7:00 - 8:00 ¹	8:00 - 9:00 ²	9:00 - 10:00 ³	10:00 - 11:00 ⁴	11:00 - 12:00 ⁵	12:00 - 13:00 ⁶	13:00 - 14:00 ⁷	14:00 - 15:00 ⁸	15:00 - 16:00 ⁹	16:00 - 17:00 ¹⁰	17:00 - 18:00 ¹¹	18:00 - 19:00 ¹²
Mo	SR 2 PHY 419 Research project (Core)				PHY 415 Statistical Mechanics (Core) <i>Mayaka</i>			SL 2 PHY 422/430 Electronic Circuit and microprocess <i>Prof. Rotich S.</i>			DC PHY 428 Geophysics (Elective) <i>Maritim</i>	
Tu	PHY 415 Statistical Mechanics (Core) <i>Mayaka</i>				SOE EDF 410: Sociology of education		PHY LAB PHY 419 Research project (Core)				SL 1 PHY 429 Introduction to lasers (Elective) <i>Yegon G.</i>	
We	SOE EDF 410: Sociology of education				PHY 428 Geophysics (Elective) <i>Maritim</i>				EMP 412 Economics of education		SR 3 MAT 426 Methods II	
Th			EDF 411 Comparative education		SR 3 MAT 426 Methods II					PHY 429 Introduction to lasers (Elective) <i>Yegon G.</i>		
Fr	EMP 412 Economics of education				EDF 411 Comparative education		AH1 PHY 416 Atomic and Nuclear Physics (Core) <i>Dr. Korir</i>		PHY 422/430 Electronic Circuits and microprocess <i>Prof. Rotich S.</i>			

Timetable generated: 2/14/2021

2021/02/14

Dr. Wesley C. Koech, Timetable Coordinator SSAS, 0720949512

Prof. Ambrose K. Kiprop, Dean SSAS

Email: koech80@gmail.com

Sign.....

Sign.....



MOI UNIVERSITY

(ISO – 9001:2015 CERTIFIED INSTITUTION)

SCHOOL OF SCIENCES AND AEROSPACE STUDIES

Blended Teaching Timetable for 2020/2021 academic year

Second Semester year 4. From 8th February to 28th May 2021

T H I R D V E R S I O N

BSE YEAR 4 (C/M)

	7:00 - 8:00 ¹	8:00 - 9:00 ²	9:00 - 10:00 ³	10:00 - 11:00 ⁴	11:00 - 12:00 ⁵	12:00 - 13:00 ⁶	13:00 - 14:00 ⁷	14:00 - 15:00 ⁸	15:00 - 16:00 ⁹	16:00 - 17:00 ¹⁰	17:00 - 18:00 ¹¹	18:00 - 19:00 ¹²
Mo	SL 2 CHE 419 Surface & Colloid Chemistry <i>Vincent Rotich</i>			CHE 420 Research Project <i>Prof. Kiprob</i>			CHE LAB CHE 416 Organic Synthesis					
Tu	CHE 420 Research Project <i>Prof. Kiprob</i>				SOE EDF 410: Sociology of education		CHE 417 Coordination Chemistry <i>Dr. Cherutoi</i>				SR 22 CHE 423E Medicinal Chemistry <i>Rotich Z.</i>	
We	SOE EDF 410: Sociology of education	DC CHE 415 Analytical Techniques in Structural Determination <i>Mutai Norah</i>		CHE 418 Industrial Chemistry II <i>Ms. Opondo</i>				EMP 412 Economics of education				
Th	SL 2 CHE 417 Coordination Chemistry <i>Dr. Cherutoi</i>	EDF 411 Comparative education					SR 18 CHE 418 Industrial Chemistry II <i>Ms. Opondo</i>	LR3 CHE 416 Organic Synthesis				
Fr	EMP 412 Economics of education			EDF 411 Comparative education		CHE 415 Analytical Techniques in Structural Determination <i>Mutai Norah</i>		CHE 419 Surface & Colloid Chemistry <i>Vincent Rotich</i>				

Timetable generated: 2/14/2021

also timetables

Dr. Wesley C. Koech, Timetable Coordinator SSAS, 0720949512

Prof. Ambrose K. Kiprop, Dean SSAS

Email: koech80@gmail.com

Sign.....

Sign.....



MOI UNIVERSITY

(ISO – 9001:2015 CERTIFIED INSTITUTION)

SCHOOL OF SCIENCES AND AEROSPACE STUDIES

Blended Teaching Timetable for 2020/2021 academic year

Second Semester year 4. From 8th February to 28th May 2021

T H I R D V E R S I O N

BSE YEAR 4 (C/P)

	7:00 - 8:00 ¹	8:00 - 9:00 ²	9:00 - 10:00 ³	10:00 - 11:00 ⁴	11:00 - 12:00 ⁵	12:00 - 13:00 ⁶	13:00 - 14:00 ⁷	14:00 - 15:00 ⁸	15:00 - 16:00 ⁹	16:00 - 17:00 ¹⁰	17:00 - 18:00 ¹¹	18:00 - 19:00 ¹²
Mo	SL 2 CHE 419 Surface & Colloid Chemistry <i>Vincent Rotich</i>			CHE 420 Research Project <i>Prof. Kiprob</i>			CHE LAB CHE 416 Organic Synthesis					
Tu	CHE 420 Research Project <i>Prof. Kiprob</i>				SOE EDF 410: Sociology of education		CHE 417 Coordination Chemistry <i>Dr. Cherutoi</i>				SR 22 CHE 423E Medicinal Chemistry <i>Rotich Z.</i>	
We	SOE EDF 410: Sociology of education	DC CHE 415 Analytical Techniques in Structural Determination <i>Mutai Norah</i>		CHE 418 Industrial Chemistry II <i>Ms. Opondo</i>				EMP 412 Economics of education				
Th	SL 2 CHE 417 Coordination Chemistry <i>Dr. Cherutoi</i>	EDF 411 Comparative education					SR 18 CHE 418 Industrial Chemistry II <i>Ms. Opondo</i>	LR3 CHE 416 Organic Synthesis				
Fr	EMP 412 Economics of education			EDF 411 Comparative education		CHE 415 Analytical Techniques in Structural Determination <i>Mutai Norah</i>		CHE 419 Surface & Colloid Chemistry <i>Vincent Rotich</i>				

Timetable generated: 2/14/2021

also timetables

Dr. Wesley C. Koech, Timetable Coordinator SSAS, 0720949512

Prof. Ambrose K. Kiprop, Dean SSAS

Email: koech80@gmail.com

Sign.....

Sign.....



MOI UNIVERSITY

(ISO – 9001:2015 CERTIFIED INSTITUTION)

SCHOOL OF SCIENCES AND AEROSPACE STUDIES

Blended Teaching Timetable for 2020/2021 academic year

Second Semester year 4. From 8th February to 28th May 2021

T H I R D V E R S I O N

BSE YEAR 4 (C/B)

	7:00 - 8:00 ¹	8:00 - 9:00 ²	9:00 - 10:00 ³	10:00 - 11:00 ⁴	11:00 - 12:00 ⁵	12:00 - 13:00 ⁶	13:00 - 14:00 ⁷	14:00 - 15:00 ⁸	15:00 - 16:00 ⁹	16:00 - 17:00 ¹⁰	17:00 - 18:00 ¹¹	18:00 - 19:00 ¹²
Mo	SL 2 CHE 419 Surface & Colloid Chemistry <i>Vincent Rotich</i>			CHE 420 Research Project <i>Prof. Kiprob</i>			CHE LAB CHE 416 Organic Synthesis					
Tu	CHE 420 Research Project <i>Prof. Kiprob</i>				SOE EDF 410: Sociology of education		CHE 417 Coordination Chemistry <i>Dr. Cherutoi</i>				SR 22 CHE 423E Medicinal Chemistry <i>Rotich Z.</i>	
We	SOE EDF 410: Sociology of education		DC CHE 415 Analytical Techniques in Structural Determination <i>Mutai Norah</i>		CHE 418 Industrial Chemistry II <i>Ms. Opondo</i>				EMP 412 Economics of education			
Th	SL 2 CHE 417 Coordination Chemistry <i>Dr. Cherutoi</i>		EDF 411 Comparative education				SR 18 CHE 418 Industrial Chemistry II <i>Ms. Opondo</i>		LR3 CHE 416 Organic Synthesis			
Fr	EMP 412 Economics of education				EDF 411 Comparative education		CHE 415 Analytical Techniques in Structural Determination <i>Mutai Norah</i>			CHE 419 Surface & Colloid Chemistry <i>Vincent Rotich</i>		

Timetable generated: 2/14/2021

2021 timetables

Dr. Wesley C. Koech, Timetable Coordinator SSAS, 0720949512

Prof. Ambrose K. Kiprop, Dean SSAS

Email: koech80@gmail.com

Sign.....

Sign.....



MOI UNIVERSITY

(ISO – 9001:2015 CERTIFIED INSTITUTION)

SCHOOL OF SCIENCES AND AEROSPACE STUDIES

Blended Teaching Timetable for 2020/2021 academic year

Second Semester year 4. From 8th February to 28th May 2021

T H I R D V E R S I O N

BSE YEAR 4 (B/M)

	7:00 - 8:00 ¹	8:00 - 9:00 ²	9:00 - 10:00 ³	10:00 - 11:00 ⁴	11:00 - 12:00 ⁵	12:00 - 13:00 ⁶	13:00 - 14:00 ⁷	14:00 - 15:00 ⁸	15:00 - 16:00 ⁹	16:00 - 17:00 ¹⁰	17:00 - 18:00 ¹¹	18:00 - 19:00 ¹²
Mo	BOT LAB BOT 412: Biosystematics						BOT LAB BZE 410: Biology Research Project <i>Dr. Brenda</i>		MIC 417/BOT 419 Advanced Applied Microbiology <i>Tepeny</i>			
Tu		ZOO 422E Physiology II <i>Dr. Nyamwamu</i>		SOE EDF 410: Sociology of education			BOT 416: Plant cell biology <i>Dr. Ramkat</i>					
We	SOE EDF 410: Sociology of education		BOT 415: Plant Physiology II		BOT 416: Plant cell biology <i>Dr. Ramkat</i>				EMP 412 Economics of education			
Th			EDF 411 Comparative education		BZE 410: Biology Research Project <i>Dr. Brenda</i>				BOT 412: Biosystematics			
Fr	EMP 412 Economics of education				EDF 411 Comparative education		BOT LAB BOT 415: Plant Physiology II				DC MIC 417/BOT 419 Advanced Applied Microbiology <i>Tepeny</i>	

Timetable generated: 2/14/2021

2021 timetables

Dr. Wesley C. Koech, Timetable Coordinator SSAS, 0720949512

Prof. Ambrose K. Kiprop, Dean SSAS

Email: koech80@gmail.com

Sign.....

Sign.....



MOI UNIVERSITY

(ISO – 9001:2015 CERTIFIED INSTITUTION)

SCHOOL OF SCIENCES AND AEROSPACE STUDIES

Blended Teaching Timetable for 2020/2021 academic year

Second Semester year 4. From 8th February to 28th May 2021

T H I R D V E R S I O N

BSE YEAR 4 (B/C)

	7:00 - 8:00 ¹	8:00 - 9:00 ²	9:00 - 10:00 ³	10:00 - 11:00 ⁴	11:00 - 12:00 ⁵	12:00 - 13:00 ⁶	13:00 - 14:00 ⁷	14:00 - 15:00 ⁸	15:00 - 16:00 ⁹	16:00 - 17:00 ¹⁰	17:00 - 18:00 ¹¹	18:00 - 19:00 ¹²
Mo	BOT LAB BOT 412: Biosystematics						BOT LAB BZE 410: Biology Research Project <i>Dr. Brenda</i>		MIC 417/BOT 419 Advanced Applied Microbiology <i>Tepeny</i>			
Tu		ZOO 422E Physiology II <i>Dr. Nyamwamu</i>			SOE EDF 410: Sociology of education			BOT 416: Plant cell biology <i>Dr. Ramkat</i>				
We	SOE EDF 410: Sociology of education		BOT 415: Plant Physiology II		BOT 416: Plant cell biology <i>Dr. Ramkat</i>		ZOO 417 Physiology I <i>Dr. Lusweti</i>		EMP 412 Economics of education			
Th			EDF 411 Comparative education		BZE 410: Biology Research Project <i>Dr. Brenda</i>				BOT 412: Biosystematics			
Fr	EMP 412 Economics of education				EDF 411 Comparative education		BOT LAB BOT 415: Plant Physiology II				DC MIC 417/BOT 419 Advanced Applied Microbiology <i>Tepeny</i>	

Timetable generated: 2/14/2021

2021 timetables

Dr. Wesley C. Koech, Timetable Coordinator SSAS, 0720949512

Prof. Ambrose K. Kiprop, Dean SSAS

Email: koech80@gmail.com

Sign.....

Sign.....



MOI UNIVERSITY

(ISO – 9001:2015 CERTIFIED INSTITUTION)

SCHOOL OF SCIENCES AND AEROSPACE STUDIES

Blended Teaching Timetable for 2020/2021 academic year

Second Semester year 4. From 8th February to 28th May 2021

T H I R D V E R S I O N

BAE YEAR 4

	7:00 - 8:00 ¹	8:00 - 9:00 ²	9:00 - 10:00 ³	10:00 - 11:00 ⁴	11:00 - 12:00 ⁵	12:00 - 13:00 ⁶	13:00 - 14:00 ⁷	14:00 - 15:00 ⁸	15:00 - 16:00 ⁹	16:00 - 17:00 ¹⁰	17:00 - 18:00 ¹¹	18:00 - 19:00 ¹²
Mo	SR 18 MAT 424 Fluid Mechanics III		SR 22 MAT 419 Partial Differential Equations II <i>Dr. Kweyu</i>		SR 22 STA 417/STA 429 Applied Multivariate Analysis <i>Dr. Kerich</i>		SR 18 MAT 416 Functional Analysis <i>Kemboi S.</i>		SL 1 MAT 421 Complex Analysis II		SR 18 MAT 411 Field Theory <i>Kemboi S.</i>	
Tu	SL 1 MAT 423 Operation Research III		SL 2 MAT 415 Differential Geometry <i>Dr. Nyamwala</i>		STA 420: Statistical Demography		SR 18 MAT 416 Functional Analysis <i>Kemboi S.</i>		SR 22 MAT 411 Field Theory <i>Kemboi S.</i>		MAT 425 Fourier Analysis	
We			STA 420: Statistical Demography		MAT 425 Fourier Analysis		SL 2 MAT 415 Differential Geometry <i>Dr. Nyamwala</i>		EMP 412 Economics of education			
Th	SR 22 MAT 424 Fluid Mechanics III		EDF 411 Comparative education		DC STA 414/ STA 430 Non Parametric Methods <i>Dr. kosgei</i>		SR 22 MAT 419 Partial Differential Equations II <i>Dr. Kweyu</i>		SL 1 MAT 423 Operation Research III		SR 22 MAT 414 Topology II	
Fr	EMP 412 Economics of education		DC STA 414/ STA 430 Non Parametric Methods <i>Dr. kosgei</i>		EDF 411 Comparative education		SR 22 STA 417/STA 429 Applied Multivariate Analysis <i>Dr. Kerich</i>		SR 18 MAT 414 Topology II		SL 1 MAT 421 Complex Analysis II	

Timetable generated: 2/14/2021


all timetables

Dr. Wesley C. Koech, Timetable Coordinator SSAS, 0720949512

Prof. Ambrose K. Kiprop, Dean SSAS

Email: koech80@gmail.com

Sign.....

Sign.....



MOI UNIVERSITY

(ISO – 9001:2015 CERTIFIED INSTITUTION)

SCHOOL OF SCIENCES AND AEROSPACE STUDIES

Blended Teaching Timetable for 2020/2021 academic year

Second Semester year 4. From 8th February to 28th May 2021

T H I R D V E R S I O N

SCH OF EDU YEAR 4

	7:00 - 8:00 ¹	8:00 - 9:00 ²	9:00 - 10:00 ³	10:00 - 11:00 ⁴	11:00 - 12:00 ⁵	12:00 - 13:00 ⁶	13:00 - 14:00 ⁷	14:00 - 15:00 ⁸	15:00 - 16:00 ⁹	16:00 - 17:00 ¹⁰	17:00 - 18:00 ¹¹	18:00 - 19:00 ¹²
Mo	CHE 413 Environmental Chemistry <i>Dr. Biwot T.</i>				PHY 415 Statistical Mechanics (Core) <i>Mayaka</i>			SOE CHE 412 Chemistry of Natural Products <i>Isemeki John / Dr. Cherutoi</i>				
Tu	PHY 415 Statistical Mechanics (Core) <i>Mayaka</i>				SOE EDF 410: Sociology of education		SR 22 MAT 412 Measure Theory		SOE CHE 403 Heterocyclic Stereochemistry <i>Serem Abraham</i>		SOE STA 411: Time Series Analysis and Forecasting	
We	SOE EDF 410: Sociology of education		SR 22 MAT 412 Measure Theory		CHE 412 Chemistry of Natural Products <i>Isemeki John / Dr. Cherutoi</i>				EMP 412 Economics of education		SOE STA 412: Stochastic Processes	
Th			EDF 411 Comparative education		CHE 403 Heterocyclic Stereochemistry <i>Serem Abraham</i>			SOE STA 411: Time Series Analysis and Forecasting			SOE CHE 413 Environmental Chemistry <i>Dr. Biwot T.</i>	
Fr	EMP 412 Economics of education		SOE STA 412: Stochastic Processes		EDF 411 Comparative education		AH1 PHY 416 Atomic and Nuclear Physics (Core) <i>Dr. Korir</i>				DC MIC 417/BOT 419 Advanced Applied Microbiology <i>Tepeny</i>	

Timetable generated: 2/14/2021

2021 timetables

Dr. Wesley C. Koech, Timetable Coordinator SSAS, 0720949512

Prof. Ambrose K. Kiprop, Dean SSAS

Email: koech80@gmail.com

Sign.....

Sign.....



MOI UNIVERSITY

(ISO – 9001:2015 CERTIFIED INSTITUTION)

SCHOOL OF SCIENCES AND AEROSPACE STUDIES

Blended Teaching Timetable for 2020/2021 academic year

Second Semester year 4. From 8th February to 28th May 2021

THIRD VERSION

SCH OF EDU YEAR 4

	7:00 - 8:00 ¹	8:00 - 9:00 ²	9:00 - 10:00 ³	10:00 - 11:00 ⁴	11:00 - 12:00 ⁵	12:00 - 13:00 ⁶	13:00 - 14:00 ⁷	14:00 - 15:00 ⁸	15:00 - 16:00 ⁹	16:00 - 17:00 ¹⁰	17:00 - 18:00 ¹¹	18:00 - 19:00 ¹²
Mo	SOE MAT 420 Dynamics		BOT 425 Conservation & Management of Natural Resources & Ethology Wabusya									
Tu	SOE BOT 425 Conservation & Management of Natural Resources & Ethology Wabusya		SOE MAT 401 Group Theory	SOE EDF 410: Sociology of education								
We	SOE EDF 410: Sociology of education		SOE MAT 401 Group Theory	SOE MAT 400 Analytic Applied Maths		SOE ZOO 427 Evolutionary Biology ZOO 313 Dr. Biwot J.		SOE EMP 412 Economics of education				
Th	SOE MAT 420 Dynamics		EDF 411 Comparative education		ZOO 427 Evolutionary Biology ZOO 313 Dr. Biwot J.							
Fr	EMP 412 Economics of education		SOE MAT 400 Analytic Applied Maths		EDF 411 Comparative education							

Timetable generated: 2/14/2021

SSAS Timetables

Dr. Wesley C. Koech, Timetable Coordinator SSAS, 0720949512

Prof. Ambrose K. Kiprop, Dean SSAS

Email: koech80@gmail.com

Sign.....

Sign.....



MOI UNIVERSITY

(ISO – 9001:2015 CERTIFIED INSTITUTION)

SCHOOL OF SCIENCES AND AEROSPACE STUDIES

Blended Teaching Timetable for 2020/2021 academic year

Second Semester year 4. From 8th February to 28th May 2021

THIRD VERSION

ENGINEERING

	7:00 - 8:00 ¹	8:00 - 9:00 ²	9:00 - 10:00 ³	10:00 - 11:00 ⁴	11:00 - 12:00 ⁵	12:00 - 13:00 ⁶	13:00 - 14:00 ⁷	14:00 - 15:00 ⁸	15:00 - 16:00 ⁹	16:00 - 17:00 ¹⁰	17:00 - 18:00 ¹¹	18:00 - 19:00 ¹²
Mo												
Tu												
We												
Th												
Fr												

Timetable generated: 2/14/2021

SSAS Timetables

Dr. Wesley C. Koech, Timetable Coordinator SSAS, 0720949512

Email: koech80@gmail.com

Sign.....

Prof. Ambrose K. Kiprop, Dean SSAS

Sign.....