

MAKERERE UNIVERSITY
COLLEGE OF NATURAL SCIENCES
DEPARTMENT OF PLANT SCIENCES, MICROBIOLOGY AND BIOTECHNOLOGY
TIMETABLE AND ROOM ALLOCATION: SEMESTER ONE 2020/2021
FIRST YEAR

TIME	PROG	MON	TUE	WED	THU	FRI	SAT
8:00 A.M.	BOT						
	BCB			ETB 1102 LAB 1	ETB 1104 LAB 1		
	BBT	BBT 1102 LAB 1 WW	BBT 1102 LAB 1 WW		ETB 1104 LAB 1	BBT 1205* PHYSIOL LAB	
9:00 A.M.	BOT	BOT 1101 LAB 1		BOT 1102 LAB 1 WW			
	BCB	BOT 1101 LAB 1		ETB 1102 LAB 1	ETB 1104		
	BBT	BBT 1102 LAB 1 WW	BBT 1102 LAB 1 WW	BOT 1102 LAB 1 WW	BBT 1104 LAB 1	BBT 1205* PYSIOL LAB	
10:00 A.M.	BOT		BCH 1101 S 101	BOT 1102 LAB 1 WW			CSK 1101 JICA 201/202
	BCB	BCB 1106 LAB 1 WW	BCH 1101 S 101	ETB 1102 LAB 1	BCB 1102 LAB 1 WW	ETB 1104 LAB 1	CSK 1101 JICA 201/202
	BBT	BBT 1102 LAB 1 WW	BCH 1101 S 101/BBT 1205* BOT ZOO LH	BOT 1102 LAB 1 WW	BBT 1103 LAB 1	ETB 1104 LAB 1	CSK 1101 JICA 201/202
11:00 A.M.	BOT	BOT 1102 LAB 1 WW	BCH 1101 S 101	BOT 1102 LAB 1 WW			CSK 1101 JICA 201/202
	BCB	BCB 1106 LAB 1 WW	BCH 1101 S 101		BCB 1102 LAB 1 WW	ETB 1101 LAB 1	CSK 1101 JICA 201/202
	BBT	BOT 1102 LAB 1 WW	BCH 1101 S 101	BOT 1102 LAB 1 WW	BBT 1103 LAB 1	ETB 1104 LAB 1	CSK 1101 JICA 201/202
12:00 P.M.	BOT		BCH 1101 S 101	BCH 1101 PHY. SMALL		BCH 1101 JICA 205	CSK 1101 JICA 201/202
	BCB	BCB 1106 LAB 1 WW	BCH 1101 S 101	BCH 1101 PHY. SMALL		BCH 1101 JICA 205	CSK 1101 JICA 201/202
	BBT		BCH 1101 S 101	BCH 1101 PHY. SMALL	BBT 1205* BOT Z00 LH	BCH 1101 JICA 205	CSK 1101 JICA 201/202
2:00 P.M.	BOT	CSC 1101 PHYSIOL. LAB	BOT 1101 LAB 1	BOT 1101 LAB 1 WW			
	BCB	CSC 1101 PHYSIOL. LAB	BOT 1101 LAB 1	BOT 1101 LAB 1 WW		BCB 1106 LAB 1 WW	
	BBT	CSC 1101 PHYSIOL. LAB					

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TIME	PROG	MON	TUE	WED	THU	FRI	SAT
3:00 P.M	BOT	CSC 1101 COMP. LAB		BOT 1101 LAB 1 WW	BCH 1101 PHY. SMALL		
	BCB	CSC 1101 COMP. LAB	BCB 1102 LAB 1	BOT 1101 LAB 1 WW	BCH 1101 PHY. SMALL	BCB 1106 LAB 1 WW	
	BBT	CSC 1101 COMP. LAB			BCH 1101 PHY. SMALL	BBT 1103 LAB 1	
4:00 P.M.	BOT	CSC 1101 COMP. LAB	BCH 1101 JICA 205	BOT 1101 LAB 1 WW	BCH 1101 PHY. SMALL		
	BCB	CSC 1101 COMP. LAB	BCH 1101 JICA 205	BOT 1101 LAB 1 WW	BCH 1101 PHY. SMALL	BCB 1106 LAB 1 WW	
	BBT	CSC 1101 COMP. LAB	BCH 1101 JICA 205		BCH 1101 PHY. SMALL	BBT 1103 LAB 1	
5:00 P.M.	BOT		BCH 1101 JICA 205				
	BCB	BCB 1102 LAB 1 (WW)	BCH 1101 JICA 205				
	BBT		BCH 1101 JICA 205			BBT 1103 LAB 1	
6:00 P.M.	BOT						
	BCB	BCB 1102 LAB 1 (WW)					
	BBT						

BOTANY

CODE	COURSE	CU	LECTURER
BOT 1101	FORM, STRUCTURE AND CLASSIFICATION OF KINGDOMS	2	DR. C. NYAKOOJO
BOT 1102	FLOWERING PLANT GROWTH AND DEVELOPMENT	2	MS. M. ATIM / DR. J. SSENKU*
BCH 1101	CELL BIOLOGY	3	BIOCHEMISTRY:DR. J.ISANGA, MS. C. AGUTTU, MR. M OKOL, DR. J MULINDWA
CSC 1101	COMPUTER LITERACY	3	ZEFS (DPT ZOOLOGY) DR. P. AKOL, DR. J. SSENKU
CSK 1101	COMMUNICATION SKILLS	3	COLLEGE

CONSERVATION BIOLOGY

BOT 1101	FORM, STRUCTURE AND CLASSIFICATION OF KINGDOMS	2	DR. C. NYAKOOJO
BCB 1106	BASIC CLASSIFICATION OF ANIMALS	4	DR. R. KITYO (ZEFS)
BCH 1101	CELL BIOLOGY	3	BIOCHEMISTRY:DR. J.ISANGA, MS. C. AGUTTU, MR. M. OKOL, DR. J. MULINDWA
BCB 1102	ENVIRONMENTAL SETTINGS OF EAST AFRICA	3	DR. C. BULAFU
ETB 1102	NATURAL RESOURCES ECOLOGY	3	ASSOC. PROF. J. KALEMA
ETB 1104	INTRODUCTION TO ECONOMICS	3	DR. P. TUGUME
CSC 1101	COMPUTER LITERACY	3	DR. AKOL (ZEFS), DR. J. SSENKU
CSK 1101	COMMUNICATION SKILLS	3	COLLEGE

BIOTECHNOLOGY

BCH 1101	CELL BIOLOGY	3	BIOCHEMISTRY:DR. J.ISANGA, MS. C. AGUTTU, MR. M. OKOL, DR. J. MULINDWA
BBT 1102	MOLECUCLAR STRUCTURE AND FUNCTION OF MACROMOLECULES	3	ASSOC. PROF.A.K. TUGUME/ DR. D. NDAGIRE
BBT 1103	ENZYMOLGY	3	MS. L. NABYONGA, DR. D. NDAGIRE
BOT 1102	FLOWERING PLANT GROWTH AND DEVELOPMENT	2	DR. J. SSENKU/ MS. M ATIM

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ETB 1104	INTRODUCTION TO ECONOMICS	3	DR. P. TUGUME
BBT 1205*	ANIMAL GROWTH AND DEVELOPMENT	3	ZEFS COMBINED WITH ZOO 2108
CSC 1101	COMPUTER LITERACY	3	DR. P. AKOL (ZEFS), DR. J. SSENKU
CSK 1101	COMMUNICATION SKILLS	3	COLLEGE

TIME	PROG	MON	TUE	WED	THU	FRI	SAT
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**MAKERERE UNIVERSITY, COLLEGE OF NATURAL SCIENCES
DEPARTMENT OF PLANT SCIENCES, MICROBIOLOGY AND BIOTECHNOLOGY
TIMETABLE AND ROOM ALLOCATION: SEMESTER ONE 2020/2021
SECOND YEAR**

TIME	PROG	MON	TUE	WED	THU	FRI	SAT
8:00 A.M.	BOT			BOT 2108 LAB 1		BOT 2105 LAB 1	
	BCB	BCB 2105 LAB 1	BCB 2109 LAB 1		BCB 2105 LAB 1	BCB 2103 LAB 1	
	BBT	BBT 2103 LAB 2	BBT 2101 LAB 2	BBT 2105 LAB 2	BBT 2102 LAB 2	BBT 1205* PHYSIOL LAB	
9:00 A.M.	BOT	BOT 2106 LAB 1			BOT 2107 LAB 1 WW	BOT 2105 LAB 1	
	BCB	BCB 2105 LAB 1	BCB 2109 LAB 1		BCB 2105 LAB 1	BCB 2103 LAB 1	
	BBT	BBT 2101 LAB 2	BBT 2105 LAB 2	BBT 2105 LAB 2	BBT 2102 LAB 2	BBT 1205* PHYSIOL LAB	
10:00 A.M.	BOT	BOT 2106 LAB 1			BOT 2107 LAB 1 WW		
	BCB	BCB 2108 LAB 1			BCB 2103 LAB 1 WW		
	BBT	BBT 2101 LAB 2	BBT 1205* BOT ZOO LH	BBT 2103 LAB 2	BBT 2102 LAB 2	BBT 2107 LAB 2	
11:00 A.M.	BOT			BOT 2105 LAB 1			
	BCB	BCB 2108 LAB 1			BCB 2103 LAB 1 WW	BCB 2108 LAB 1	
	BBT	BBT 2101 LAB 2	BBT 2102 LAB 2	BBT 2103 LAB 2	BBT 2105 LAB 2	BBT 2107 LAB 2	
12:00 P.M.	BOT			BOT 2105 LAB 1			
	BCB					BCB 2108 LAB 1	
	BBT	BBT 2105 LAB 2	BBT 2102 LAB 2	BBT 2103 LAB 2	BBT 1205* BOT ZOO LH	BBT 2103 LAB 2	
2:00 P.M.	BOT		BOT 2106 LAB 1	BOT 2107 LAB 1	ETB 2108 LAB 1		
	BCB	BCB 2110 LAB 1 WW	BCB 2107 LAB 1 WW		ETB 2108 LAB 1	BCB 2109 LAB 2	
	BBT	BBT 2106 LAB 2	BBT 2107 LAB 2		BBT 2101 LAB 2		

3:00 P.M	BOT		BOT 2106 LAB 1	BOT 2107 LAB 1	BOT 2108 LAB 1		
	BCB	BCB 2110 LAB 1 WW	BCB 2107 LAB 1 WW	BCB 2110 LAB 1	BCB 2107 LAB 1	BCB 2109 LAB 1	
	BBT	BBT 2106 LAB 2	BBT 2107 LAB 2			BBT 2106 LAB 2	
4:00 P.M.	BOT	ETB 2108 LAB 1	BOT 2106 LAB 1		BOT 2108 LAB 1		
	BCB	ETB 2108 LAB 1	BCB 2110 LAB 1 WW		BCB 2107 LAB 1	BCB 2109 LAB 1	
	BBT	BBT 2016 LAB 2	BBT 2107 LAB 2			BBT 2106 LAB 2	
5:00 P.M.	BOT	ETB 2108 LAB 1			BOT 2108 LAB 1	ETB 2108 LAB 1	
	BCB	ETB 2108 LAB 1				ETB 2108 LAB 1	
	BBT						
6:00 P.M.	BOT					ETB 2108 LAB 1	
	BCB					ETB 2108 LAB 1	
	BBT						

BOTANY

CODE	COURSE	CU	LECTURER
BOT 2105	DIVERSITY AND EVOLUTION I: FUNGI AND LICHENS	3	DR. P. IPULET */MS. T.TINDYEBWA
BOT 2106	DIVERSITY AND EVOLUTION I: LOWER PLANTS AND GYMNOSPERMS	3	DR.C. NYAKOOJO
BOT 2107	DIVERSITY AND EVOLUTION III: DICOTYLEDONS	3	DR. E.NAKAMATTE
BOT 2108	DIVERSITY AND EVOLUTION IV: MONOCOTYLEDONS	3	ASSOC. PROF. E. KAKUDIDI
ETB 2108	HERBARIUM TECHNIQUES AND BOTANICAL GARDEN MANAGEMENT	3	DR. M. NAMAGANDA/ DR. E. KATUURA

CONSERVATION BIOLOGY

BCB 2103	HUMAN-ENVIRONMENT INTERACTION	3	ASSOC. PROF. J. KALEMA*/ DR. S. ASIIMWE
BCB 2105	WILDLIFE HABITATS	3	ASSOC. PROF. P. MUCUNGUZI
BCB 2107	WILD ANIMAL HANDLING AND HEALTH CARE	3	MR. S. OJELEL
BCB 2108	SOCIAL SCIENCE FOR CONSERVATION BIOLOGISTS	3	DR. C. NYAKOOJO/ PROF. E. KAKUDIDI
BCB 2109	ANIMAL PHYSIOLOGY AND BEHAVIOUR	3	DR. M. CHEMURROT (ZEFS)
BCB 2110	MANAGEMENT OF ANIMAL SPECIMENS AND MUSEUM CURATION	3	DR. R. KITYO (ZEFS)
ETB 2108	HERBARIUM TECHNIQUES & BOTANICAL GARDEN MGT.	3	DR. M. NAMAGANDA/ DR. E. KATUURA

BIOTECHNOLOGY

BBT 1205*	ANIMAL GROWTH AND DEVELOPMENT	3	ZEFS COMBINED WITH ZOO 2108
BBT 2101	APPLICATIONS OF BIOTECHNOLOGY IN SEED SCIENCE AND TECHNOLOGY	3	MR. C. OSINDE
BBT 2102	MOLECULAR MARKERS	3	DR. A.M. NSUBUGA
BBT 2103	RECOMBINANT DNA TECHNOLOGIES	3	DR. REUBEN TENDO
BBT 2107	PLANT TISSUE CULTURE	3	DR. PAULA IRAGABA/ MS. M. ATIM
BBT 2105	MOLECULAR SYSTEMATICS	3	DR. A.M. NSUBUGA
BBT 2106	MOLECULAR EVOLUTION	3	DR. REUBEN TENDO

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TIMETABLE AND ROOM ALLOCATION: SEMESTER ONE 2020/2021
THIRD YEAR**

TIME	PROG	MON	TUE	WED	THU	FRI	SAT
8. 00 A.M.	BOT	BOT 3101 LAB 1					
	BCB	BCB 3109 ETB LAB		BCB 3106 ETB LAB	BCB 3101 ETB LAB	BCB 3111 ETB LAB	
	BBT	BBT 3104 MYCOL LAB			BBT 3104 MYCOL LAB	BBT 3105 MYCOL LAB	
9:00 A.M.	BOT	BOT 3101 LAB 1	BOT 3107 LAB 1 WW				
	BCB	BCB 3109 ETB LAB	BCB 3109 ETB LAB	BCB 3106 ETB LAB	BCB 3101 ETB LAB	BCB 3111 ETB LAB	
	BBT	BBT 3102 MYCOL LAB	BBT 3102 MYCOL LAB	BBT 3104 MYCOL LAB	BBT 3104 MYCOL LAB	BBT 3105 MYCOL LAB	
10:00 A.M.	BOT	BOT 3105 LAB 1 WW	BOT 3107 LAB 1 WW	BOT 3107 LAB 1WW	BOT 3106 PMB LIB		
	BCB		BCB 3109 ETB LAB	BCB 3106 ETB LAB	BCB 3112 LAB 1		
	BBT	BBT 3102 MYCOL LAB	BBT 3102 MYCOL LAB	BBT 3103 MYCOL LAB			
11:00 A.M.	BOT	BOT 3105 LAB 1 WW	BOT 3107 LAB 1WW	BOT 3105 PMB LIB	BOT 3106 PMB LIB		
	BCB	BCB 3101 LAB 1	BCB 3106 LAB 1		BCB 3112 LAB 1	BCB 3110 ETB LAB	
	BBT		BBT 3102 MYCOL LAB	BBT 3103 MYCOL LAB	BBT 3101 MYCOL LAB		
12:00 P.M.	BOT	BOT 3105 LAB 1 WW		BOT 3105 PMB LIB			
	BCB	BCB 3101 LAB 1	BCB 3106 LAB 1			BCB 3110 ETB LAB	
	BBT			BBT 3102 MYCOL LAB	BBT 3101 MYCOL LAB	BBT 3102 MYCOL LAB	
2:00 P.M.	BOT					BOT 3101 ETB LAB	
	BCB		BCB 3111 LAB 1 WW	BCB 3107 LAB 1WW	BCB 3110 ETB LAB		
	BBT		BBT 3101 MYCOL LAB	BBT 3105 MYCOL LAB		BBT 3103 MYCOL LAB	

TIME	PROG	MON	TUE	WED	THU	FRI	SAT
3:00 P.M	BOT			BOT 3106 PMB LIB		BOT 3101 ETB LAB	
	BCB	BCB 3112 LAB 1 WW	BCB 3111 LAB 1 WW	BCB 3107 LAB 1 WW	BCB 3110 ETB LA		
	BBT	BBT 3103 MYCOL LAB	BBT 3101 MYCOL LAB	BBT 3105 MYCOL LAB	BBT 3104 MYCOL LAB	BBT 3103 MYCOL LAB	
4:00 P.M.	BOT			BOT 3106 PMB LIB		BOT 3101 ETB LAB	
	BCB	BCB 3112 LAB 1 WW			BCB 3107 PMB LIB		
	BBT	BBT 3103 MYCOL LAB	BBT 3101 MYCOL LAB	BBT 3105 MYCOL LAB	BBT 3104 MYCOL LAB		
5:00 P.M.	BOT			BOT 3106 MYCOL LAB			
	BCB						
	BBT						
6:00 P.M.	BOT						
	BCB				BCB 3107 FORM.COMP.		
	BBT						

**KEY
BOTANY**

CODE	COURSE	CU	LECTURER
BOT 3101	PLANT BIOCHEMISTRY	3	MS. L. NABYONGA/ MS. M. ATIM
BOT 3105	ENERGY RELATIONS OF PLANT COMMUNITIES	4	DR. J. SSENKU
BOT 3106	CROP IMPROVEMENT & PLANT BIOTECHNOLOGY	4	MR. A. OCHIENG
BOT 3107	WEED BIOLOGY AND CONTROL	3	DR.C. NYAKOOJO/DR. PAULA.IRAGABA

CONSERVATION BIOLOGY

BCB 3101	PROTECTED AREA SYSTEMS AND MANAGEMENT	3	ASSOC. PROF. P. MUCUNGUZI
BCB 3109	ECO-BUSINESS AND MANAGEMENT	3	DR. P. TUGUME
BCB 3111	CONSERVATION PLANNING AND ASSESSMENT	3	ASSOC. PROF. P. MUCUNGUZI
BCB 3106	ECOLOGICAL RESTORATION	3	ASSOC. PROF. J. KALEMA/ DR. C. BULAFU
BCB 3110	BIO-ETHICS IN RESEARCH AND CONSERVATION	3	MS. T. TINDYEBWA
ELECTIVES (SELECT AT LEAST TWO)			
BCB 3107	PRODUCTION ECOLOGY AND BIOENERGETICS	3	MR. C. E. BULAFU
BCB 3112	RESOURCE USE, CONFLICT ANALYSIS AND MANAGEMENT	3	DR. P. SSEGAWA

BIOTECHNOLOGY

CODE	COURSE	CU	LECTURER
BBT 3101	GENOMICS AND BIOINFORMATICS	4	DR. REUBEN TENDO
BBT 3102	STRESS PHYSIOLOGY AND ENVIRONMENT	4	DR. J. SSENKU
BBT 3103	BIOSAFETY, BIOETHICS AND BIOPOLICY	4	MS. T. TINYEBWA
BBT 3104	PLANTS AS CHEMICAL AND PHARMACEUTICAL FACTORIES	4	DR. E. KATUURA/ DR. A. NABATANZI
BBT 3105	BIOPROSPECTING	4	DR. S. ASIIMWE/ MR. G. ANYWAR

FINAL20th January 2021

KEY:

MYCOL LAB:MYCOLOGY LAB

ETB LAB: ETHNOBOTANY LAB

WW: WESTERN WING (WHERE IF NOT SPECIFIED, REFERS TO EASTERN WING)

S101& PHY. SMALL: DPT. OF BIOCHEMISTRY

JICA: CONAS BUILDING

COMP. LAB: COMPUTER LAB (DPT. OF CHEMISTRY)

PHYSIOL LAB: PHYSIOLOGY LAB (ZEFS)

BOT ZOO LH: BOTZOO LECTURE HALL

NOTE BBT YR 1& 2: TUESDAY 10-11 AM, THERE IS CLASH IN TIMETABLES BETWEEN BIOCHEMISTRY AND ZEFS. BBT 1205 IS A SECOND SEMESTER COURSE BUT ONLY OFFERED AT THE ZEFS DPT IN THE FIRST SEMESTER.

CONTACT:

DR. ANTHONY NSUBUGA/

TIMETABLE COMMITTEE