



Office of the Dean of Students

FACE TO FACE ORIENTATION PROGRAMME FOR FIRST YEAR STUDENTS FOR 2020/2021 ACADEMIC YEAR

BEGINNING OF LECTURES: 11th January, 2021

ORIENTATION: Wednesday 6th January, 2021 - Sunday 10th January, 2021

FACULTY/DEPARTMENT	TIME AND ACTIVITY		
	9:30 a.m – 11:00 a.m	11:00 a.m – 12:30 p. m	1:30 p.m - 4:00 p.m
FERD	ICT & E-Learning (Kilimo Hall)	Dean faculty	Dean faculty
IGWD	ICT & E-Learning (Kilimo Hall)	Dean faculty	Dean faculty
FVET	ICT & E-Learning (Kilimo Hall)	Dean faculty	Dean faculty
FOS	ICT & E-Learning	Dean faculty	Dean faculty
FASS	ICT & E-Learning	Dean faculty	Dean faculty
FEDCOS	Dean faculty	Dean faculty	ICT & E-Learning
FOA	Dean faculty	Dean faculty	ICT & E-Learning
FHS	Dean faculty	ICT & E-Learning (Kilimo Hall)	Dean faculty
FET	Dean faculty	ICT & E-Learning (Kilimo Hall)	Dean faculty
FOC (NTCC)	Men to Men Talk Venue: E2		Women to Women Talk Venue: E2
FOL (NTCC)	Women to Women Talk Venue: E2		Men to Men Talk Venue: E2
THURSDAY, 7th January, 2021			
	9:30 a.m – 11:00 a.m	11:00 a.m – 12:30 p. m	1:30 p.m - 4:00 p.m
FOC (NTCC)	ICT & E-Learning-E2	Dean faculty	Dean faculty
FOL (NTCC)	ICT & E-Learning-E2	Dean faculty	Dean faculty
Counseling Section	Men to Men Talk- T1		
Counseling Section	Women to Women Talk- Kilimo Hall		

FRIDAY 8th, January 2021

FACULTY/DEPARTMENT	TIME AND ACTIVITY					
	9:30am – 10:30am	10:30am – 11:30am	11:30am – 12:30am	1:30pm – 2:30pm	2:30pm – 3:30pm	3:30pm – 4:30pm
Library	FEDCOS	FOS	FOA	FASS	FHS/FET	FVET/IGWDS/FERD
Library- NTCC	FOL –E2			FOC-E2		

SATURDAY, 9th January, 2021

	10:30 am – 12:30 pm	2:00 pm- 4:00pm
Sports and Games	Sports ground	Sports ground
Sports and Games- NTCC	Afraha High School	Afraha High School

SUNDAY, 10th January, 2021

	9:30 am – 12:30 pm	
University Chaplaincy	Religious Groups - Kilimo Hall	

Note

FERD,IGWD & FVETM are combined together during the ICT and E-Learning sessions because of their number and since ICT&E-Learning resource person re few After the common session they will join their respective faculties.