

NUST_2026_Semester2

Group timetable - 07BJMT S2, BACHELOR: JOURNALISM AND MEDIA TECHNOLOGY (Wks 1-42, 29/06/2026 - 12/04/2027)

	07:30am	09:30am	12:30pm	02:00pm	05:15pm	06:40pm	08:00pm
Monday					Module: ICT521S Staff: Ronald Karon Room: D2/0/FCI LAB 12 (180)	Module: MTH521S Room: D4/2/2.42 (CLR C) (60)	Module: BJO521S Room: D4/2/2.62 (35)
Tue		Module: BMS411S Staff: TJIKUNDI, K Room: F1/G/3678 (60)			Module: BJO521S Room: D4/2/2.63 (35)		
Wed					Module: MTH521S Room: D4/2/2.42 (CLR C) (60)	Module: ICT521S Staff: Ronald Karon Room: D2/0/FCI LAB 12 (180)	
Thu				Module: BMS411S Staff: TJIKUNDI, K Room: F1/G/3678 (60)	Module: JNW521S Staff: MS. P. W. NJUGUNA Room: D4/2/2.63 (35)		
Fri							
Sat							
Sun							

NUST_2026_Semester2

Group timetable - 07BJMT S4, BACHELOR: JOURNALISM AND MEDIA TECHNOLOGY (Wks 1-42, 29/06/2026 - 12/04/2027)

	07:30am	09:30am	12:30pm	02:00pm	05:15pm	06:40pm	08:00pm
Monday					Module: NRW621S Room: D4/2/2.63 (35)		Module: MDE621S Staff: MS. P. W. NJUGUN A Room: D4/2/2.63 (35)
Tue					Module: DEP611S Staff: DR. H. ELLIS Room: D4/2/2.62 (35)	Module: PRT721S Room: D4/2/2.63 (35)	
Wednesday					Module: MDE621S Staff: MS. P. W. NJUGUN A Room: D4/2/2.63 (35)	Module: DEP611S Staff: DR. H. ELLIS Room: D4/2/2.63 (35)	
Thu					Module: DAD721S Room: D4/2/2.62 (35)		Module: PRT721S Room: D4/2/2.42 (CLR C) (60)
Fri							
Sat							
Sun							

NUST_2026_Semester2

Group timetable - 07BJMT S6, BACHELOR: JOURNALISM AND MEDIA TECHNOLOGY (Wks 1-42, 29/06/2026 - 12/04/2027)

	07:30am	09:30am		12:30pm	02:00pm		05:15pm	06:40pm	08:00pm
Mo							Module: MEN721S Staff: DR. H. ELLIS Room: D4/2/2.55 (35)		
Tuesday							Module: MTA721S Staff: DR P SANTOS Room: D4/2/2.55 (35)	Module: RCS721S Staff: DR S. SHIHOMEKA Room: D4/2/2.42 (CLR C) (60)	
Wed								Module: TVP721S Room: D4/2/2.62 (35)	
Thursday								Module: RPR721S Room: D4/2/2.62 (35)	
								Module: MAS721S Room: D4/2/2.42 (CLR C) (60)	
								Module: MTA721S Staff: DR P SANTOS Room: D4/2/2.55 (35)	
Fri									
Sat									
Sun									