

Namal University Time Table (Semester Fall 2025)

		Monday					Tuesday					Wednesday					Thursday					Friday					
		Slot 1 9:00 am-10:25 am	Slot 2 10:30 am-11:55 am	Slot 3 12:00 pm-01:25 pm	Break 01:30 pm-02:00 pm	Slot 4 02:00 pm-03:25 pm	Slot 5 03:30 pm-04:55 pm	Slot 1 9:00 am-10:25 am	Slot 2 10:30 am-11:55 am	Slot 3 12:00 pm-01:25 pm	Break 01:30 pm-02:00 pm	Slot 4 02:00 pm-03:25 pm	Slot 5 03:30 pm-04:55 pm	Slot 1 9:00 am-10:25 am	Slot 2 10:30 am-11:55 am	Slot 3 12:00 pm-01:25 pm	Break 01:30 pm-02:00 pm	Slot 4 02:00 pm-03:25 pm	Slot 5 03:30 pm-04:55 pm	Slot 1 9:00 am-10:25 am	Slot 2 10:30 am-11:55 am	Slot 3 12:00 pm-01:25 pm	Break 01:30 pm-02:00 pm	Slot 4 02:20 pm-03:45 pm	Slot 5 03:50 pm-05:15 pm		
Year 1		CS PF AU1	CS DS AU1	CS FE Huawei Lab		CS PF-L HL		CS DS AU1	CS ICP LH1			CS PF LH1	CS FE LH1		CS AICT HI			CS PF AU1	CS AICT HL		CS ISL LH1			CS ICP LH1	CS ISL AU 1		CS AICT AU1
	Tutorial / Counseling Session LH 3	EE QCR 1 AU 2	EE GB AU2			EE AICT (L) STM (L)		EE BCA AU 2	EE AICT AU 2			EE BCA (L) Grp-1 / FE-Lab-Grp-2 Circuit and Comm Lab/ G-Lab	EE FE AU 2	EE AICT AU 2	EE Cal 1 AU 2			EE QCR 1 AU 2	EE BCA AU 2	EE Cal 1 AU 2	EE BCA (L) Grp-2/ FE-Lab-Grp-1 Circuit and Comm Lab/ G-Lab	EE Introduction to Chemistry AU 2	EE GB AU2		EE QCR 1 (lab) HL		
		BBA FE AUS	BBA POE AUS				BBA PSY AUS	BBA PSY AUS	BBA IBM AUS			BBA POE AUS		BBA FE (Lab) G-Lab	BBA AICT AUS			BBA GB AUS	BBA IBM AUS		BBA AICT (L) HL (L)	BBA GB AUS					
			MTH IPG AU7	MTH IPG AU7		MTH FE G-Lab	MTH A-Phy LH3		MTH CAL-1 AU6	MTH AICT AU 5		MTH A-Phy Lab Phy-lab			MTH QR-1 AU 6	MTH FE AU4		MTH QR-1 AU 6	MTH IPG-Lab G- Lab		MTH CAL-1 LH3	MTH A-Phy AU6	MTH AICT ANL	MTH AICT-Lab ANL			
Year 2		CS (A) COAL STML		CS (A) LA AU1				CS (A) SE AU7	CS (A) MVC AU7	CS (A) DS/OOP		CS (AB) SE Workshop AU1		CS (A) LA AU1	CS (A) DS/OOP			CS (A) Q5-1 LH1	CS (A) MVC AU 1	CS (A) SE STML	CS (AB) DS-L/OOP-L		CS (A) COAL-L STML	CS (A) COAL STML	CS (A) Q5-1 LH1		
		CS (B) LA AU7	CS (B) COAL STML	CS (B) MVC LH1				CS (B) SE STML		AU1/STML				CS (B) LA AU7	CS (B) MVC AU7	AU1/Sim Lab		CS (B) SE AU6	CS (B) Q5-1 AU1		CS (B) COAL AU1	CS (B) Q5-1 AU7		CS (B) COAL-L STML			
		EE EDC AU 3	EE OOP AU 3	EE CVT AU 3		EE (L) Grp 1 EM Lab	EE OOP AU 3	EE Eng Drawing Sim (L)				EE EDC AU 3		EE CVT AU 3	EE EM AU 3	EE CCE AU 3			EE EM LH2		EE (L) Grp 2 EM Lab	EE CCE AU 3		EE EDC (Lab) Circuit & Com (L)			
				BBA QCR II AUS			BBA EW LH 2	BBA EW - G Lab				BBA FA II LH2	BBA IQB AU 5		BBA ICP AUS	BBA AGRI LH 2		BBA FA II LH2		BBA QCR II LH2	BBA IQB LH2	BBA ICP LH2	BBA AGRI AUS		BBA QCR II (L) ANL (L)		
Year 3			MTH CAL-3 AU6	MTH EW AU6		MTH LA-1 AU6		MTH IP AU4	MTH ICP AU4	MTH IP AU4				MTH LA-1 AU6		MTH EW G-Lab				MTH CAL-3 AU4		MTH IP AU4	MTH PaS-2 LH 3	MTH PaS-2 AU6		MTH ICP AU4	
		CS OS LH1	CS AI STML			CS IS AU1	CS OC AU1	CS OS-L HL	CS IS HL			CS AI-L STML	CS AI LH 1	CS CN-L STML				CS IS-L STML	CS OC AU7		CS CN AU1	CS ENT LH1	CS OS LH2	CS CN AU1	CS ENT LH1		
		EE DSP (Lab) Sim (L)				EE EMT AU 2	EE DSP LH 3	EE CS AU 3	EE MBES AU 3				EE DSA AU 3	EE EMT LH3	EE MBES (Lab) Electronic (L)			EE CS AU 3	EE MBES AU 3	EE DSP LH 3	EE CS (Lab) Phy & Cont (L)	EE DSA (L) Sim (L)	EE DSA LH 3		Tutorial / Counseling Session AU 3		
		BBA BRM LH2	BBA FO LH2			BBA FM AU 5	BBA AGRI LH 2	BBA FM LH2	BBA BRM ANL (L)					BBA FO AUS	BBA CB LH2				BBA AGRI AU 7		BBA PROG (L) ANL (L)		BBA CB AUS		BBA PROG AU 5		
Year 4			MTH AL-1 AU4	MTH IM ANL		MTH CA LH3	MTH RA-2 AU4	MTH IM Phy Lab	MTH FM AU6			MTH CA AU6		MTH OC AU4	Math MB ANL (L)	MTH RA-2 ANL		MTH IM AU4	MTH FM AU4	Math MB AU6			MTH AL-1 AU6	MTH OC GPL			
		CS FYP-1				CS IQB LH1	CS IQB LH1	CS CS LH1	CS ENT AU7			CS PDC AU7		CS PDC AU1	CS CS LH 1	CS ML LH1				CS ENT LH 1	CS ML LH 1		CS FYP-1				
		EE ITM AU 2	EE CA LH3	EE RES LH 3		EE IS AU 3	EE DIP AU 3		EE ML LH 3	EE ITM LH 3		EE DIP (Lab) Sim (L)		EE IS LH 3	EE RES LH 3			EE CA (Lab) Sim (L)	EE ML SIM(L)		EE CA AU3	EE DIP AU 3		FYDP	FYDP		
		BS FYP - 1	BBA CF / DM DR/LH 2			BBA LSCM LH2			BBA ML ANL (L)	BBA CF LH2		BBA DM ANL (L)	BBA DDM ANL (L)	BBA DBMS ANL (L)	BS FYP - 1	BBA LSCM AU7		BBA THM AU7	BBA DDM ANL (L)	BBA ML ANL (L)	BBA IBF DR/AU7	BBA THM /IBF AU7 / LH 2	BBA DBMS LH2			MTH FYP-1	
				MTH TP AU4		MTH Psy AU4	MTH DV ANL	MTH PDE AU6				MTH Psy LH 3		MTH PDE AU4	MTH TP AU6				MTH DV LH3							MTH FYP-1	

Activity Slots