

Division	Day	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	
A (302)	MON	CP(RT)	EP2(A1-DAP), EC2(A2-AK), EM2(A3-SA)	EP2(A2-DAP), EC2(A3-AK), EM2(A1-SA)	EP2(A3-DAP), EC2(A1-AA), EM2(A2-SA)	B	EC2(AK)			
	TUE	A.CAD (A1-MA-CC1) CP(A2-RT-CC2) PCE(A3-MSK-LL)		EM2(SA)		R	Engg. Graphics (A1-AG-MDH , A2-PY-302)			
	WED	Engg. Graphics (A1-AG-MDH , A2-PY-302)		A.CAD (A2-AG-CC1) CP(A3-RT-MDL) PCE(A1-MSK-LL)		E	PCE (RG)			
	THU	EM2(SA)		EP2 (DAP)		A	PCE (MSK)	A.CAD (A3-AG-CC1) CP(A1-RT-MDL) PCE(A2-MSK-LL)		
	FRI	EC2(AK)	EP2 (DAP)	CP(RT)		K	EM2(SA)	WORKSHOP		
B (303)	MON	Engg. Graphics (B1-KU-MDH , B2-PY-303)		EP2 (DIS)		B	EM2(SA)	WORKSHOP		
	TUE	Engg. Graphics (B1-KU-303 , B2-PY-MDH)			PCE (RG)		R	EP2(B1-DIS), EC2(B2-AK), EM2(B3-SA)	EP2(B2-DIS), EC2(B3-AK), EM2(B1-SA)	EP2(B3-DIS) EC2(B1-AA) EM2(B2-SA)
	WED	EC2(AK)	EP2 (DIS)	EM2(SA)		E	CP (/PP)			
	THU	EC2(AK)		A.CAD (B2-PY-CC1) CP(B3-PP-CC2) PCE(B1-RG-LL)		A	CP (/PP)	A.CAD (B1-PY-CC2) CP(B2-/PP-CCL) PCE(B3-RG-303)		
	FRI	PCE (RG)		EM2(SA)		K	A.CAD (B3-PY-CC1) CP(B1-PP-CC2) PCE(B2-RG-LL)			
C (304)	MON	CP (/PP)	EM2(MZ)		EP2 (DRP)	B	A.CAD (C3-AG-CC1) CP(C1-/PP-CC2) PCE(C2-AJ-LL)			
	TUE	PCE (AJ)	EM2(MZ)	EP2 (DRP)		R	WORKSHOP			
	WED	Engg. Graphics (C1-MA-SDH , C2-PW-304)		EC2 (AA)		E	EP2(C1-DRP) EC2(C2-AK) EM2(C3-MZ)	EP2(C2-DRP) EC2(C3-AA) EM2(C1-MZ)	EP2(C3-DRP), EC2(C1-AA), EM2(C2-MZ)	
	THU	A.CAD (C1-AG-CC1) CP(C2-/PP-MDL) PCE(C3-AJ-LL)		EM2(MZ)		A	Engg. Graphics (C1-MA-MDH , C2-PW-304)			
	FRI	CP-/PP)		A.CAD (C2-MA-CC1) CP(C3-/PP-CC2) PCE(C1-AJ-LL)		K	EC2 (AA)	PCE (AJ)		
D (305)	MON	EC2 (AA)		A.CAD (D2-AG-CC1) CP(D3-FR-CC2) PCE(D1-MSK-LL)		B	EM2(MZ)	PCE (MSK)		
	TUE	CP (FR)		EM2(MZ)		R	A.CAD (D3-MA-CC1) CP(D1-FR-CC2) PCE(D2-MSK-LL)			
	WED	PCE (MSK)	CP (FR)	EM2(MZ)		E	EC2 (AA)	WORKSHOP		
	THU	Engg. Graphics (D1-KU-305 , D2-MA-MDH)			EP2 (DRP)		A	EP-2(D1-DRP), EC-2(D2-AK), EM2(D3-MZ)	EP-2(D2-DRP), EC-2(D3-AA), EM-2(D1-MZ)	EP2(D3-DRP), EC2(D1-AA), EM2(D2-MZ)
	FRI	A.CAD (D1-AG-CC1) CP(D2-FR-CC2) PCE(D3-MSK-LL)		EP2 (DRP)		K	Engg. Graphics (D1-KU-MDH , D2-MA-305)			
E (306)	MON	A.CAD (E1-PW-CC1) CP(E2-ZK-MDL) PCE(E3-AJ-LL)		PCE (RG)		B	Engg. Graphics (E1-PW-SDH, E2-KU-306)		EM2(AS)	
	TUE	EC2(AK)		A.CAD (E2-PW-CC1) CP(E3-ZK-CC2) PCE(E1-AJ-LL)		R	EM2(AS)			
	WED	CP (ZK)	EC2(AK)	EP2 (DAP)		E	A.CAD (E3-PW-CC1) CP(E1-ZK-CC2) PCE(E2-AJ-LL)			
	THU		CP (ZK)		PCE (AJ)	A	EM2(AS)	WORKSHOP		
	FRI	Engg. Graphics (E1-PW-306 , E2-KU-MDH)			EP2 (DAP)		K	EP2(E1-DAP), EC2(E2-AK), EM2(E3-AS)	EP2(E2-DAP), EC2(E3-AK), EM2(E1-AS)	EP2(E3-DAP), EC2(E1-AA), EM2(E2-AS)
F & G (307)	MON	A.CAD (F1-SB-CC2) CP(F2-PP-SEL) PCE(F3-RG-307)		WORKSHOP		B	EP2(F1-DIS), EC2(F2-AA), EM2(F3-AS)	EP2(F2-DIS), EC2(F3-AA), EM2(F1-AS)	EP2(F3-DIS), EC2(F1-AK), EM2(F2-SA)	
	TUE	PCE (RG)		EC2 (AA)		R	CP (PP)			
	WED	A.CAD (F3-AB-CC2) CP(F1-PP-SEL) PCE(F2-RG-307)		A.CAD (F2-SB-CC2) CP(F3-PP-SEL) PCE(F1-RG-307)		E	EM2(AS)			
	THU	Engg. Graphics (F1-AB-SDH , F2-SB-307)			EC2 (AA)		A	EP2 (DIS)	EM2(AS)	
	FRI	Engg. Graphics (F1-AB-307, F2-SB-SDH)		CP (PP)	PCE (RG)		K	EP2 (DIS)		