

MBITS TIMETABLE (JAN-APRIL 2024)

S8CA

	1 9:00 - 9:50	2 9:50 - 10:40	3 10:50 - 11:40	4 11:40 - 12:30	5 13:30 - 14:20	6 14:20 - 15:10	7 15:20 - 16:10
Mo	PROJECT						
Tu	SC(T) <small>VEJ / UK</small>	SC <small>VEJ</small>	CET <small>BE</small>	QSV <small>APS</small>	PROJ-II <small>VEJ / GS / MG</small>		
We	CET(T) <small>BE / JBV</small>	SC <small>VEJ</small>	SC <small>VEJ</small>	RRB <small>KGN</small>	QSV <small>APS</small>	HON MINI PRO/RRB (R) <small>KGN / BE / RK</small>	OA
Th	HON MINI PRO / SC (R) <small>BE / VEJ / RK</small>	QSV (T) <small>APS / RK</small>	QSV <small>APS</small>	RRB(T) <small>GS / BE</small>	PROJ-II <small>VEJ / GS / MG</small>		
Fr	RRB <small>KGN</small>	RRB <small>KGN</small>	CET <small>BE</small>	CET <small>BE</small>	VIVA <small>SG / JBV / RK</small>	VIVA <small>SG / JBV / RK</small>	HON MINI PRO QSV (R) <small>APS / RK / BE</small>

MBITS TIMETABLE (JAN-APRIL 2024)

S6CEA

	1 9:00 - 9:50	2 9:50 - 10:40	3 10:50 - 11:40	4 11:40 - 12:30	5 13:30 - 14:20	6 14:20 - 15:10	7 15:20 - 16:10
Mo	DHS(T) <small>KGN / BE</small>	EE <small>GS</small>	TEM <small>RK</small>	HN-FEM DHS (R) <small>KGN / JBV</small>	TE LAB <small>KGN / RK</small>		
Tu	EE(T) <small>GS / KGN</small>	SA II <small>VV</small>	EE <small>GS</small>	DHS <small>KGN</small>	CES LAB <small>VV / JBV</small>		
We	SA II(T) <small>VV / VEJ</small>	TEM <small>RK</small>	HN-FEM EE(R) <small>GS / JBV</small>	IEFT <small>DJ</small>	TEM <small>RK</small>	SA II <small>VV</small>	OA
Th	IEFT <small>DJ</small>	COMP <small>AMT / UK / KGN</small>	HN-FEM/ SA II(R) <small>VV / JBV</small>	COMP <small>AMT / UK / KGN</small>	TEM (T) <small>RK / JBV</small>	DHS <small>KGN</small>	DHS <small>KGN</small>
Fr	SA II <small>VV</small>	SA II <small>VV</small>	EE <small>GS</small>	DHS <small>KGN</small>	IEFT <small>DJ</small>	EE <small>GS</small>	APT <small>GS</small>

MBITS TIMETABLE (JAN-APRIL 2024)

S4CEA

	1 9:00 - 9:50	2 9:50 - 10:40	3 10:50 - 11:40	4 11:40 - 12:30	5 13:30 - 14:20	6 14:20 - 15:10	7 15:20 - 16:10
Mo	GE I VEJ	HN-AMOS TE (R) RK / JBV	PSNM LNC	GE I VEJ	FM LAB VRJ / JGK		
Tu	PSNM(T) LNC / EKM	PE UK	HN-AMOS PSNM (R) JBV / LNC / AKV	E GEO DV	TE RK	COI DJ	TE(T) RK / DV
We	E GEO(T) DV / GS	PSNM LNC	E GEO DV	PE UK	GE I VEJ	APT AMT	OA
Th	E GEO DV	PSNM LNC	GE I VEJ	TE RK	MT LAB DV / BE		
Fr	E GEO DV	TE RK	TE RK	HN-AMOS GE I (R) VEJ / JBV	GE I(T) VEJ / VV	PSNM LNC	COI DJ

MBITS TIMETABLE (JAN-APRIL 2024)

S2CEA

	1 9:00 - 9:50	2 9:50 - 10:40	3 10:50 - 11:40	4 11:40 - 12:30	5 13:30 - 14:20	6 14:20 - 15:10	7 15:20 - 16:10
Mo	PR <small>CRY</small>	PC <small>JTM</small>	EP LAB / BCME (W S) <small>UK / VV / JFJ / VPJ / AKV / DPV</small>		VDT <small>MS</small>	BME <small>BGP</small>	PR <small>CRY</small>
Tu	EG(T) <small>NEB / JGK</small>	EG <small>NEB</small>	EP LAB / BCME (W/ S) <small>UK / VV / JFJ / VPJ / AKV / DPV</small>		EP <small>VPJ</small>	VDT <small>MS</small>	BCE <small>UK</small>
We	VDT(T) <small>MS / LNC</small>	EP <small>VPJ</small>	BME <small>BGP</small>	PC <small>JTM</small>	VDT <small>MS</small>	PR <small>CRY</small>	OA
Th	PR <small>CRY</small>	EG <small>NEB</small>	EG <small>NEB</small>	EG <small>NEB</small>	BCE <small>UK</small>	VDT <small>MS</small>	EP <small>VPJ</small>
Fr	EP(T) <small>VPJ / JFJ</small>	CP L <small>ROB / JTM</small>			PC (T) <small>JTM</small>	BCE <small>UK</small>	BME <small>BGP</small>

MBITS TIMETABLE (JAN-APRIL 2024)

S2 PG CE

	1 9:00 - 9:50	2 9:50 - 10:40	3 10:50 - 11:40	4 11:40 - 12:30	5 13:30 - 14:20	6 14:20 - 15:10	7 15:20 - 16:10
Mo	DOB <small>APS</small>	IE <small>DPV</small>	MINI PRO <small>DV / SG</small>	MINI PRO <small>DV / SG</small>	DERS <small>AMT</small>	FEM <small>JBV</small>	TA
Tu	FEM <small>JBV</small>	DOB <small>APS</small>	IE <small>DPV</small>	FEM <small>JBV</small>	DERS <small>AMT</small>	TA	DERS <small>AMT</small>
We	DOB <small>APS</small>	IE <small>DPV</small>	ANM <small>VV</small>	ANM <small>VV</small>	FEM <small>JBV</small>	FEM <small>JBV</small>	ANM <small>VV</small>
Th	ANM <small>VV</small>	MINI PRO <small>DV / SG</small>	TA	TA	DOB <small>APS</small>	TA	TA
Fr	DERS <small>AMT</small>	COMPUTATIONAL LAB <small>APS</small>			IE <small>DPV</small>	ANM <small>VV</small>	TA

MBITS TIMETABLE (JAN-APRIL 2024)

S8MA

	1 9:00 - 9:50	2 9:50 - 10:40	3 10:50 - 11:40	4 11:40 - 12:30	5 13:30 - 14:20	6 14:20 - 15:10	7 15:20 - 16:10
Mo	PROJECT						
Tu	QM (T) <small>VRJ / DPV</small>	CM <small>JGK</small>	AEE <small>SH</small>	MCS <small>DPV</small>	PROJECT <small>DPV / BGP / CRY</small>		
We	AEE (T) <small>SH / JGK</small>	QM <small>VRJ</small>	AEE <small>SH</small>	QM <small>VRJ</small>	VIVA <small>AKV / SH</small>		OA
Th	MCS (T) <small>DPV / VRJ</small>	CM <small>JGK</small>	HS/MCS(R) <small>DPV</small>	QM <small>VRJ</small>	PROJECT <small>DPV / BGP / CRY</small>		
Fr	MCS <small>DPV</small>	AEE <small>SH</small>	HS-P/CM (R) <small>JGK</small>	HS-P/QM (R) <small>VRJ</small>	CM (T) <small>JGK / AMG</small>	MCS <small>DPV</small>	CM <small>JGK</small>

MBITS TIMETABLE (JAN-APRIL 2024)

S6MEA

	1 9:00 - 9:50	2 9:50 - 10:40	3 10:50 - 11:40	4 11:40 - 12:30	5 13:30 - 14:20	6 14:20 - 15:10	7 15:20 - 16:10
Mo	HMT <small>AKV</small>	DADM <small>ELP</small>	DADM(T) <small>ELP / AMG</small>	AME <small>CRY</small>	AME <small>CRY</small>	MFE <small>AE</small>	NDT <small>BGP</small>
Tu	NDT (T) <small>BGP / AKV</small>	AME <small>CRY</small>	DADM (R) <small>ELP</small>	DADM <small>ELP</small>	CAD L/TE L II <small>JGK / AMG</small>		
We	HMT(T) <small>AKV / ELP</small>	NDT <small>BGP</small>	AME (R) <small>CRY</small>	HMT <small>AKV</small>	COMP <small>JGK / AMG / BGP</small>		OA
Th	DADM <small>ELP</small>	DADM <small>ELP</small>	AME <small>CRY</small>	MFE <small>AE</small>	HMT <small>AKV</small>	HMT <small>AKV</small>	APT <small>NEB</small>
Fr	NDT <small>BGP</small>	MFE <small>AE</small>	AME(T) <small>CRY / NEB</small>	HMT (R) <small>AKV</small>	CAD L/TE L II <small>SH / VRJ</small>		

MBITS TIMETABLE (JAN-APRIL 2024)

S4MEA

	1 9:00 - 9:50	2 9:50 - 10:40	3 10:50 - 11:40	4 11:40 - 12:30	5 13:30 - 14:20	6 14:20 - 15:10	7 15:20 - 16:10
Mo	MP <small>VRJ</small>	TD(T) <small>JGK / AMG</small>	PSNM <small>LNC</small>	TD <small>JGK</small>	HS/PSN (R) <small>AKV</small>	FM <small>SH</small>	FM <small>SH</small>
Tu	PSNM(T) <small>LNC / EKM</small>	PE <small>UK</small>	HN-AMOS PSNM (R) <small>JBV / LNC / AKV</small>	TD <small>JGK</small>	MP <small>VRJ</small>	COI <small>DJ</small>	FM <small>SH</small>
We	MP(T) <small>VRJ / NEB</small>	PSNM <small>LNC</small>	TD <small>JGK</small>	PE <small>UK</small>	MP <small>VRJ</small>	APT <small>AMT</small>	OA
Th	FM(T) <small>SH / AKV</small>	PSNM <small>LNC</small>	FM <small>SH</small>	TD <small>JGK</small>	FM LAB <small>ELP</small>		
Fr	MP <small>VRJ</small>	MT LAB <small>AMG</small>			HS/MP (R) <small>AKV</small>	PSNM <small>LNC</small>	COI <small>DJ</small>

MBITS TIMETABLE (JAN-APRIL 2024)

S2MEA

	1 9:00 - 9:50	2 9:50 - 10:40	3 10:50 - 11:40	4 11:40 - 12:30	5 13:30 - 14:20	6 14:20 - 15:10	7 15:20 - 16:10
Mo	PR <small>CRY</small>	PC <small>JTM</small>	EP LAB / BCME (W S) <small>UK / VV / JFJ / VPJ / AKV / DPV</small>		VDT <small>MS</small>	BME <small>BGP</small>	PR <small>CRY</small>
Tu	EG(T) <small>NEB / JGK</small>	EG <small>NEB</small>	EP LAB / BCME (W S) <small>UK / VV / JFJ / VPJ / AKV / DPV</small>		EP <small>VPJ</small>	VDT <small>MS</small>	BCE <small>UK</small>
We	VDT(T) <small>MS / LNC</small>	EP <small>VPJ</small>	BME <small>BGP</small>	PC <small>JTM</small>	VDT <small>MS</small>	PR <small>CRY</small>	OA
Th	PR <small>CRY</small>	EG <small>NEB</small>	EG <small>NEB</small>	EG <small>NEB</small>	BCE <small>UK</small>	VDT <small>MS</small>	EP <small>VPJ</small>
Fr	EP(T) <small>VPJ / JFJ</small>	CP L <small>ROB / JTM</small>			PC (T) <small>JTM</small>	BCE <small>UK</small>	BME <small>BGP</small>

MBITS TIMETABLE (JAN-APRIL 2024)

S2PGME

	1 9:00 - 9:50	2 9:50 - 10:40	3 10:50 - 11:40	4 11:40 - 12:30	5 13:30 - 14:20	6 14:20 - 15:10	7 15:20 - 16:10
Mo	NHIM <small>MG</small>	NHIM <small>MG</small>	OT <small>SH</small>	MMS <small>BGP</small>	DOE <small>AMG</small>	DOE <small>AMG</small>	
Tu	CMAT <small>CRY</small>	OT <small>SH</small>	MMS <small>BGP</small>	NHIM <small>MG</small>	OT <small>SH</small>	OT <small>SH</small>	
We	CMAT <small>CRY</small>	DOE <small>AMG</small>	DOE <small>AMG</small>	MMS <small>BGP</small>	MINI PRO <small>ELP</small>		
Th	AM LAB <small>AMG</small>		NHIM <small>MG</small>	MMS <small>BGP</small>			
Fr	CMAT <small>CRY</small>	CMAT <small>CRY</small>					

MBITS TIMETABLE (JAN-APRIL 2024)

S8EEE

	1 9:00 - 9:50	2 9:50 - 10:40	3 10:50 - 11:40	4 11:40 - 12:30	5 13:30 - 14:20	6 14:20 - 15:10	7 15:20 - 16:10
Mo	PROJECT						
Tu	EHV(T) AE / SRN	HON MINI PRO/RRB (R) SRN	ESD RVP	EM MMJ	SEM SRN	EHV AE	SEM SRN
We	ESD(T) RVP / BKN	EHV AE	EM MMJ	SEM(T) SRN / JSJ	EHV AE	ESD(R) RVP	OA
Th	EM(T) MMJ / BKN	ESD RVP	SEM SRN	HON PRO ELE III (R) MMJ	PROJ II/ MP(H) AE / LT / JV / MMJ		
Fr	EM MMJ	VIVA MMJ / RVP		ESD RVP	PROJ II/ MP(H) AE / LT / JV		

MBITS TIMETABLE (JAN-APRIL 2024)

S6EEE

	1 9:00 - 9:50	2 9:50 - 10:40	3 10:50 - 11:40	4 11:40 - 12:30	5 13:30 - 14:20	6 14:20 - 15:10	7 15:20 - 16:10
Mo	BMI(T) TG / SRN	MFE SAJ	HS/RE RVP	PSII JV	LCS SRN	PE RVP	BMI TG
Tu	PE(T) RVP / MMJ	HS/RE JV	PSII JV	BMI TG	PS LAB/PE LAB RVP / MMJ		
We	PSII JV	HS/RE SRN	PS II (T) JV / MBM	MFE SAJ	APT MMJ	COMP JSJ / SRN / LT	OA
Th	LCS SRN	MFE SAJ	BMI TG	PSII JV	PE RVP	PE RVP	LCS SRN
Fr	LCS(T) SRN / TG	PS LAB/PE LAB SRN / BKN			COMP JSJ / TG	LCS SRN	PE RVP

MBITS TIMETABLE (JAN-APRIL 2024)

S4EEE

	1 9:00 - 9:50	2 9:50 - 10:40	3 10:50 - 11:40	4 11:40 - 12:30	5 13:30 - 14:20	6 14:20 - 15:10	7 15:20 - 16:10
Mo	PRNM EKM	DCMT MBM	DCMT MBM	DEL LT	EM I LAB MMJ / MBM		
Tu	EMT (T) BKN / MBM	PRNM EKM	DCMT MBM	DEL LT	DEL LAB TG / JSJ		
We	DEL LT	CI DJ	DEL LT	DCMT(T) MBM / BKN	EMT BKN	HS/RE MBM	OA
Th	DEL(T) LT / AE	PRNM EKM	PRNM (T) EKM / EP	DE JSJ	EMT BKN	EMT BKN	APT TG
Fr	DCMT MBM	CI DJ	PRNM EKM	PRNM (R) EKM	EMT BKN	HS/RE BKN	DE JSJ

MBITS TIMETABLE (JAN-APRIL 2024)

S2EEE

	1 9:00 - 9:50	2 9:50 - 10:40	3 10:50 - 11:40	4 11:40 - 12:30	5 13:30 - 14:20	6 14:20 - 15:10	7 15:20 - 16:10
Mo	EP <small>JFJ</small>	PC <small>JV</small>	PROF COM <small>PM</small>	VDT <small>EP</small>	C LAB <small>JV / JSJ</small>		
Tu	EP <small>JFJ</small>	VDT <small>EP</small>	BCE <small>SG</small>	PROF COM <small>PM</small>	BME <small>ELP</small>	EP LAB / BCME (W S) <small>JFJ / VPJ / BE / ELP / APS</small>	
We	EG(T) <small>MBM / JSJ</small>	EG <small>MBM</small>	EP LAB / BCME (W S) <small>JFJ / VPJ / BE / ELP / APS</small>		VDT <small>EP</small>	PROF COM <small>PM</small>	OA
Th	PC (T) <small>JV / JSJ</small>	EG <small>MBM</small>	EG <small>MBM</small>	EP <small>JFJ</small>	BCE <small>SG</small>	BCE <small>SG</small>	VDT <small>EP</small>
Fr	PC <small>JV</small>	BME <small>ELP</small>	EP(T) <small>JFJ / VPJ</small>	PROF COM <small>PM</small>	VDT(T) <small>EP / NAM</small>	BME <small>ELP</small>	EG <small>MBM</small>

MBITS TIMETABLE (JAN-APRIL 2024)

S8 CS

	1 9:00 - 9:50	2 9:50 - 10:40	3 10:50 - 11:40	4 11:40 - 12:30	5 13:30 - 14:20	6 14:20 - 15:10	7 15:20 - 16:10
Mo	PROJECT						
Tu	DIC(T) DRB / NMA	CSA/MC DSP / ELB	DIC DRB / NMA	CSA/MC DSP / ELB	PROJECT DSP / TNS / SAR		
We	DIC DRB / NMA	IoT TNS	IoT TNS	VIVA BJ	ES/SC FPS / MOJ	ES/SC FPS / MOJ	OA
Th	DIC DRB / NMA	IoT TNS	CSA/MC DSP / ELB	CSAT MCT DSP / ELB / TNS / SMS	IoT (T) TNS / LAM	ES/SC FPS / MOJ	ES (R)/SC (R) FPS / MOJ
Fr	EST/SCT FPS / MOJ / BJ / SAR	PROJECT DSP / TNS / SAR			DIC(R) NMA	CSA (R) MC (R) DSP / ELB	VIVA BJ

MBITS TIMETABLE (JAN-APRIL 2024)

S6CSE

	1 9:00 - 9:50	2 9:50 - 10:40	3 10:50 - 11:40	4 11:40 - 12:30	5 13:30 - 14:20	6 14:20 - 15:10	7 15:20 - 16:10
Mo	CD(T) <small>NMA / MOJ</small>	IEFT <small>DJ</small>	CD <small>NMA</small>	CG <small>ELB</small>	AAD <small>AME</small>	CG <small>ELB</small>	DC/PYTHON <small>BJ / SMS</small>
Tu	DC/PYTHON (T) <small>BJ / SMS / MT / ELB</small>	AAD <small>AME</small>	IEFT <small>DJ</small>	COMP <small>MOJ</small>	AAD (R) <small>AME</small>	DC/PYTHON <small>BJ / SMS</small>	CG (R) <small>ELB</small>
We	AAD (T) <small>AME / LAM</small>	NW LAB/MINI P <small>ELB / MT / NMA / SMS / DRB</small>			IEFT <small>DJ</small>	CD <small>NMA</small>	OA
Th	CG(T) <small>ELB / TNS</small>	AAD <small>AME</small>	DC/PYTHON <small>BJ / SMS</small>	CD <small>NMA</small>	NW LAB/MINI P <small>ELB / MT / NMA / SMS / DRB</small>		
Fr	CG <small>ELB</small>	CD (R) <small>NMA</small>	AAD <small>AME</small>	CG <small>ELB</small>	COMP <small>MOJ</small>	CD <small>NMA</small>	APT <small>AME</small>

MBITS TIMETABLE (JAN-APRIL 2024)

S4CSE A

	1 9:00 - 9:50	2 9:50 - 10:40	3 10:50 - 11:40	4 11:40 - 12:30	5 13:30 - 14:20	6 14:20 - 15:10	7 15:20 - 16:10
Mo	GT(T) NAM / EP	DIG LAB/OS LAB HJ / SP / LAM / MOJ			COA MT	DBMS MOJ	CI DJ
Tu	DBMS(T) MOJ / FPS	DAE MMJ	GT NAM	COA MT	HS/DBMS (R) LAM / MOJ	DBMS MOJ	OS LAM
We	COA(T) MT / FPS	DIG LAB/OS LAB HJ / SP / LAM / MOJ			HS/COA (R) LAM / MT	DAE MMJ	OA
Th	OS(T) LAM / MOJ	DBMS MOJ	OS LAM	GT NAM	CI DJ	GT NAM	OS LAM
Fr	COA MT	OS LAM	DBMS MOJ	HS/GT (R) LAM / NAM	APT LAM	COA MT	GT NAM

MBITS TIMETABLE (JAN-APRIL 2024)

S4 CSE B

	1 9:00 - 9:50	2 9:50 - 10:40	3 10:50 - 11:40	4 11:40 - 12:30	5 13:30 - 14:20	6 14:20 - 15:10	7 15:20 - 16:10
Mo	DBMS(T) DSP / FPS	GT EP	DBMS DSP	CI DJ	DIG LAB/OS LAB PM / MCG / MM / FPS		
Tu	OS(T) MM / SAR	COA MT	OS MM	GT EP	HS/COA (R) LAM / MT	COA MT	DAE FPS
We	GT EP	OS MM	DBMS DSP	OS MM	HS/DBMS (R) DSP / LAM	COA MT	OA
Th	COA(T) MT / SAR	DIG LAB/OS LAB PM / SM / MM / FPS			GT EP	DBMS DSP	CI DJ
Fr	DBMS DSP	COA MT	GT(T) EP / NAM	HS/GT (R) LAM / EP	APT MM	DAE FPS	OS MM

MBITS TIMETABLE (JAN-APRIL 2024)

S2CSE A

	1 9:00 - 9:50	2 9:50 - 10:40	3 10:50 - 11:40	4 11:40 - 12:30	5 13:30 - 14:20	6 14:20 - 15:10	7 15:20 - 16:10
Mo	PC (T) TNS / AME	BEC PM	EM AMT	EM AMT	BEEC TG	PC TNS	VDT NAM
Tu	EC (T) AKG / ETJ	C LAB TNS / SMS / LAM			VDT NAM	EM AMT	PROF COM BJT
We	VDT NAM	BEC PM	EC AKG	BEEC TG	EC LAB/EE WSHOP AKG / ETJ / TG / ST / HJ		OA
Th	BEEC TG	VDT NAM	PROF COM BJT	EC AKG	BEC PM	EM AMT	PROF COM BJT
Fr	VDT(T) NAM / MS	EC AKG	EC LAB/EE WSHOP AKG / ETJ / TG / ST / SM		EMT (T) AMT / KGN	PROF COM BJT	PC TNS

MBITS TIMETABLE (JAN-APRIL 2024)

S2 CSE B

	1 9:00 - 9:50	2 9:50 - 10:40	3 10:50 - 11:40	4 11:40 - 12:30	5 13:30 - 14:20	6 14:20 - 15:10	7 15:20 - 16:10
Mo	VDT <small>MS</small>	VDT <small>MS</small>	EC LAB/EE WSHOP <small>ETJ / AKG / SAJ / SM / JSJ</small>		BEEC <small>BKN</small>	EM <small>DV</small>	VDT(T) <small>MS / EP</small>
Tu	EM (T) <small>DV / AMT</small>	PROF COM <small>PM</small>	VDT <small>MS</small>	BEEC <small>BKN</small>	EM <small>DV</small>	EC LAB/EE WSHOP <small>ETJ / AKG / SAJ / SM / BKN</small>	
We	BEC <small>SAJ</small>	EC <small>ETJ</small>	PC <small>AME</small>	PROF COM <small>PM</small>	PC (T) <small>AME / BJ</small>	BEC <small>SAJ</small>	OA
Th	PROF COM <small>PM</small>	VDT <small>MS</small>	EC <small>ETJ</small>	BEEC <small>BKN</small>	C LAB <small>AME / BJ / SAR</small>		
Fr	PC <small>AME</small>	PROF COM <small>PM</small>	EM <small>DV</small>	BEC <small>SAJ</small>	EC (T) <small>ETJ / AKG</small>	EM <small>DV</small>	EC <small>ETJ</small>

MBITS TIMETABLE (JAN-APRIL 2024)

S2 CSE C

	1 9:00 - 9:50	2 9:50 - 10:40	3 10:50 - 11:40	4 11:40 - 12:30	5 13:30 - 14:20	6 14:20 - 15:10	7 15:20 - 16:10
Mo	PC (T) SAR / MT	BEEC JSJ	VDT EKM	EM GS	VDT EKM	EC LAB/EE WSHOP AKG / ETJ / JNJ / HJ / BKN	
Tu	BEEC JSJ	PC SAR	VDT EKM	BEC HJ	EC ETJ	PROF COM KES	BEC HJ
We	EC (T) ETJ / AKG	C LAB SAR / FPS / KES			EM GS	VDT EKM	OA
Th	EM (T) GS / JBV	EM GS	PROF COM KES	BEC HJ	EC ETJ	EC LAB/EE WSHOP ETJ / AKG / HJ / JNJ / JSJ	
Fr	EM GS	EC ETJ	BEEC JSJ	PROF COM KES	PROF COM KES	VDT(T) EKM / MS	PC SAR

MBITS TIMETABLE (JAN-APRIL 2024)

S2 DS

	1 9:00 - 9:50	2 9:50 - 10:40	3 10:50 - 11:40	4 11:40 - 12:30	5 13:30 - 14:20	6 14:20 - 15:10	7 15:20 - 16:10
Mo	EP VPJ	C LAB BJ / AME / DRB / DSP			PROF COM SAR	EP LAB / BCME (W S) VPJ / JFJ / AKV / AMT / UK	
Tu	EP VPJ	EG(T) AMG	EG AMG	PROF COM SAR	BCE UK	VDT EKM	PC BJ
We	VDT EKM	VDT(T) EKM / NAM	BME AKV	EG AMG	BCE UK	PROF COM SAR	OA
Th	EP(T) VPJ / JFJ	PC BJ	PROF COM SAR	BME AKV	VDT EKM	EG AMG	EG AMG
Fr	VDT EKM	BME AKV	BCE UK	EP VPJ	PC (T) BJ / SMS	EP LAB / BCME (W S) VPJ / JFJ / AKV / AMT / APS	

MBITS TIMETABLE (JAN-APRIL 2024)

S8ECE

	1 9:00 - 9:50	2 9:50 - 10:40	3 10:50 - 11:40	4 11:40 - 12:30	5 13:30 - 14:20	6 14:20 - 15:10	7 15:20 - 16:10
Mo	PROJECT						
Tu	Bio/SC <small>ST / JNJ</small>	RTOS <small>HJ</small>	WC <small>ROB</small>	Bio/SC(T) <small>ST / JNJ</small>	RTOS <small>HJ</small>	IOT <small>MCG</small>	WC(R) <small>ROB</small>
We	RTOS <small>HJ</small>	Bio/SC <small>ST / JNJ</small>	WC <small>ROB</small>	IOT <small>MCG</small>	WC(T) <small>ROB / SAJ</small>	IOT (R) <small>MCG</small>	OA
Th	IOT <small>MCG</small>	WC <small>ROB</small>	Bio/SC <small>ST / JNJ</small>	IOT(T) <small>MCG / ST</small>	PROJECT <small>ROB / JJ / ST</small>		
Fr	COMP <small>SAJ</small>	COMP <small>SAJ</small>	RTOS(T) <small>HJ / PM</small>	RTOS(R) <small>HJ</small>	PROJECT <small>JJ / ROB / PM</small>		

MBITS TIMETABLE (JAN-APRIL 2024)

S6ECE

	1 9:00 - 9:50	2 9:50 - 10:40	3 10:50 - 11:40	4 11:40 - 12:30	5 13:30 - 14:20	6 14:20 - 15:10	7 15:20 - 16:10
Mo	VLSI <small>MCG</small>	MFE <small>SAJ</small>	DIP <small>JNJ</small>	HS/RE <small>ROB / JNJ</small>	EMT <small>SP</small>	ITC <small>SM</small>	HS/RE <small>ROB / SP</small>
Tu	EMT <small>SP</small>	VLSI <small>MCG</small>	EMT <small>SP</small>	HS/RE <small>ROB / MCG</small>	ITC(T) <small>SM / JNJ</small>	COMP <small>JNJ</small>	
We	ITC <small>SM</small>	VLSI <small>MCG</small>	DIP <small>JNJ</small>	MFE <small>SAJ</small>	ITC <small>SM</small>	EMT(T) <small>SP / JTM</small>	OA
Th	DIP <small>JNJ</small>	MFE <small>SAJ</small>	VLSI(T) <small>MCG / HJ</small>	EMT <small>SP</small>	MP <small>SAJ / JTM</small>		
Fr	ITC <small>SM</small>	COMM LAB <small>JNJ / MCG</small>			APT <small>HJ</small>	DIP(T) <small>JNJ / MCG</small>	VLSI <small>MCG</small>

MBITS TIMETABLE (JAN-APRIL 2024)

S4ECE

	1 9:00 - 9:50	2 9:50 - 10:40	3 10:50 - 11:40	4 11:40 - 12:30	5 13:30 - 14:20	6 14:20 - 15:10	7 15:20 - 16:10
Mo	PRNM EKM	AC SM	SS ST	SS(T) ST / JTM	MC LAB SAJ / JTM		
Tu	CAM JTM	PRNM EKM	SS ST	AC SM	CAM JTM	CAM(T) JTM / SP	APT MCG
We	CAM JTM	CI DJ	AC SM	SS(R) ST	CAM JTM	AC(T) SM / ROB	OA
Th	SS ST	PRNM EKM	PRNM (T) EKM / EP	DE JSJ	AC LAB SP		
Fr	SS ST	CI DJ	PRNM EKM	PRNM (R) EKM	AC(R) SM	AC SM	DE JSJ

MBITS TIMETABLE (JAN-APRIL 2024)

S2ECE

	1 9:00 - 9:50	2 9:50 - 10:40	3 10:50 - 11:40	4 11:40 - 12:30	5 13:30 - 14:20	6 14:20 - 15:10	7 15:20 - 16:10
Mo	EP JFJ	PC JV	PROF COM PM	VDT EP	C LAB JV / JSJ		
Tu	EP JFJ	VDT EP	BCE SG	PROF COM PM	BME ELP	EP LAB / BCME (W S) JFJ / VPJ / BE / ELP / APS	
We	EG(T) MBM / JSJ	EG MBM	EP LAB / BCME (W/ S) JFJ / VPJ / BE / ELP / APS		VDT EP	PROF COM PM	OA
Th	PC (T) JV / JSJ	EG MBM	EG MBM	EP JFJ	BCE SG	BCE SG	VDT EP
Fr	PC JV	BME ELP	EP(T) JFJ / VPJ	PROF COM PM	VDT(T) EP / NAM	BME ELP	EG MBM

MBITS TIMETABLE (JAN-APRIL 2024)

S2 MCA

	1 9:00 - 9:50	2 9:50 - 10:40	3 10:50 - 11:40	4 11:40 - 12:30	5 13:30 - 14:20	6 14:20 - 15:10	7 15:20 - 16:10
Mo	AS <small>LNC</small>	ADBMS <small>MJM</small>	CAN <small>RES</small>	ADBMS <small>MJM</small>	N/W LAB <small>RES / KES</small>		
Tu	IRT <small>MJM</small>	BM <small>BJT</small>	CAN <small>RES</small>	BM <small>BJT</small>	ADBMS LAB <small>MJM / RES</small>		
We	CAN <small>RES</small>	ADBMS <small>MJM</small>	BM <small>BJT</small>	AS <small>LNC</small>	OOP LAB <small>MJM / KES</small>		OA
Th	BM <small>BJT</small>	CAN <small>RES</small>	ADBMS <small>MJM</small>	AS <small>LNC</small>	OOP LAB <small>MJM / KES</small>		
Fr	AS <small>LNC</small>	CAN <small>RES</small>	ADBMS <small>MJM / RES</small>		ADBMS <small>MJM</small>	N/W LAB <small>KES / RES</small>	

MBITS TIMETABLE (JAN-APRIL 2024)

S2 DIP

	1 9:00 - 9:50	2 9:50 - 10:40	3 10:50 - 11:40	4 11:40 - 12:30	5 13:30 - 14:20	6 14:20 - 15:10	7 15:20 - 16:10
Mo							
Tu							
We							OA
Th		COMPUTATIONAL LAB			COMPUTATIONAL LAB		
Fr							