

Master Time Table For 2025-26 Sem-I																						
Branch		Civil Engineering			Computer Engineering						Artificial Intelligence and Data Science				Mechatronics Engineering			Mechanical Engineering			Robotics & AI	
Class		SE	TE	BE	SE-A	SE-B	TE - A	TE - B	BE-A	BE -B	SE-A	SE-B	TE	BE	SE	TE	BE	SE-A	TE-A	BE-A	SE-A	
Day	Time																					
Mon	8:30	MOS (APK) (B104)	A1: DOSS (AAT) (LAB 2) A2: HWRE (CAS) (LAB 4) A3: WSE (MPP) (LAB 3)	ELE III-CE (PBK) (B101)	DS (DBS) (E-101)	DS (DJB) (E-104)	DBMS (SGR) (E102)	B1: DBMSL(SAK)(C101) B2: LP-1(PVD)(C102) B3: DBMSL(MYD)(C103) B4: CNL(TSB)(C104)	A1: LP-III(UBK)(C105) A2: LP-III(VBD)(C106) A3: LP-IV(VYP)(C108) A4: PS-1(C110)		Open Elective-I (SDD) (B102)	Open Elective-I (VBB) (B103)	A1:CNL(BAS)(C111) A2:SL-I (RAA)(DSL) A3:Elet-I Lab (SMG) (AI&MLL) A4:SL-I (VEK) (C110)	Placement Training(NSS) (PL & SL)	S&I (SD) E 202	DSP (MS) E 203	A1 ROS (SSP) Lab 2 A2 DC (YB) Lab 3	A1: WP (HUG) (WS) A2: MTC (GLA) (C301) A3: ECTT (HDV) (A102B)	MST (NBD) (E204)	A1: Turbo (RPP) (C303 Lab 2) A2: DOM (DMB) (C304B)	MIS (VN) (E301)	
	9:30	SUR (KBN) (B104)		ELE IV-APC (PDS) (B101)	OE-1 (MYK/YPW) (E-101/E104)	OE-1 (MYK/YPW) (E-101/E104)	TOC (SKP) (E102)				OS(JYD) (B102)	AI(KPG) (B103)		Elective-III(ASL) (B302)	ET(AP) E202	CS (AK) E 203			HMT (EDK) (E204)	A1: Turbo (RPP) (C303 Lab 2) A2: DOM (DMB) (C304B)	M&M (AB) (E301)	
	10:45	UHAVY (APK) (B104)	ELE I-CM (GCS) (B101)		OOPCG (SAK) (E-101)	B1: CEP(TSB)(C105) B2: OOPCG(YBD)(C103) B3: ED-Tut(PV)(E104) B4: OOPCG(LUBK)(C104)	A1: DBMSL(SGR)(C101) A2: LP-1(VYP)(C102) A3: LP-1(PBD)(C106) A4: DBMSL(SAA)(C108)	DBMS (SAK) (E103)	DAA (MYK) (E102)		AI(KPG) (B102)	B1:CEP(PRG)(C110) B2:DSL(SPM)(C111) B3:ENTP(VBB)(AI&MLL) B4:DSL(NSS)(PL)	CN (BAS) (B103)	DMV(SDD) (B302)	UHVE (MSM) E202	1 ML(SSP) (C303) P (MS) Lab 1 A3 MP Tut (AP) A 003	MEMS (AK) E 203	EDI (SSM) (E204)	A1: MTRX (SVM) (C303 Lab 5) A2: HMT (EDK) (C309)	DOM (DMB) (E201)	A2 : SD (NS) (C310) A3 : JAVA LAB (ND) (A102A)	
	11:45	Open Elective-I (MPP) (B104)	HWRE (CAS) (B101)	A1: ELE III-CE (PBK) (LAB 1)	OS (MYD) (E-101)		TOC (SKP) (E103)	ML (SAK) (E102)			GFM Meeting		WT (ASL) (B103)	Elective-IV(SMG) (B302)	CSC (YP) E202		E II (SD) E 203	ETD (NBD) (E204)		TURBO (RPP) (E201)		
	1:30	A1: SUR (KBN) (LAB 6) A2: EE (PDS) (Lab 3) A3: MOS (APK) (A002)	WSE (MPP) (B101)	FE (GCS) (B104)	A1: CEP(SAA)(C105) A2: OOPCG(LSAK)(C103) A3: ED-Tut(PV)(E101) A4: OOPCG(LSKP)(C104)	OS (MYD) (E-104)	SPOS (SSC) (E102)	B1: LP-1(JPS)(C101) B2: DBMSL(SGR)(C102) B3: LP-1(PBD)(C106) B4: DBMSL(SAK)(C108)	Elective-III (VYP/YPW) (E101/E103)		A1:CEP(BAS)(AI&MLL) A2:AIL(KPG)(C110) A3:CEP(JYD)(DSL)	DS(SPM) (B103)	DBMS (RAA) (B102)	ML(VEK) (B302)	A1 ET (AP) C309 A2 CEP (YP) Lab 1 A3 ET (AP) C309	MD (MSM) E 203	ROS (SSP) E 202	Community Engagement Project (CEP)	NSM (SSM) (E204)	HVAC & R (SVM) (E201)	A1 : SD (NS) (C310) A2 : JAVA LAB (ND) (A102A) A3 : CAD (AB) (A102B)	
Tue	8:30	A1: SUR (KBN) (Lab 6) A2:Extra hour/EM-III (VMN) (Lab 2) A3: BMC (LAD) (Lab 4)	EEFM (PBK) (B101)	ELE IV-APC (PDS) (B104)	OE-1 (MYK/YPW) (E-101/E104)	OE-1 (MYK/YPW) (E-101/E104)	A1: LP-1(PVD)(C103) A2: CNL(MDS)(C104) A3: DBMSL(SGR)(C101) A4: LP-1(VYP)(C102)	SPOS (JPS) (E103)	A1: PS-1(C110) A2: LP-III(DBS)(C105) A3: LP-III(DJB)(C106) A4: LP-IV(SSC)(C108)	ML (MYD) (E102)	AI(KPG) (B102)	DS(SPM) (B103)	A1:SL-I (VEK) (C110) A2:CNL (BAS) (C111) A3:SL-I (RAA)(DSL) A4:Elet-I Lab (SMG) (AI&MLL)	DMV(SDD) (B302)	LIC (YB) E202	MD (MSM) Lab 3 A1 MC (JD) Lab 1 ML (SSP) (C303)	E I (MS) E 203	ETD (NBD) (E204)	A1: SD (DPY) (C308) A2: DML (EDK) (WS)	A1: DOM (DMB) (C304B) A2: Turbo (RPP) (C303 Lab 2)	ADE (ND) (E301)	
	9:30		ELE I-CM (GCS) (B101)	CPCE (CAS) (B104)	DELD (SAA) (E-101)	DELD (UBK) (E-104)	CNS (MDS) (E102)		BT (PVD) (E101)		DELD(PRG) (B102)	OS(JYD) (B103)		Tut: A1:MOOC (ASL) (PL)	OE (YP) E 202		MEMS (AK) E 203	SM (GLA) (E204)			M&M (AB) (E301)	
	10:45	EM III (VMN) (B104)	DOSS (AAT) (B101)	A1: ELE IV-APC (PDS) (LAB 3)	A1: OOPCG(LSAK)(C103) A2: ED-Tut(PV)(E101) A3: DSL(DBS)(C101) A4: CEP(SSC)(C106)	OOPCG (YBD) (E-104)	DBMS (SGR) (E102)	B1: CNL(TSB)(C104) B2: LP-1(JPS)(C105) B3: DBMSL(SAK)(C108) B4: STC(YPW)(E103)	Elective-III (VYP/YPW) (E101/E103)	Elective-III (VYP/YPW) (E101/E103)	UHV(BAS) (B102)	B1:ENTP(VBB)(PL) B2:DSL(SPM)(C111) B3:CEP(PRG)(SL) B4:AIL(KPG)(C110)	Elective-I (SMG) (B102)	A1:CL-I (SDD) (AI&MLL) A2:CL-I (ASL) (DSL)	A1 CEP (MSM) Lab 1 A2 LIC (SD) Lab 4 A3 ET (AP) C309	MC (JD) E 203	ROS (SSP) E 202	A1: ECTT (HDV) (A102B) A2: WP (HUG) (WS) A3: MTC (GLA) (C301)	MST (NBD) (E204)	DOM (DMB) (E201)	SD (NS) (E301)	
	11:45	Soft Skills (TP) (B104)	WSE (MPP) (B101)		OS (MYD) (E-104)	TOC (SKP) (E102)		Elective-III (VYP/YPW) (E101/E103)	Elective-III (VYP/YPW) (E101/E103)		DS(NSS) (B102)		DBMS (RAA) (B103)			DSP (MS) E 203	DC (YB) E 202	NSM (SSM) (E204)	TURBO (RPP) (E201)	MIS (VN) (E301)		
	1:30	BMC (LAD) (B104)	A1: DOSS (AAT) (LAB 2) A2: ELE I-CM (GCS) (LAB 6) A3:Seminar (PDS) (A102-A) & AC-1 (CAS) (A102-A)	ELE III-CE (PBK) (B101)	OOPCG (SAK) (E-101)	B1: OOPCG(YBD)(C103) B2: ED-Tut(PV)(E101) B3: DSL(DJB)(C101) B4: CEP(SAK)(C106)	A1: LP-1(VYP)(C102) A2: DBMSL(SAA)(C104) A3: STC(MYK)(E102) A4: CNL(MDS)(C105)	Extra Hour	BT (PVD) (E102)	B1: LP-III(DBS)(C110) B2: LP-III(UBK)(C111) B3: LP-IV(PBD)(C108) B4: PS-1(C109)	Tut: A1 & A2:ENTP(SDD) (B301) A3:DSL(SPM)(C111) A4:CEP(PRG)(SL)	AI(KPG) (B103)	AI (VEK) (B102)	Elective-IV(SMG) (B302)	BM (JD) Lab 3 2 CSC (YP) Lab 2 A3 S&I (SD) C 303	1 MP Tut (AP) A 003 A2 CS (AK) Lab 1	A2 E 1 (MS) Lab 1	Community Engagement Project (CEP)	HMT (EDK) (E204)	IE (AJJ) (E201)	A1: ADE (ND) (MTRX LAB2) A2 : CAD LAB (AB) (A102B)	
Wed	8:30	A1: MOS (APK) (A002) A2: SUR (KBN) (LAB 3) A3: EE (PDS) (Lab 3)	HWRE (CAS) (B101)	FE (GCS) (B104)	A1: OOPCG(LSKP)(C104) A2: DSL(DBS)(C101) A3: OOPCG(LSAK)(C103) A4: ED-Tut(PV)(E101)	UHVE (VYP) (E-104)	SPOS (SSC) (E102)	B1: LP-1(JPS)(C106) B2: CNL(TSB)(C105) B3: STC(YPW)(E103) B4: DBMSL(MYD)(C102)	ML (SAK) (E101)	B1: PS-1(C109) B2: LP-III(DJB)(C110) B3: LP-III(UBK)(C111) B4: LP-IV(PBD)(C108)	Open Elective-I (SDD) (B102)	Open Elective-I (VBB) (B103)	A1:Elet-I Lab (SMG) (AI&MLL) A2:SL-I (VEK) (PL) A3:CNL (BAS)(C111) A4:SL-I (RAA)(DSL)	Elective-III(ASL) (B302)	SD) C 303 EBM (JD) Lab 3 A3 CEP (AK) Lab 1	MP (AP) E 203	ROS (SSP) E 202	EM-III (VMN) (E204)*	MTRX (SVM) (E201)	A1: HVAC & R (EDK) (C303 Lab 2) A2: DA (SSM) (A102B)	A1: JAVA LAB (ND) (A102A) A3: SD (AB) (C310)	
	9:30		DOSS (AAT) (B101)	TRE (SAK) (B104)		OOPCG (YBD) (E-104)	CNS (MDS) (E102)		BT (PVD) (E101)		AI(KPG) (B102)	OS(JYD) (B103)		DMV(SDD) (B302)		MD (MSM) E 203	E I (MS) E 202	EM- III (VMN) (E204)	DME (DPY) (E201)			
	10:45	EM III (VMN) (B104)	ELE I-CM (GCS) (B101)	A1: CPCE (CAS) (A102-A)	DELD (SAA) (E-101)	B1: ED(YPW)(C102) B2: OOPCG(LUBK)(C104) B3: CEP(TSB)(C105) B4: OOPCG(YBD)(C103)	A1: CNL(MDS)(C106) A2: STC(MYK)(E102) A3: DBMSL(MYD)(C101) A4: LP-1(VYP)(C102)	DBMS (SAK) (E103)	Elective-III (VYP/YPW) (E102/E104)	Elective-III (VYP/YPW) (E102/E103)	OS(JYD) (B102)	B1:CEP(PRG)(B301) B2:AIL(KPG)(C110) B3:DSL(SPM)(C111) B4:ENTP(RAA)(B302)	*Tut: A1 :STC(ASL)(SL) **Tut: A2:STC(ASL)(SL) *Tut: A3 :EV(SMG) (B103) A4:CNL (BAS) (PL)	A1:CL-I (VEK) (B302) A2:CL-I (SDD) (AI&MLL)	ET(AP) E202	MC (JD) E 203	A1 F I (MS) Lab 1 A2 ROS (SSP) Lab 2	EMM (RPP) (E204)	A1: NSM (SSM) (A102B) * A2: SD (DPY) (C308)	DOM (DMB) (E201)	RAI (NS) (E301)	
	11:45	BMC (LAD) (B104)	Soft Skills (B101) (TP)		DS (DBS) (E-101)		TOC (SKP) (E103)	Elective-IV (SSC/PBD) (E102/E104)	Elective-IV (SSC/PBD) (E102/E104)		DS(NSS) (B102)				S&I (SD) E202	CS (AK) E 203		UHV (AJJ) (E204)	PDD (HUG) (E201)	ADE (ND) (E301)		
	1:30	SUR (KBN) (B104)	A1: HWRE (CAS) (LAB 4) A2: WSE (MPP) (LAB 3) A3: DOSS (SAK) (LAB 2)	FE (GCS) (B101)	A1: EDMYK)(C102) A2: OOPCG(LSKP)(C104) A3: CEP(SAA)(C105) A4: OOPCG(LSAK)(C103)	DELD (UBK) (E-104)	Elective-I (PBD/PVD) (E102/E103)	Elective-I (PBD/PVD) (E102/E103)	A1: LP-IV(VYP)(C108) A2: PS-1(C110) A3: LP-III(DBS)(C101) A4: LP-III(VBD)(C106)	BT (YBD) (E101)	A1:CEP(BAS)(SL) A2:ENTP(SDD)(PL) A3:AIL(KPG)(C110) A4:DSL(VBB)(C111)	DS(SPM) (B103)	Placement Training (NSS) (B102)	A1:CL-II (SMG) (AI&MLL) A2:CL-I (VEK) (DSL)	OE (YP) E 202	DSP (MS) Lab 1 MP Tut (AP) A 003 MD (MSM) Lab 3	DC (YB) E 203	A1: MTC (GLA) (C301) A2: ECTT (HDV) (A102B) A3: WP (HUG) (WS)	NSM (SSM) (E204)	IE (AJJ) (E201)	A2 : ADE (ND) (MTRX LAB2)	
Thurs	8:30	A1: MOS (APK) (A002) A2: SUR (KBN) (LAB 3) A3: EE (PDS) (Lab 3)	HWRE (CAS) (B101)	FE (GCS) (B104)	A1: OOPCG(LSKP)(C104) A2: OOPCG(LSKP)(C103) A4: ED-Tut(PV)(E101)	UHVE (VYP) (E-104)	SPOS (SSC) (E102)	B1: LP-1(JPS)(C106) B2: CNL(TSB)(C105) B3: STC(YPW)(E103) B4: DBMSL(MYD)(C102)	ML (SAK) (E101)	B1: PS-1(C109) B2: LP-III(DJB)(C110) B3: LP-III(UBK)(C111) B4: LP-IV(PBD)(C108)	Open Elective-I (SDD) (B102)	Open Elective-I (VBB) (B103)	A1:Elet-I Lab (SMG) (AI&MLL) A2:SL-I (VEK) (PL) A3:CNL (BAS)(C111) A4:SL-I (RAA)(DSL)	Elective-III(ASL) (B302)	SD) C 303 EBM (JD) Lab 3 A3 CEP (AK) Lab 1	MP (AP) E 203	ROS (SSP) E 202	EM-III (VMN) (E204)*	MTRX (SVM) (E201)	A1: HVAC & R (EDK) (C303 Lab 2) A2: DA (SSM) (A102B)	A1: JAVA LAB (ND) (A102A) A3: SD (AB) (C310)	
	9:30		DOSS (AAT) (B101)	TRE (SAK) (B104)		OOPCG (YBD) (E-104)	CNS (MDS) (E102)		BT (PVD) (E101)		AI(KPG) (B102)	OS(JYD) (B103)		DMV(SDD) (B302)		MD (MSM) E 203	E I (MS) E 202	EM				