FACULTY OF ENGINEERING & TECHNOLOGY, PARUL UNIVERSITY
MID EXAMINATION SCHEDULE FOR BTECH SIX SEMESTER (JAN-FEB 2024)

Date	Day	Time	CSE	CE	AI	Cyber	BDA	BCT	CC	IoT	AERO	EC	IT	EE
29.1.2024	MONDAY	2:30 PM to 4.00 PM	CS (203105326)	CS (203105326)	CS (203105326)	WAS (203105217)	CS (203105326)	CS (203105326)	CS (203105326)	CS (203105326)	CFD (203101363)	CN (203107353)	CS (203105326)	IS (203106446)
30.1.2024	TUESDAY	2:30 PM to 4.00 PM	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
31.01.2024	WEDNESDAY	2:30 PM to 4.00 PM	MAD (203105359)	MAD (203105359)	HPC (203105428)	MAS (203105219)	BDA (203105443)	HL&FP (203105369)	HPC (203105428)	Programming for IoT (203105404)	FEM (203101387)	DSP (203107355)	WDF (203108483)	EMD (203106389)
01.02.2024	THURSDAY	2:30 PM to 4.00 PM	MEARN (203105379)	MEARN (203105379)	MEARN (203105379)	MEARN (203105379)	MEARN (203105379)	MEARN (203105379)	MEARN (203105379)	MEARN (203105379)	ASI (203101393)	ITC (203107383)	MEARN (203105379)	PSP (203106385)
02.02.2024	FRIDAY	2:30 PM to 4.00 PM	CD (203105351)	CD (203105351)	CD (203105351)	CCS (203105221)	CD (203105351)	CD (203105351)	CD (203105351)	CD (203105351)	ASC (203101361)	VLSI (203107351)	DMDV (203108361)	PS-II (203106357)
03.02.2024	Saturday	2:30 PM to 4.00 PM	-----	-----	ML (203105399)	BMC (203105223)	CC (203105445)	BCA(203105389)	CC (203105445)	ML for IoT (203105406)	Intro to AI & ML (103105351) / Electric Machines,drives & controls (103106351)	IoT system Design (103107351)		Electric Machines,drives & controls (103106351)	Only for Minor/Hons
05.02.2024	MONDAY	2:30 PM to 4.30 PM	CDC	CDC	CDC	CDC	CDC	CDC	CDC	CDC	CDC	CDC	CDC	CDC

Date	Day	Time	AU	BM	BT	CH	MT	RA	FS	PE	CV	MECH
29.1.2024	MONDAY	2:30 PM to 4.00 PM	203102353 ACD	203111355 BSP	203144353 BE	203103353 CRE-II	203113363 MP-II	203122355 RDMD	203142353 LASHE	203120353 FE	203104383 DSS	203109363 MD-II
30.1.2024	TUESDAY	2:30 PM to 4.00 PM	203102351 VOM	203111351 DTI	203144351 PB	203103351 CPI	203113361 IA	203113361 IA	203142351 PICE	203120351 SPO	203104381 DWWTS	
31.01.2024	WEDNESDAY	2:30 PM to 4.00 PM	203102355 AHVAC	203111381 BI / 203111383 BRE / 203111385 ES	203144355 FB	203103355 PED	203113365 CADA	203122357 PED	203142354 FE-III	203120355 OGWT	203104385 TE II	203109391 IC/ 203109393 AMT/ 203109395 OHP
01.02.2024	THURSDAY	2:30 PM to 4.00 PM	203102359 MD	-----	203144381 3-DP / 203144382 Virology / 203144383 CB	203103381 NSN / 203103383 SP / 203103385 BE	203113385 IE / 203113387 AMCS / 203113389 MCD	203122381 VLSID / 203122383 RTES / 203122385 WC	203142355 EEM	203120359 PC	203104387 ECV	203109397 PPE/ 203109398 PDVE/ 203109399 QMT
02.02.2024	FRIDAY	2:30 PM to 4.00 PM	203102387 CET / 203102389 TPME / 203102391 VNM / 203102393 ACH	-----	-----	-----	-----	-----	203142357 CPS	203120381 ETE / 203120383 RE / 203120385 BCU	203104391/203104395 HMC/IE	203109361 CAD
03.02.2024	Saturday	2:30 PM to 4.00 PM	Intro to AI & ML (103105351) / Electric Machines,drives & controls (103106351)	-----	-----	-----	Intro to AI & ML (103105351) / Electric Machines,drives & controls (103106351)	IoT system Design (103107351)	203142381 DIDFE	Intro to AI & ML (103105351)	Intro to AI & ML (103105351)	Intro to AI & ML (103105351) / Electric Machines,drives & controls (103106351)
05.02.2024	MONDAY	2:30 PM to 4.30 PM	CDC	CDC	CDC	CDC	CDC	CDC	CDC	CDC	CDC	CDC