

VES Institute of Technology
Department of Humanities & Applied Sciences

FE timetable 2022-23 SEM-II (w.e.f. 21 March 2023)

MONDAY

	D1ADA	D1ADB (411)	D1EC	D2A (314)	D2B (313)	D2C (312)	D3 (B-32)	D4A (414)	D4B	D5A (412)	D5B (411)	D5C
10.30-11.30AM	EM-II (PR) (413)	CP Lab (IB) Batch-1 (10A) CAD Lab (NA) Batch-2 (501)	PCE (TUT) (SD) (412)	CP(KK)	PCE (PK)	CP(MR)	EM-II (GP)		WS-II HW & PCB (MJ)	CP Lab (MG) Batch-1 (406) CAD Lab (VS) Batch-2 (506)	CP(VG)	EP-II (PP) EC-II(MB)
11.30-12.30PM	PCE (PK) (413)			EP-II(MT)	CP(RS)	EM-II (KD)	EP-II(SRM)	PCE (GA)			EC-II (SUM)	
12.30-1.00PM	BREAK											
1.00-2.00PM	EG Lab (VS) (D.Hall)	EM-II (GP)	EP-II (PP) (B-32)	WS-II HW & PCB (AZ)	EM-II (PR)	EC-II (SUM)	CP Lab (MD) Batch-1 (10A) CAD Lab (MS) Batch-2 (501)	EM-II (JJ)	EP-II (MT) EC-II(PB)	CP(MG)	CP Lab (VG) Batch-1 (406) CAD Lab (MHB) Batch-2 (506)	CP(KK) (413)
2.00-3.00PM		PCE (SD)	EC-II(MB) (B-32)		EG (RT)	EP-II(SRM)		EP-II (PP)		PCE (TUT) (PK)		EM-II (JJ) (413)
3.00-4.00PM		EP-II (MT) EC-II(PB)	EG Lab (SBS) (D.Hall)	EG (VU)	CP Lab (RS) Batch-1 (406) CAD Lab (RT) Batch-2 (506)	PCE (SD)	EC-II (SUM)	CP Lab (KK) Batch-1 (10A) CAD Lab (MS) Batch-2 (501)	PCE (GA) (313)		EM-II TUT (KD/GP)	
4.00-5.00PM				EG (VU)					EM-II TUT (KD/GP) (313)			

TUESDAY

	D1ADA	D1ADB (B-32)	D1EC	D2A (314)	D2B (313)	D2C (312)	D3	D4A (414)	D4B (413)	D5A (412)	D5B (411)	D5C (B-31)
10.30-11.30AM	EP-II(SRM) (312)	EC-II (PB)	CP Lab (RR) Batch-1 (406) CAD Lab (NA) Batch-2 (506)	EP-II(MT)	CP(RS)	CP Lab (MR) Batch-1 (10A) CAD Lab (SBS) Batch-2 (501)	EG Lab (MS) (D.Hall)	EC-II(MB)	EG (VU)	PCE (PK)	EG (RT)	EG (MHB)
11.30-12.30PM	EC-II (SUM) (312)	EM-II (GP)		PCE (GA)	EP-II (PP)			CP(KK)	EG (VU)	CP(MG)	CP (VG)	EC-II(MB)
12.30-1.00PM	BREAK											
1.00-2.00PM	CP Lab (SN) Batch-1 (406) CAD Lab (VS) Batch-2 (506)	PCE (TUT) (SD)	WS-II HW & PCB (MJ)	EM-II (JJ)	EG Lab (RT) (D.Hall)	EG (SBS)	EP-II (SRM) EC-II(SUM)	CP Lab (KK) Batch-2 (10A) CAD Lab (MS) Batch-1 (501)	PCE (TUT) (GA)	EC-II (PB)	PCE (PK)	EP-II (PP)
2.00-3.00PM				EG (VU)		CP (MR)				EM-II (GP)	EM-II (KD)	EM-II (JJ)
3.00-4.00PM	PCE (PK) (413)	EG (NA)	EM-II TUT(PR/JJ) (314)	EP-II (MT)	WS-II	EM-II (KD)	EM-II (GP) (313)	PCE (TUT) (GA)	CP Lab (SN) Batch-2 (406)	EG Lab (VS)	EP-II (SRM)	PCE (SD)

4.00-5.00PM	EM-II TUT (PR/GP) (413)			EC-II(MB)	HW & PCB (MJ)			PCE (TUT) (GA)	CAD Lab (MHB) Batch-1 (506)	(D.Hall)	EC-II (SUM)	
WEDNESDAY												
	D1ADA (314)	D1ADB (411)	D1EC (414)	D2A (314)	D2B (313)	D2C	D3 (B-32)	D4A (312)	D4B (413)	D5A (412)	D5B (411)	D5C (B-31)
10.30-11.30AM	CP (AP)	EM-II (GP)	EP-II (PP)	CP Lab (RR) Batch-1 (10A)	PCE (PK)	WS-II HW & PCB (GS)	CP (MD)	EG Lab (MS) (D.Hall)	EC-II (PB)	EP-II(MT)	EP-II (SRM) EC-II(SUM)	EG (MHB)
11.30-12.30PM	EG (VS)	CP (IB)	EM-II (PR)	CAD Lab (NA) Batch-2 (501)	EG (RT)		PCE (GA)		EP-II(MT)	PCE (PK)		EC-II(MB)
12.30-1.00PM	BREAK											
1.00-2.00PM	WS-II HW & PCB (DK)	EG Lab (NA) (D.Hall)	EC-II(MB)	PCE (TUT) (GA)	EM-II (PR)	CP Lab (MR) Batch-2 (10A)	EG (MS)	EM-II (JJ)	EM-II (KD)	EP-II (MT) EC-II(PB)	PCE (TUT) (PK)	EP-II (PP)
2.00-3.00PM			EG (SBS)		EP-II (PP)	CAD Lab (MHB) Batch-1 (501)	EM-II TUT (GP/KD) (B-32 & 412)	EM-II TUT (JJ/PR)	EG (VU)			PCE (SD)
3.00-4.00PM	EP-II (SRM) EC-II(SUM)	WS-II HW & PCB (MJ)	CP (RR)	CP(KK)	CP Lab (RS) Batch-2 (10A)	PCE (TUT) (SD) (413)	PCE (TUT) (GA)	EC-II(MB)		EM-II (GP)	EM-II (KD)	EG Lab MHB (D.Hall)
4.00-5.00PM				EM-II TUT (JJ/PR)	CAD Lab (RT) Batch-1 (501)					EG (VS)		
THURSDAY												
	D1ADA (313)	D1ADB (411)	D1EC (314)	D2A	D2B	D2C (312)	D3 (B-32)	D4A (414)	D4B (413)	D5A (412)	D5B	D5C (B-31)
10.30-11.30AM	EP-II (SRM)	EC-II (PB)	CP (RR)	CP Lab (KK) Batch-2 (406)	EM-II (PR) (B-32)	EG Lab (SBS) (D.Hall)	WS-II HW & PCB (MJ)	EP-II (PP) EC-II(MB)	PCE (GA)	EP-II(MT)	CP Lab (VG) Batch-2 (10A)	EM-II (JJ)
11.30-12.30PM	EG (VS)	CP (IB)	PCE (SD)	CAD Lab (NA) Batch-1 (506)	EC-II (PB) (B-32)				EP-II(MT)	EM-II (GP)	CAD Lab (RT) Batch-1 (501)	EM-II TUT(JJ/KD)
12.30-1.00PM	BREAK											
1.00-2.00PM	PCE (TUT) (PK)	EP-II (MT)	EM-II (PR)	EC-II(MB) (D.Hall)	EP-II (PP) EC-II(PB)	EC-II (SUM)	CP (MD)	EG (MS)	CP Lab (SN) Batch-1 (10A)	CP Lab (MG) Batch-2 (406)	EG (RT) (412)	PCE (TUT) (SD)
2.00-3.00PM		EG (NA)	EG (SBS)	EG Lab (VU) (D.Hall)		EM-II (KD)	EG (MS)	EM-II (JJ)	CAD Lab (MHB) Batch-2 (501)	CAD Lab (VS) Batch-1 (506)	WS-II HW & PCB (MJ)	
3.00-4.00PM	EM-II (PR)		EP-II (SRM) EC-II(SUM)		EM-II (GP)		EM-II (KD)					
4.00-5.00PM							CP(SN)					

FRIDAY												
	D1ADA (B-32)	D1ADB (411)	D1EC (412)	D2A (314)	D2B (313)	D2C (312)	D3	D4A (414)	D4B (413)	D5A (412)	D5B (413)	D5C (B-31)
10.30-11.30AM	CP Lab (SN) Batch-2 (10A)		EM-II (PR)	EM-II (JJ)	PCE (TUT) (PK)	EP-II(SRM)	PCE (GA) (B-32)	EG (MS)	EC-II (PB)	WS-II HW & PCB (RJ)	EG Lab (RT) (D.Hall)	CP(KK)
11.30-12.30PM	CAD Lab (VS) Batch-1 (501)	EM-II TUT (GP/JJ)	PCE (SD)	EC-II(MB)		EG (SBS)	EP-II(SRM) (B-32)	CP(KK)	EM-II (KD)			EG (MHB)
12.30-1.00PM	BREAK											
1.00-2.00PM	EC-II (SUM)	EP-II (MT)	CP Lab (RR) Batch-2 (406)	PCE (GA)	EM-II TUT (PR/KD)	PCE (SD)	CP Lab (VG) Batch-2 (10A)	EP-II (PP)	CP(SN)	EC-II (PB)	EG Lab (RT) (D.Hall)	WS-II HW & PCB (MJ)
2.00-3.00PM	CP (AP)	PCE (SD)	CAD Lab (NA) Batch-1 (506)	EM-II (JJ)	EC-II (PB)	EM-II TUT (KD/PR)	CAD Lab (MS) Batch-1 (501)	PCE (GA)	EG Lab VU (D.Hall)	EG (VS)	PCE (PK)	
3.00-4.00PM	EM-II (PR)	CP Lab (IB) Batch-2 (10A)	EP-II (PP) EC-II(MB)				EC-II (SUM) (313)	WS-II HW & PCB (MJ)		EM-II TUT (GP/JJ)	EP-II (SRM)	CP Lab (KK) Batch-2 (406)
4.00-5.00PM		CAD Lab (NA) Batch-1 (501)									EM-II (KD)	CAD Lab (MHB) Batch-1 (506)
Note: For Maths tutorial, one batch of students will sit in the assigned classroom & the other batch sits in B-41												