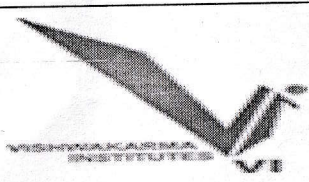


Division TimeTable

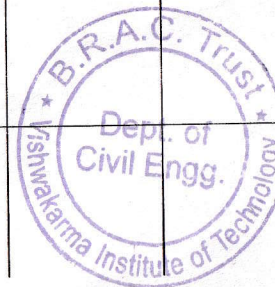
			Bansilal Ramnath Agarwal Charitable Trust's Vishwakarma Institute of Technology,Pune 666, Upper Indiranagar, Bibwewadi, Pune- 411 037.														
Division : TY CV-A		Program : BTech - Civil Engineering		Department : Civil Engineering		Division : TY CV-A		Academic Year : 2026-27		Semester : 1		Version : V1		W.E.F : 06-Jul-2026		To Date : 20-Dec-2026	
Days/Slot	08:00-09:00	09:00-10:00	10:00-11:00	11:00-12:00	12:00-13:00	13:00-14:00	14:00-15:00	15:00-16:00	16:00-17:00	17:00-18:00	18:00-19:00	19:00-20:00					
Monday				TY CV-A SVP CV3201 : Design of RCC Structures:- Theory D001		TY CV-A SVP CV3201 - Design of RCC Structures:B2 Lab D105 TY CV-A PRD CV3202 - Open Channel Hydraulics:B3 Lab E001	TY CV-A SVP CV3201 - Design of RCC Structures:B2 Lab D105 TY CV-A PRD CV3202 - Open Channel Hydraulics:B3 Lab E001 TY CV-A SNL CV3205 - DESIGN THINKING - I:B1 Tutorial D004	TY CV-A SNL CV3202: Open Channel Hydraulics:- Theory D001									
Tuesday		TY AVP CV04COURSER A- CVC04:BCV04C OURSERA_CVC 04_Theory_1_D1 Theory	TY CV-A SVP CV3201 : Design of RCC Structures:- Theory D001	TY SNL MM0201A- OT:BMM0201A_ OT_Theory_1_D1 Theory D001		TY STS CV3203A- FE:BCV3203A_F E_Theory_1_D1 Theory D001	TY STS CV3203A- FE:BCV3203A_F E_Lab_1_B2 Lab D003	TY STS CV3203A- FE:BCV3203A_F E_Lab_1_B2 Lab D003									
Wednesday		TY SGJ MM0201A- OT:BMM0201A_	TY CV-A SVP CV3201 - Design of RCC Structures:B1	TY CV-A SVP CV3201 - Design of RCC Structures:B1		TY CV-A SNL CV3205 - DESIGN	TY CV-A SNL CV3202: Open Channel Hydraulics:-	TY CV-A AGT CV3205 - DESIGN									

B.R.A.C. Trust

Dept. of Civil Engg.

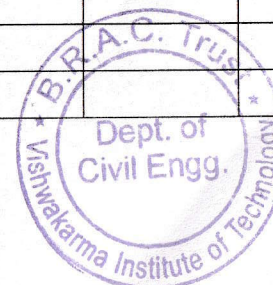
Vishwakarma Institute of Technology

PSAHE



Days/Slot	08:00-09:00	09:00-10:00	10:00-11:00	11:00-12:00	12:00-13:00	13:00-14:00	14:00-15:00	15:00-16:00	16:00-17:00	17:00-18:00	18:00-19:00	19:00-20:00
		OT_Tutorial_1_B 1 Tutorial D105	Lab D105	Lab D105		THINKING - 1:B2 Tutorial D004	Theory D001	THINKING - 1:B3 Tutorial D003				
Thursday			TY AVP CV05COURSER A- CVC05:BCV05C OURSERA_CVC 05_Theory_1_D1 Theory	TY PSK MM0201A- OT:BMM0201A_ OT_Tutorial_1_B 3 Tutorial D003		TY CV-A SVP CV3201 : Design of RCC Structures:- Theory D001	TY STS CV3203A- FE:BCV3203A_F E_Theory_1_D1 Theory D001	TY CV-A PRD CV3202 - Open Channel Hydraulics:B2 Lab E001 TY CV-A SGJ CV3201 - Design of RCC Structures:B3 Lab D105 TY STS CV3203A- FE:BCV3203A_F E_Lab_1_B1 Lab D003	TY CV-A PRD CV3202 - Open Channel Hydraulics:B2 Lab E001 TY CV-A SGJ CV3201 - Design of RCC Structures:B3 Lab D105 TY STS CV3203A- FE:BCV3203A_F E_Lab_1_B1 Lab D003			
Friday			TY CV-A SNL CV3202 - Open Channel Hydraulics:B1 Lab E001 TY STS CV3203A- FE:BCV3203A_F E_Lab_1_B3 Lab D003	TY CV-A SNL CV3202 - Open Channel Hydraulics:B1 Lab E001 TY STS CV3203A- FE:BCV3203A_F E_Lab_1_B3 Lab D003		TY STS CV3203A- FE:BCV3203A_F E_Theory_1_D1 Theory D001	TY SNL MM0201A- OT:BMM0201A_ OT_Theory_1_D1 Theory D001	TY SGJ MM0201A- OT:BMM0201A_ OT_Tutorial_1_B 2 Tutorial D004				
Saturday												
Sunday												

Theory = 12, Lab = 18, Tutorial = 6, Seminar = , Project = , General = , Total = 36



PSAHE

[Signature]

Sr No	Teacher	Load Type	Subject
1	20217 SNL (DR. SHREENIVAS NEELKANTH LONDHE)	Lab	OCH - CV3202 - Open Channel Hydraulics
2	20303 SVP (DR. SHILPA VISHAL PATIL)	Theory	DRS - CV3201 - Design of RCC Structures
3	20334 PSK (PREETI SANTOSH KULKARNI)	Tutorial	OT - MM0201A - Optimization Techniques
4	20351 PRD (DR. PRADNYA RAJENDRA DIXIT)	Lab	OCH - CV3202 - Open Channel Hydraulics
5	20217 SNL (DR. SHREENIVAS NEELKANTH LONDHE)	Theory	OCH - CV3202 - Open Channel Hydraulics
6	20009 SGJ (DR. SHARDUL GANGADHAR JOSHI)	Lab	DRS - CV3201 - Design of RCC Structures
7	20303 SVP (DR. SHILPA VISHAL PATIL)	Lab	DRS - CV3201 - Design of RCC Structures
8	20217 SNL (DR. SHREENIVAS NEELKANTH LONDHE)	Tutorial	DT5 - CV3205 - DESIGN THINKING - 1
9	20382 AVP (MR. ABHIJIT VASANT PENDSE)	Theory	CVC04 - CV04COURSERA - COURSERA-4
10	20677 AGT (DR. ARCHANA GIRISH TANAWADE)	Tutorial	DT5 - CV3205 - DESIGN THINKING - 1
11	20009 SGJ (DR. SHARDUL GANGADHAR JOSHI)	Tutorial	OT - MM0201A - Optimization Techniques
12	20383 STS (DR. SHRIKANT TANAJI SHINDE)	Theory	FE - CV3203A - Foundation Engineering
13	20217 SNL (DR. SHREENIVAS NEELKANTH LONDHE)	Theory	OT - MM0201A - Optimization Techniques
14	20382 AVP (MR. ABHIJIT VASANT PENDSE)	Theory	CVC05 - CV05COURSERA - COURSERA-5
15	20383 STS (DR. SHRIKANT TANAJI SHINDE)	Lab	FE - CV3203A - Foundation Engineering



Patil

Authorised Signatory

[Signature]