

**B.Voc Foundry Technology Department**  
**PART - I (SEM - I)**  
**ONLINE TEACHING TIME TABLE 2020-2021**

Day	Time	Subject	Teacher's Name
Monday	11.00 - 11.50	English for Business Comm. I	Prof. Supriya Patil
	12.00 - 12.50	Pattern Construction Technology/Moulding technology	Prof. Mr.A.M.Mane
Tuesday	11.00 - 11.50	English for Business Comm.I	Prof. Supriya Patil
	12.00 - 12.50	Pattern Construction Technology/Moulding technology	Prof. Mr.A.M.Mane
Wednesday	11.00 - 11.50	English for Business Comm. I	Prof. Supriya Patil
	12.00 - 12.50	Pattern Construction Technology/Moulding technology	Prof. Mr.A.M.Mane
Thursday	11.00 - 11.50	English for Business Comm.I	Prof. Supriya Patil
	01.00 - 01.50	Engineering Graphics I/Engineering Materials	Prof.Mr.S.A.Karnik
Friday	12.00 - 12.50	Engineering Graphics I/Engineering Materials	Prof.Mr.S.A.Karnik
Saturday	12.00 - 12.50	Engineering Graphics I/Engineering Materials	Prof.Mr.S.A.Karnik

*Shan*  
**HOD**

**HEAD**

**B. VOC. FOUNDRY TECHNOLOGY**  
**VIVEKANAND COLLEGE, KOLHAPUR**  
**(AUTONOMOUS)**

**NODAL OFFICER**

*Ren*

**PRINCIPAL**

*PRINCIPAL*  
**Vivekanand College**  
**Kolhapur**



## B.Voc Foundry Technology Department

PART - II (SEM -III)

### ONLINE TEACHING TIME TABLE 2020-2021

Day	Time	Subject	Teacher's Name
Monday	11.00 - 11.50	Iron Casting Production/Fuel,Furnaces& Refractories	Prof. Mr.A.M.Mane
	12.00 - 12.50	Fundamentals of Financial Accounting I	Prof. Mr.Arun Power
Tuesday	11.00 - 11.50	Iron Casting Production/Fuel,Furnaces& Refractories	Prof. Mr.A.M.Mane
	12.00 - 12.50	Fundamentals of Financial Accounting I	Prof. Mr.Arun Power
Wednesday	11.00 - 11.50	Iron Casting Production/Fuel,Furnaces& Refractories	Prof. Mr.A.M.Mane
	12.00 - 12.50	Fundamentals of Financial Accounting I	Prof. Mr.Arun Power
Thursday	11.00 - 11.50	Machine Drawing/Physical Metallurgy I	Prof.Mr.S.A.Karnik
	12.00-12.50	Fundamentals of Financial Accounting I	Prof. Mr.Arun Power
Friday	11.00 - 11.50	Machine Drawing/Physical Metallurgy I	Prof.Mr.S.A.Karnik
Saturday	11.00 - 11.50	Machine Drawing/Physical Metallurgy I	Prof.Mr.S.A.Karnik

  
HOD

HEAD

B. VOC. FOUNDRY TECHNOLOGY  
VIVEKANAND COLLEGE, KOLHAPUR  
(AUTONOMOUS)



NODAL OFFICER

  
PRINCIPAL

Vivekanand College  
Kolhapur

# B.Voc Foundry Technology Department

PART - III (SEM - V)

## ONLINE TEACHING TIME TABLE 2020-2021

Day	Time	Subject	Teacher's Name
Monday	01.00 - 01.50	Industrial Management	Prof. Mr.A.M.Mane
	01.50 - 02.40	Secondary Steel Making	Prof. Mr.A.M.Mane
Tuesday	01.00 - 01.50	Industrial Management	Prof. Mr.A.M.Mane
	01.50 - 02.40	Secondary Steel Making	Prof.Mr.S.A.Karnik
Wednesday	01.00 - 01.50	Quality Control & Reliability	Prof.Mr.S.A.Karnik
	01.50 - 02.40	Secondary Steel Making	Prof.Mr.S.A.Karnik
Thursday	01.00 - 01.50	Quality Control & Reliability	Prof.Mr.S.A.Karnik
	01.00 - 01.50	Quality Control & Reliability	Prof.Mr.S.A.Karnik
Friday	01.00 - 01.50	Industrial Management	Prof. Mr.A.M.Mane



HOD


HEAD

B. VOC. FOUNDRY TECHNOLOGY  
VIVEKANAND COLLEGE, KOLHAPUR  
(AUTONOMOUS)

NODAL OFFICER



PRINCIPAL

 PRINCIPAL  
Vivekanand College  
Kolhapur

# Vivekanand College, Kolhapur (Autonomous)

Department of Foundry Technology (B. VOC & C.C.)

Time Table (2020-21) Sem (II,IV,VI)

Time	Year	Monday	Time	Tuesday	Wednesday	Thursday	Friday	Saturday
09.20 to 10.10	FY	Practical(AMM)	8.30-9.20	Practical(AMM)	Practical(SAK)	Practical(SAK)	Melting Technology (UB)	Casting Processes(SAK)
	SY			Physical Meta-II(UB)		Non Ferrous Casting Production(AMM)		
	TY	Practical(SAK)						
10.10 to 11.00	FY	Practical(AMM)	9.20-10.10	Practical(AMM)	Practical(SAK)	Practical(SAK)	Tutorial	Tutorial
	SY	Physical Meta-II(UB)		Physical Meta-II(UB)		Steel Casting Production(AMM)	Steel Casting Production(AMM)	Non Ferrous Casting Production(AMM)
	TY	Practical(SAK)						
11.00 to 11.50	FY	English for Business Communication-II	10.10 to 11.00	English for Business Communication-II	English for Business Communication-II	English for Business Communication-II	Tutorial	Tutorial
	SY	Financial Accounting-II		Financial Accounting-II	Financial Accounting-II	Financial Accounting-II		
	TY	Energy Conservation & Pollution Control in Foundry(AMM)		Energy Conservation & Pollution Control in Foundry(AMM)	Welding & Salvaging Processes(UB)	Welding & Salvaging Processes(UB)		
11.50 to 12.40	FY	Engg. Graphics-II(SAK)	11.00 to 11.50	Gating Systems & Riser(AMM)	Engg. Graphics-II(SAK)	Engg. Graphics-II(SAK)	Project	
	SY	Practical(AMM)		Practical(AMM)	Practical(SAK)	Practical(SAK)	Testing & Inspection Techniques(SAK)	Project
	TY	Welding & Salvaging Processes(UB)						
12.40 to 01.30	FY	Melting Technology (UB)	11.50 to 12.40	Melting Technology (UB)	Casting Processes(SAK)	Gating Systems & Riser(AMM)		
	SY	Practical(AMM)		Practical(AMM)	Practical(SAK)	Practical(SAK)	Project	
	TY	Fracture Mechanics & Analysis of Failure(SAK)		Fracture Mechanics & Analysis of Failure(SAK)	Fracture Mechanics & Analysis of Failure(SAK)	Project	Tutorial	Project
01.30 to 02.20	FY	Casting Processes(SAK)	12.40 to 1.10	Project	Project	Project		
	SY	Steel Casting Production(AMM)		Project	Testing & Inspection Techniques(SAK)	Project		
	TY	Project/ Tutorial		Practical(SAK)	Practical(AMM)	Practical(AMM)	Project	
02.20 to 03.10	FY							
	SY	Non Ferrous Casting Production(AMM)						
	TY	Project/ Tutorial		Practical(SAK)	Practical(AMM)	Practical(AMM)	Project	
03.10 to 04.00	FY	Gating Systems & Riser(AMM)						
	SY	Testing & Inspection Techniques(SAK)						
	TY							

*Rev*  
**PRINCIPAL**  
 Vivekanand College  
 Kolhapur



*C. Khan*  
**HEAD**  
 B. VOC. FOUNDRY TECHNOLOGY  
 VIVEKANAND COLLEGE, KOLHAPUR  
 (AUTONOMOUS)