

Vivekanand College, Kolhapur (Autonomous)

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

Time Table (2022-23)

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)	Engg. Materials(UB)	Moulding Technoogy(SAK)
	SY			Physical Meta-I(UB)		Fuels, Furnaces &		
	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-I(UB)		Physical Meta-I(UB)		Iron casting	Iron casting	Fuels, Furnaces &
	TY	Practical(SAK)						
11.00 to 11.50	FY	English for Business	10.10 to 11.00	English for Business	English for Business	English for Business	Tutorial	Tutorial
	SY	Financial Accounting -I		Financial Accounting -I	Financial Accounting -I	Financial Accounting -I		
	TY	Quality Control(AMM)		Quality Control(AMM)	Secondary Steel	Secondary Steel Making(UB)		
11.50 to 12.40	FY	Engg. Graphics-I(SAK)	11.00 to 11.50	Pattern Construction	Engg. Graphics-I(SAK)	Engg. Graphics-I(SAK)	Project	
	SY	Practical(AMM)		Practical(AMM)	Practical(SAK)	Practical(SAK)	Machine Drawing(SAK)	Project
	TY	Secondary Steel						
12.40 to 01.30	FY	Engg. Materials(UB)	11.50 to 12.40	Engg. Materials(UB)	Moulding	Pattern Construction		
	SY	Practical(AMM)		Practical(AMM)	Practical(SAK)	Practical(SAK)	Project	
	TY	Industrial		Industrial	Industrial	Project	Tutorial	Project
01.30 to 02.20	FY	Moulding	12.40 to 1.10	Project	Project	Project		
	SY	Iron casting		Project	Machine Drawing(SAK)	Project		
	TY	Project/ Tutorial		Practical(SAK)	Practical(AMM)	Practical(AMM)	Project	
02.20 to 03.10	FY							
	SY	Fuels, Furnaces &						
	TY	Project/ Tutorial		Practical(SAK)	Practical(AMM)	Practical(AMM)	Project	
03.10 to 04.00	FY	Pattern Construction						
	SY	Machine Drawing(SAK)						
	TY							

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

Time Table (2022-23) 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)	Energy Conservation & Pollution Control in Foundry(AMM)	Tutorial
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							

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