

"Education for Knowledge, Science and Culture"

ShikshaMaharshi Dr. Bapuji Salunkhe.

Vivekanand College, Kolhapur (Empowered Autonomous)

Meeting Notice

Date: 17/02/2025

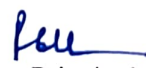
An online meeting of Board of Studies for Foundry Technology is convened on Monday, 24th February, 2025 at 11.30 a.m. from Department of Foundry Technology, Vivekanand College, Kolhapur. The members are requested to attend the online meeting.

Agenda of the Meeting:

1. Discuss and finalize the syllabus of B. Voc. in Foundry Technology (B. Voc Part-III) according to NEP-2020 and NSQF standard.
2. Discuss and finalize the evaluation scheme of B. Voc. in Foundry Technology (B. Voc Part-III) according to NEP-2020.
3. Revision of the syllabus of Foundry Technology (B.Voc. Part -II and I).
4. Other subjects related to course with the permission of chairperson.



Chairperson
Board of Studies



Principal

Vivekanand College, Kolhapur.

PRINCIPAL
VIVEKANAND COLLEGE, KOLHAPUR
(EMPOWERED AUTONOMOUS)

1	Mr. Abhijit M. Mane	Assistant Professor
2	Mr. Sidhant A. Karnik	Assistant Professor
3	Dr. V. D. Shinde	Associate Professor
4	Dr. R. L. Doifode	Associate Professor
5	Mr. S. V. Dhanal	Assistant Professor
6	Mr. Sanket Vathare	Industrial Expert
7	Mr. Sangram Bhosale	Industrialist
8	Mr. Sandeep Kulkarni	Industrial Expert
9	Mr. Sachin Kumbhar	Alumni

Venue: Foundry Technology Lab (Online: Zoom Cloud Meeting).

Time: 11.30 a.m.

Vivekanand College, Kolhapur

(Empowered Autonomous)

Minutes of Meeting of Board of Studies

Department of Foundry Technology

Held on 24th February 2025.

Item no. 1	<p>Discuss and finalize the syllabus of Advanced Diploma in Foundry Technology (B. Voc Part-III) according to NEP-2020 and NSQF standard.</p> <p>Resolved that - The Curriculum/ Syllabus of B. Voc in Foundry Tech (Part III) is approved.</p>
Item no. 2	<p>Discuss and finalize the evaluation scheme of Advanced Diploma in Foundry Technology (B. Voc Part-III) according to NEP-2020.</p> <p>Resolved that – The Evaluation/ Marking scheme of B. Voc in foundry Tech (Part III) is approved.</p>
Item no. 3	<p>Revision of syllabus of Foundry Technology (B.Voc. Part -II & I)</p> <p>Resolved that - The curriculum/ Syllabus of B. Voc in foundry Tech (Part I) is approved.</p>
Item no. 4	<p>Other subjects related to course with the permission of chairperson.</p> <p>Brief discussion on the overall credit structure of B. Voc Foundry Technology.</p>

DEPARTMENT OF FOUNDRY TECHNOLOGY

Time: 11.30 a.m.

Passcode: Yv5m09

Sr. No.	Course Abbr.	Course code	Course Name	Teaching Scheme Hours/week		Examination Scheme and Marks				Course Mark / Credits
				TH	PA	EST	CTE	PR	X	
Semester-V										
1	DSC-VII	DSC23FTE51	Quality Control	2	-	40	10	-	50	2
2	DSE-I	DSC23FTE51	Secondary Steel Making	2	-	40	10	-	50	2
3	MIN-V	MIN23FTE51	Entrepreneurship Development	2	-	40	10	-	50	2
4	INT-I	INT23FTE51	Internship-I	-	-	-	-	100	100	4
5	PP-I	PP23FTE51	Project-I	-	8	-	-	100	100	8
6	DSC-PR-IX	DSC23PRA59	Quality Control Tools	-	4	-	-	50	50	4
7	DSE-PR-I	DSE23PRA59	Business Report	-	4	-	-	50	50	4
8	MIN-PR-V	MIN23FTE52	Defect Analysis-I	-	4	-	-	50	50	4
Total (Semester-V)				6	20	120	50	350	500	30
Semester-VI										
1	DSC-VIII	DSC23FTE61	Fracture Mechanics and Analysis of Failure	2	-	40	10	-	50	2
2	DSE-II	DSE23FTE61	Welding and Salvaging Processes	2	-	40	10	-	50	2
3	MIN-VI	MIN23FTE61	Non-Destructive Testing	2	-	40	10	-	50	2
4	INT-II	INT23FTE61	Internship-II	-	-	-	-	100	100	4
5	PP-II	PP23FTE61	Project-II	-	8	-	-	100	100	8

[illegible]