



Department of Foundry Technology (B.VOC.)
B.Voc. I/II/III
CO-PO-PSO Attainment verification (2021-22)

CO attainment verification:

Course Name	Course Code	CO Target	CO Attainment	Fully attained or not	Action taken
English for Business Communication-I	B.VOC-FT-AECC-1593A	3	1.2	Not attained	Need to focus overall
Engineering Graphics-I	B.VOC-FT-CC-1594A	3	0.2	Not attained	Need to focus overall
Engineering Materials	B.VOC-FT-CC-1595A	3	0.6	Not attained	Need to focus overall
Pattern Construction Technology	B.VOC-FT-CC-1596A	3	0.4	Not attained	Need to focus overall
Moulding Technology	B.VOC-FT-CC-1597A	3	1.2	Not attained	Need to focus overall
Business Communication-II	B.VOC-FT-AECC-1601B	3	0.6	Not attained	Need to focus overall
Engineering Graphics-II	B.VOC-FT-CC-1602B	3	2	Not attained	Need to focus overall
Melting Technology	B.VOC-FT-CC-1603B	3	1.2	Not attained	Need to focus overall

Gating System and Riser	B.VOC-FT-CC-1604B	3	2	Not attained	Need to focus on internals exam
Casting Processes	B.VOC-FT-CC-1605B	3	1.2	Not attained	Need to focus overall
Fundamental of financial Accounting-I	B.VOC-FT-CC-1609C	3	2.8	Attained	-
Physical Metallurgy-I	B.VOC-FT-CC-1610C	3	2	Not attained	Need to focus overall
Machine Drawing	B.VOC-FT-CC-1611C	3	1.2	Not attained	Need to focus overall
Fuels Furnace and Refractories	B.VOC-FT-CC-1612C	3	2.8	Attained	-
Iron Casting Production	B.VOC-FT-CC-1613C	3	2.8	Attained	-
Fundamental of financial Accounting-II	B.VOC-FT-CC-1617D	3	2.8	Attained	-
Physical Metallurgy-II	B.VOC-FT-CC-1618D	3	2.8	Attained	-
Steel Casting Production	B.VOC-FT-CC-1619D	3	2.8	Attained	-
Non-Ferrous Casting Production	B.VOC-FT-CC-1620D	3	2.8	Attained	-
Testing and Inspection Techniques	B.VOC-FT-CC-1621D	3	2.8	Attained	-
Secondary Steel Making	B.VOC-FT-CC-1725E	3	2.8	Attained	-
Quality Control	B.VOC-FT-CC-1726E	3	2	Not attained	Need to focus on internals exam
Industrial Management for Foundry	B.VOC-FT-CC-1727E	3	2.8	Attained	-
Welding and Salvaging Processes	B.VOC-FT-CC-1731F	3	2.8	Attained	-

Energy Conservation and Pollution Control	B.VOC-FT-CC-1732F	3	2.8	Attained	Need to focus overall
Fracture Mechanics and analysis of Failure	B.VOC-FT-CC-1733F	3	0.4	Not attained	Need to focus overall

PO verification:

PO	Attainment	Level
PO1	1.874	Good
PO2	1.845	Good
PO3	1.959	Good
PO4	1.935	Good
PO5	1.980	Good

PSO verification:

PSO	Attainment	Level
PSO1	1.830	Good
PSO2	1.891	Good
PSO3	1.875	Good
PSO4	1.970	Good

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