

Vivekanand College Kolhapur (Autonomous)

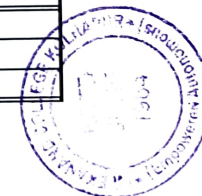
Department of Foundry Technology (B. VOC & C.C.)

A. Y 2018-19

Time Table

| Time | Year | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
|----------------|------|-------------------------|----------------------|----------------------|----------------------|-----------------|-----------------|
| 9.00 to 9.50 | FY | Practical | | | | Engg. Materials | Moulding |
| | SY | | Physical Meta-I | | Fuels, Furnaces & | | |
| | TY | Practical | | | | | |
| 09.50 to 10.40 | FY | Practical | Practical | Practical | Practical | Tutorial | Tutorial |
| | SY | Physical Meta-I | Physical Meta-I | | Iron casting | Iron casting | Fuels, Furnaces |
| | TY | Practical | | | | | |
| 10.40 to 11.30 | FY | Pattern Construction | Practical | Practical | Practical | Tutorial | Tutorial |
| | SY | Financial Accounting -I | Financial Accounting | Financial Accounting | Financial Accounting | Financial | Financial |
| | TY | Quality Control | Quality Control | Secondary Steel | Secondary Steel | Quality Control | Tutorial |
| 11.30 to 12.20 | FY | Engg. Graphics-I | Pattern Construction | Engg. Graphics-I | Engg. Graphics-I | Project | |
| | SY | Practical | Practical | Practical | Practical | Machine Drawing | Project |
| | TY | Secondary Steel Making | | | | | |
| 12.20 to 1.10 | FY | Engg. Materials | Engg. Materials | Moulding Technoogy | Pattern Construction | | |
| | SY | Practical | Practical | Practical | Practical | Project | |
| | TY | Industrial Management | Industrial | Industrial | Project | Tutorial | Project |
| 1.10 to 2.00 | FY | Moulding Technoogy | Project | Project | Project | | |
| | SY | Iron casting production | Project | Machine Drawing | Project | | |
| | TY | Project/ Tutorial | Practical | Practical | Practical | Project | |
| 02.00 to 02.50 | FY | English for Business | English for Business | English for Business | English for Business | English for | |
| | SY | Fuels, Furnaces & | | | | | |
| | TY | Project/ Tutorial | Practical | Practical | Practical | Project | |
| 02.50 to 03.40 | FY | | | | | | |
| | SY | Machine Drawing | | | | | |
| | TY | | | | | | |

Pod
 PRINCIPAL
 Vivekanand College
 Kolhapur



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

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Time Table (2018-19) 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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