

PROFILE

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EDUCATION DETAILS

| DEGREE | SPECIALIZATION | YEAR OF PASSING | CLASS/GRADE | NAME OF THE COLLEGE/UNIVERSITY |
|---------|---------------------------|-----------------|-------------|--|
| B.E. | Metallurgical Engineering | 2014 | I – Class | PSG College of Technology, Peelamedu-641004. |
| DIPLOMA | Automobile Engineering | 2009 | I – Class | Kongu Polytechnic College, Perundurai. |
| ITI | Fitter | 2004 | kl – Class | Government Industrial Training Institute, Erode. |

SUBJECTS HANDLED

- ❖ - PRODUCTION OF IRON
- ❖ - ALLIED ENGINEERING
- ❖ - NON-FERROUS EXTRACTIVE METALURGY
- ❖ - PRODUCTION OF STEEL
- ❖ - METAL CASTING
- ❖ - NON-DESTRUCTIVE TESTING
- ❖ - POWDER METALLURGY
- ❖ - PROJECT WORK
- ❖ - NON-DESTRUCTIVE TESTING PRACTICAL
- ❖ - COMPUTER APPLICATION PRACTICAL

ANY OTHER INFORMATION (COURSE ATTENDED)

- ❖ - “Recent Trends in Materials and Processing Techniques” – TEQIP-III sponsored Two -week faculty development programme (19.08.2019 – 31.08.2019) Organized by **Department of Metallurgical Engineering, Government college of Engineering, Salem-11.**
- ❖ - “NBA Accreditation Process for Polytechnic Colleges” – Webinar (27.05.2020 - 01.06.2020) (5 days) organized by **Knowledge Institute of Technology.**
- ❖ - “Industrial Automation using PLC & SCADA” Short term training programme (03.02.2021 – 09.02.2021) organized by **Sakthi Polytechnic College, Sakthi Nagar.**
- ❖ - “Recent Trends in Materials and Processing Techniques”– Training courses organized by **Department of Foundry Technology, PSG POLYTECHNIC College, Peelamedu.**