

Profile of Faculty

- 1) Name : **Alokkumar A.Ulap**
2) Designation : **Associate Professor (CAS)** in Mech. Engg., GCOE, Nagpur
3) Date of Birth : 25/09/1976
4) Unique ID : DTEAUM7601
5) Contact : auplapa@gmail.com; Ph: 9890678535



6) Education Qualification:

| Sr. No. | Degree | Year of Passing | University | Class/ Division | Field of Specialization |
|---------|-----------------------------------------|-----------------|---------------------------|-----------------|-----------------------------------------------------------|
| 1 | B.E. (Mech) | 1998 | RTMNU,NAGPUR UNIVERSITY | First Class | Mechanical Engineering |
| 2 | M.E(Production Technology & Management) | 2005 | SGBAU,AMRAVATI UNIVERSITY | First Class | Production Technology & Management |
| 3 | PhD (Pursuing) | ----- | GUG,Gondwana University | ----- | Characterization and Development of AMMCs for Automotives |

7) Work Experience (Teaching, Research, Industry, Others)

| Sr. No. | Post held | Organization (Type- Teaching/Industry...) | From | To | Duration |
|---------|---------------------------------|-------------------------------------------|------------|--------------|-----------|
| 1 | Lecturer in Mech. Engg. | K.I.T.S,Ramtek (Teaching) | 02-09-1998 | 31-05-2000 | 1.9 years |
| 2 | Sr.Lecturer in Mech. Engg. | JDIET,Yavatmal (Teaching) | 04-07-2000 | 31-08-2005 | 5.1 years |
| 3 | Assistant Professor, Mech. Engg | JDIET,Yavatmal (Teaching) | 01-09-2005 | 17-01-2011 | 5.4Years |
| 4 | Assistant Professor,Mech Engg | GCOEAR,Awasari(Pune)(Teaching) | 18-01-2011 | 31-07-2016 | 5.6 years |
| 5 | Associate Professor (CAS) | GCOE, Nagpur (Teaching) | 01-08-2016 | Till to date | 7.5 years |

Total experience: Teaching – 25 Years; Other Experience - Nil

8) Area of Specialization: Production Technology & Management

9) Courses taught at Under Graduate/ Post Graduate:

| Names of Courses taught | |
|---------------------------------------|----------------------------------------|
| Under Graduate | Under Graduate |
| 1) Mechanical Measurement & Metrology | 7) Fluid Power |
| 2) Machining Processes | 8) Engineering Thermodynamics |
| 3) Manufacturing Processes | 9) Machine Drawing and Solid Modelling |
| 4) Engineering Metallurgy | 10) Engineering Graphics |
| 5) Material Science Engineering | 11) Advanced Manufacturing Techniques |
| 6) Production Technology | 12) 1Mechanics of Material |

10) Research guidance (Number of Students): Nil

11) No. of papers published in National/ International Journals/ Conferences: **15**

12) No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.): Nil

13) Sponsored Research Projects carried out: Nil

14) Patents (Filed & Granted): **01 filed and 01 Granted**

15) Technology Transfer: Nil