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## Department of Computer Engineering

## Alumni Feedback Analysis
## A. Y. 2020-21

**Suggestions given by the Alumni Students -**

| Sr No | Suggestions given by Alumni Students | Corrective /restorative Action if any |
|-------|--------------------------------------|----------------------------------------|
| 1 | College should consider about expanding and start P. G. Courses. | PG course is available in Computer department. College have also got sanctioned for PhD research Center |
| 2 | More guest lectures for industry interaction | Industry experts are invited for conducting expert sessions on latest technology for conducting sessions on content beyond the syllabus. Students get internship, placement, project sponsorship etc. thorough faculty industry liasoning |
| 3 | Exposure for Entrepreneur | Alumni association providing scholorship to MMCOE student Entreprenuer in association with MMCIII |

Jagruti Wagh

Alumni Co-ordinator

Dr. H. K. Khanuja

HOD, Computer Engg.

Marathwada Mitra Mandal's
## COLLEGE OF ENGINEERING
Sr.No.18, Plot No.5/3, Karvenagar , Pune – 411052.

Accredited with 'A 'grade by NAAC

## Department of Electronics and Telecommunication Engineering

### A.Y.2020-2021

# Alumni Feedback Analysis Report

**Alumni Suggestions:**

- Institution should start PG course (for E & TC).
- Institution should focus on Practical oriented knowledge sharing through industry guest lectures and alumni
- Institution should provide good quality of food and canteen area should be spacious
- Institution should provide good computer labs whereever necessary
- Institution should provide internship opportunities in MNC

**Action taken:**

- Institution started PG course and research center for Computer engineering
- Institution started with industry liaisoning by faculty members and provided opportunities for industry internship.
- Industrial visits /internships are planned for students in every semester
- Placement opportunities provided through Industry interaction, Alumni interaction etc.
- Students completed internship through MOUs and industry interaction
- Workshops/Guest lecturers arranged for AI and ML and other technical subjects by industry experts
- Alumni Dynamic Interaction Program organized by the department
- Food quality checking by respective committee is done on regular basis

**Action Plan:**

- To arrange hands-on industry expert sessions on recent trends in VLSI/Automation /AI/ML/IOT and to provide related placement opportunities

MPangacnkar
Alumni Association Coordinator

Bawant
HOD

**Suggestion given by the Alumni Students-** A.Y. 2020-21    Date: 11/11/2021

| Sr No | Suggestion given by Alumni Students | Corrective /restorative Action Taken |
|---|---|---|
| 1 | Conduct more number of technical workshop | Organized Technical Workshops on<br>1. Five Days Alumni Webinar Series on " SAP and JAVA"<br>2. Workshop on "LaTeX"<br>3. One Week Workshop on "C++ Programming"<br>4. One Week Workshop on "C Programming"<br>5. Workshop on "Web Development"<br>6. A full stack web development workshop (MERN stack) "WeBuild" |
| 2 | Different Sport activity | Organized different College Level Sports Activity |
| 3 | Conduct different Extra curricular activity | Exposure is given to students to participate<br>1. Teacher day celebration<br>2. Engineer's day Celebration<br>3. Organized different extra curricular activity (Online) |
| 4 | Content beyond syllabus should be taught | Conducted expert sessions on latest technology<br>1. Webinar on "Google Crowdsource"<br>2. Webinar on "Python programming"<br>3. Webinar on " Machine Learning using python"<br>4. Webinar on "Data Science"<br>5. webinar on GitHub and Microsoft certification<br>6. Technical session on "Introduction to Saleforce" and "Introduction to Javascript".<br>7. Webinar on "Introduction to Model United Nations<br>8. Orientation seminar regarding "Study Go Work Japan"<br>9. Expert Session on "Design Pattern (GoF)"<br>Staff members are also conducting session on content beyond the syllabus |
| 5 | Focus on competitive exams | 1. Webinar on "Careers after Covid-19"<br>2. Webinar on "Gate Exam awareness "<br>3. IITB Spoken Tutorial |
| 6 | Need to improve the communication skill | 1. Organized Session on Project Based Learning<br>2. Organized different personal development activity under T&P |
| 7 | More practical knowledge is required | 1. Conducted Expert Lecture for different Subjects<br>2. "SYNERTECH 2.0" Coding Competition<br>3. Internships Completed – 62 Students<br>4. HackSprint 2.0<br>5. Guest Lecture on "Data Preprocessing techniques and tools |
| 8 | Application oriented teaching is required | Real time application video lecture (NPTEL)<br>Staff is also taking efforts for the same<br>Organized Guest Lecture on internship opportunities |

Dr. V. S. Bidave
HOD, IT

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Suggestions given by alumni members in feedback

A. Y. 2020-21

| Sr. No. | Suggestions given by Alumni | Action Taken |
|---|---|---|
| 1. | Need to conduct extracurricular activities for students | 1. Department takes different initiatives for students regarding add on courses, those are beyond syllabus<br>2. Department provide opportunity to select Honour course for third year students (DATA SCIENCE) |
| 2. | Need to improvement in Gym | 1. Two spin bikes purchased (exercise cycle) |
| 3. | Need more course and diversification and more industry exposure to upcoming industrial development | 1. Department takes initiative to encourage student to took industry sponsored projects so they aware about recent development |
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Alumni Coordinator
Mechanical Engineering Department

H.O.D.
Mechanical Engineering Department