

### **About KEC-IIC**

Krishna Engineering College –IndustryInterface Cell (KEC-IIC) has been set up by the Institute under the visionary & abled guidance of Dr.Shailesh Tiwari, Director, Krishna Engineering College, Ghaziabadto strengthen the relationship between industry and our institute, provide ample access to Internships & Job opportunities in Top MNCs, Career Guidance, Skill Development of the students, thereby bringing a change in their lives and livelihood. IIC Promotes closer interaction between academia and Industry. It provides an excellent platform for both the students as well as the faculty members to be aware of industry expectations from the graduates.

### **Committee Member:**

<b>S.No</b>	<b>Name of the Member</b>	<b>Designation</b>	<b>Role</b>
1	Dr.Shailesh Tiwari	Director	Chairperson
2	Dr. Sachin Malhotra	Dean Training & Placements	Coordinator
3	Mr Gaurav Sharma (Alumnus of CSE 2015-19 Batch)	Senior Developer,Okoders, Gurgaon	Industry Expert
4	Mr. Aakash(Alumnus of CSE2016-20 Batch)	Software Developer, Mphasis, Noida	Industry Expert
5	Dr Pramod Kumar	HoD, CSE	Member
6	Dr Deepak Kumar	HoD, IT	Member
7	Ms Pooja Deswal	Assistant Professor	Member
8	Mr Yash Pratap Rana	IIIrd YearB.Tech- CSE	Students Representative
9	Mr. Nitin Sharma	IIIrd Year B.Tech - IT	Students Representative

### **Objectives:**

- To organize Workshop/ Industry Visit/ Industry Expert Talks on trending technologies in order to enhance the understanding of the industry requirements and to help the students in build their skills
- To assist the Departments in organizing workshops, conferences and symposia in joint participation of the industries
- Encouraging Engineers from industries to visit institution to deliver lectures& encourage research work in emerging areas
- To coordinate/ identify industrial partners for proposing ‘Centre for Excellence’.
- To bring corporate to the institutions for Internship and Placement Opportunities &Provide diverse employment opportunities to cater to the aspirations and talent of the students

- To sign MoU with Industries in order to bridge the gap between Industry & academia by upskilling the students on contemporary technologies and providing them with ample opportunities.