Placement Panorama of

Electronics and Communication Engineering Department, V.V.P. Engineering College, Rajkot.

Excellent Placement is the TRADITION of department from last FIVE years

50 Students from EC - 2017 batch are already placed before Completion of the 8th Semester

Excellence in Placement has now indeed been the tradition of Electronics and Communication Engineering Department, V.V.P. Engineering College, Rajkot. Since **FIVE consecutive years**, above **50 students** have got **placements** during their studies in final semester. This time, by the month of April 2017, 50 students are already placed in MNCs and well-known companies and core groups for the branch like Matrix Comsec, e-Infochips, Syntel, Sattrix, ORPAT group, Yudiz, Rang Technologies, Microlink Solutions, Embicon Techhub and more.

More details: http://vvpedulink.ac.in/departments/elec-comm-engineering/placement/



Electronics and Communication Department 2017 batch placement V.V.P. Engineering College, Rajkot

Also, our 2016 and 2015 batch students are currently working with esteemed MNCs like Intel, Capgemini, IBM, Wipro, TCS, Infosys, Matrix Comsec, e-Infochips, L&T InfoTech, i-Gate, Congnizant, Vodafone, Reliance Jio, and many more. This excellent placement has been achieved because of multiple reasons like the highly qualified staff members teaching them, the rigorous industrial training in the 6th semester and industry defined projects in the final year that give students industrial exposure. In addition to that students are assigned hardware/software based projects for every subject in each semester which assists in skill development.

Media Coverage in NEWS Papers to highlight the placements EC dept. 2017 batch

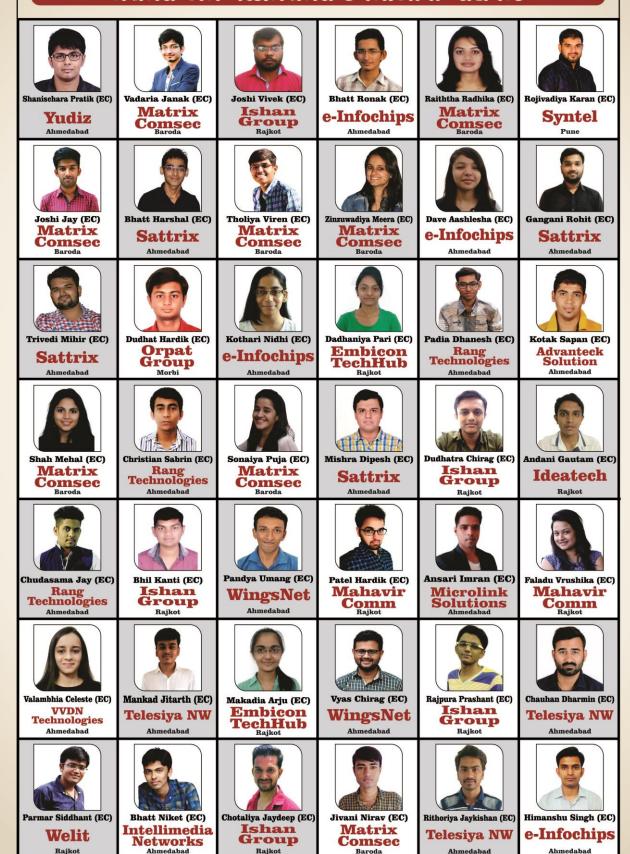






It is the ultimate aim of the EC department, to prepare skilled engineers that can achieve success in the upcoming government projects like Make In India, Digital India, Skill India and the very recent Startup India, where many companies like manufacturers of mobiles, laptops and other electronic gadgets will invest huge money in India that will result in increased recruitment of electronic engineers. More to add to these many more new companies in the field of Computer hardware/software, embedded systems, Chip design, Wireless and mobile communication, Telecommunications LED manufacturing, will come with their units and many new jobs will be available to Electronics and Communication Engineers.

વી. વી. પી. ના E.C. ડિપાર્ટમેન્ટના વર્ષ 2017 ના વિદ્યાર્થીઓનું નેશનલ અને મલ્ટીનેશનલ કંપનીઓમાં પ્લેસમેન્ટ



Rajkot

Rajkot

Ahmedabad

Ahmedabad