PILLAI HOC POLYTECHNIC, RASAYANI

ABOUT THE DEPARTMENT

Department of Electronics & Telecommunications is one of the oldest departments established in 2009. Electronics & Telecommunications is one of the most important trade of engineering the equipment used in all fields are just because of electronics engineer. You will enjoy hands-on activities and hands-on learning, while working with electronics and technology. Electronics is the cutting-edge of the world today and the wave of the future, providing excellent career opportunities. Electronic equipment is becoming more complex and is being used everywhere, in industry, business and in our homes.

We have Productive and orderly learning environment that provides academically excellent, research oriented diploma engineers to meet the industrial and social requirements of new technical era.

RESULTS: ACADEMIC YEAR 2017-18

The overall aim of the department is to achieve good result for every academic year.

Third Year (EJ)				
Student Name	Sem-V (900)	Sem-VI (800)	Grand Total (out of 1700)	Percentage
KANAWADE VISHAKHA VILAS	727	601	1328	78.11%
KUMBHAR PRACHI SUBHASH	675	634	1309	77%
PATIL BHAVIK JAYWANT	683	623	1306	76.82%

CONGRATULATIONS DEAR STUDENTS

ORGANIZING EXPERT LECTURES

We initiated Professional Practices subject consists of various activities such as Expert Lectures, Industrial Visits, and Seminars etc.
Expert are usually up-and-comers, experts or well-known in their field. They are invited to the campus by a professor, student organization or department where the lecture will be open to students and will come to knew about the available opportunities outside the college.

1.ENTREPRENEURIAL DEVELOPMENT

Entrepreneurial development today has become very significant; in view of its being a key to economic development. The objectives of industrial development, regional growth, and employment generation depend upon entrepreneurial development.
Mr. Kartik Bolar from Psuedtech Technologies Pvt Ltd. Shared his knowledge regarding current situation of Electronic industry.

2.CYBER SECURITY & ETHICAL HACKING

Being a part of Digital India, it is very essential to know about how Cyber world actually works. Digital activities also introduces some of the threats in common man's life. Mr. Roshan Thakur working in IT Sector of Mumbai Police delivered important information regarding cyber security and Ethical Hacking.

Industry Person explaining working of plant

2.VISIT TO CETTM MTNL

Mahanagar Telephone Nigam Limited (MTNL) is a state-owned telecommunications service provider in the metro cities of Mumbai and New Delhi in India. Being a student of Tele-communication engineering, student experienced actual working of telephone system.

Mr.Roshan explaining about cyber security

ORGANIZING INDUSTRIAL VISITS

Department willingly arrange Industrial Visit during the curriculum. In order to provide students an insight regarding internal working of companies. It provides students with an opportunity to learn practically through interaction, working methods and employment practices.

Industry Person explaining about networking

Student Feedback

Diploma technical education is very helpful in growth of the students. The MSBTE always tries to meet the requirement of industries via expert lectures, industrial visit, technical competition. Because of which as a student after diploma completion helps a lot.

1.VISIT TO AJE, BIG COLA

Industrial automation is the use of control systems, such as computers or robots, and information technologies for handling different processes and machineries in an industry to replace a human being. Students of third and second year class visites AJE, Big cola industry in Patalganga, Rsayani.

Raj Mhamunkar (T.Y.EJ)