

ASHOKRAO MANE POLYTECHNIC VATHAR

VOLUME 2,A.Y.2021-22,EVEN SEMESTER

Vision Mission of The Department

To be recognized as a department offering technical education in the field of Electronics and Telecommunication Engineering for the betterment of society.

- •Train the students for adopting the latest electronic and communication techniques.
- •Empower students in technical aspects and pursuing higher studies.
- •Provide professional competency.
- •Imbibe the students with ethical values.

Message From HOD

It's my pleasure to introduce Department newsletter Connect" for the even semester of A.Y. 2021-22. To begin with I Would like to congratulate the member of the news-letter for take much effort in bringing out excellent articles and organizing it in Systematic manner. striving towards the goal of innovative providing and quality education with high standard to achieve academic excellence.

> Mrs. S.F.Amin HOD



Key points of the Department

- 100% Placement of final year students
- Excellent Result of final year students
- Well-developed Laboratories
- In-plant Training and Industrial Training Provided for all Students
- Expert lectures

EDITOR'S DESK

It's my pleasure to introduce newsletter department Connect" for the month of May 2022. To begin With I Would like to congratulate the member of the news-letter for taken much effort in bringing out excellent articles and it in **Systematic** organizing manner. We have tried to give the students those memories that stand as a footprint of progress where each word speaks out knowledge. Besides imagination is a mirror to our academic progress, co-curricular and extra-curricular activities, achievements and a reflection of the strength of our department that gives us new energy to grow.

HOD: Mrs. S.F.Amin

Editor: Miss.M.M.Pawar

Expert Lectures

Hands on practice on cisco pocket Tracer



Kolhapur, Date 3 march 2022: AS a part of our Academic Curriculum the department of Electronics Telecommunication Engineering has arranged Expert lecture on the topic "Hands on practice on Cisco Pocket Tracer" at Ashokrao mane Polytechnic Vathar Tarf, Vadgaon, Kolhapur. Expert from Bits Techno Development pvt.ltd. Kolhapur Mr.Dayanand Kamble, Director and Mr.Ranjit Wandkar as Expert. That Expert lecture organized by Co-ordinater Mr.S.B.Pharne for Third year Student (EJ). It cover Introduction of Computer network, Introduction of data communication, Cisco packet tracer, Installation process of Cisco packet tracer, Design process of CN etc. The Impact of this activity on Students they are able to understand the knowlege of computer network and data communication also understand the Cisco packet tracer Software and desiging process of computer network.

Optical fiber and satellite communication

Kolhapur, Date 25 feb.2022: AS a part of our Academic Curriculum the department of Electronics Telecommunication Engineering has arranged Expert lecture on the topic "Optical fiber and Satellite communication " at Ashokrao mane polytechnic vathar Tarf, Vadgaon, Kolhapur. Expert guest from Department of technology, Shivaji University Kolhapur Assistant Prof. Mr.U.A.Patil Sir. That Expert lecture arranged by Mr.J.I.Tamboli for Second year and Third year Student (EJ). It cover Basic concept of communication, Optical fiber construction, optical fiber applications, Snell's law, Satellite communication Structure and Satellite communication Working and applications. The impact of this activity on Students they are able to understand the concept of communication also how to construct optical fiber and its application, uses of Snell's law and how to construct Satellite communication Structure.







Industrial Visit



Kolhapur, Date 28 Feb 2022: AS a part of our Academic Curriculum, the department of Electronics and Telecommunication Engineering has arranged industrial visit to "ELCOM International PVT LTD, Five Star MIDC "Kagal, Kolhapur. That industrial visit arranged by EnTC department in Ashokrao mane polytechnic vathar tarf, Vadgaon Kolhapur for Second year and Third year Student (EJ). It covers production of Switches, Assembly Section as Well as Production of extension boards and about Testing of extension boards by using PDU controller. The impact of this activity on Students they are able to understand the theoretical and practical knowledge of different Switches, extension boards, assembly of Switches. Student come across to this best application of Switches and its uses.





ELECXA 2022





Mehndi Competition





Student Achievements

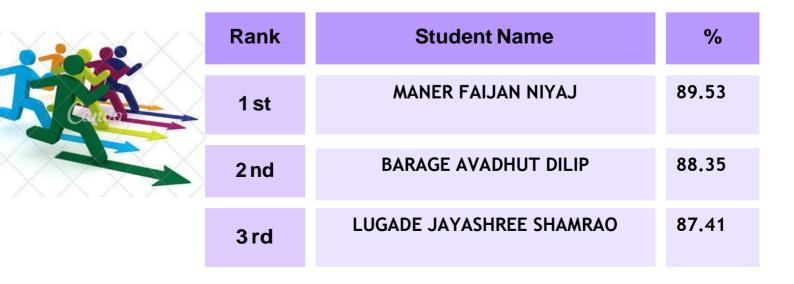
Winter 2021 Results

TY ENTC



Rank	Student Name	%
1 st	SHIPEKAR ANIKET YUVRAJ	87.68
2 nd	PATIL VAISHNAVI SUBHASH	87.37
3 rd	SHINDE ABHAY GUNWANT	85.68

SY ENTC



Student Achievements

Campus Placement 2021-22

Total 15 students have been place in campus placement for MNCs like Cummins India, Bajaj Auto, Piaggio Vehicles and John Deere.

Most of the students got placed in multiple companies that shows how powerful our Training and placement department is. Some of students chosen Higher education as their choice.

Sr. no	Name of Student	Company Name
1.	Vaishnavi Subhash Patil	
2.	Dipti Rajendra Chougule	
3.	Rutuja Sunil Desai	≯ BAJAJ
4.	Tanishk Maruti Sutar	BAJAJ AUTO LTD.
5.	Rutvik Rajesh Bhopale	
6.	Shalini Dnyandev Baltugade	Paiai Auto Puno
7.	Aditya Raosaheb Chavan	Bajaj Auto,Pune
8.	Rutuja Sunil Desai	
9.	Jyoti Jaywant Kudale	Piaggio Vehicles Pvt.Ltd. Baramati
10.	Pallavi Shankar Patil	
11.	Vaishnavi Subhash Patil	PIAGGIO VEHICLES PVT. LTD.
12.	Manasi Dagadu Patil	
13.	Saba Sharif Patel	Cummins India Ltd.
14.	Abhay Gunwat Shinde	cummins
15.	Shipekar Aniket Yuvraj	KSPG Automotive India Pvt, Ltd. KSPG Automotive