

VELOCITY

The newsletter of the Automobile Engineering
Department



from HOD'S DESK

S. H. Deshmukh
H.O.D.
AUTOMOBILE ENGINEERING

Greetings to students and stakeholders!!!!

It gives me immense pleasure to note that another edition of "VELOCITY" is ready for launch. During last semester, various curricular and co-curricular activities were conducted successfully by the department. Through workshops, industrial visits, and industrial training as integral parts of the course, the students were equipped with technical knowledge, critical thinking skills, and creativity to excel in the engineering profession. The automobile engineering department is committed to creating a conducive atmosphere for the development of young brains into bright professionals of future.

I believe, that in the years to come, armed with commitment and perseverance of our staff, the department will continue to be the trend-setter in offering an array of curricular and co-curricular activities in order to achieve academic excellence

Institute Vision & Mission

VISION:

Excel the institute as a center of academic excellence to fulfill the global industrial and societal needs.



MISSION

M1. To offer value-added quality technical education and excellent academic training to our students.

M2. To prepare them for successful employment in industry/entrepreneurship and higher education by providing quality system-based teaching and learning processes.

M3. To employ innovative and technology-enhanced pedagogies inter disciplinary approaches, fieldwork, and project-based learning toward building a strong foundation of technical sensibilities and language competence.



M4. To build students as good technocrats, professionals, and responsible citizens through continuous improvements.



Department Vision & Mission

VISION

Impart quality education, skills, and attributes based on continuously changing global standards and requirements to emerge among the top ten institutions at the state level.



MISSION

M1. Prepare Automobile engineering students to perceive higher studies, innovations, and practices in the service sector of Automobile engineering. (Knowledge)

M2. Prepare Automobile engineering students for self-employment, and professional career entrepreneurship by imparting continuous learning skills. (Skills)

M3. Prepare strong ethical values among Automobile engineering students to serve society. (Ethics & Values)



State level workshop for two wheeler mechanics

Prof. Vaibhav Patankar has been inspiring two wheeler mechanics to adopt new technologies in two wheelers. Our honorable chairman Mr. K. G. Patil blesses him for his great work



कोल्हापूर : १) कार्यशाळेला उपस्थित दुचाकी मेकॅनिक्स. २) मार्गदर्शन करताना के. जी. पाटील. (छाया : पप्पू अत्तार)

Parent meet at Automobile Department

Parent meet has been organized before end semester exam.



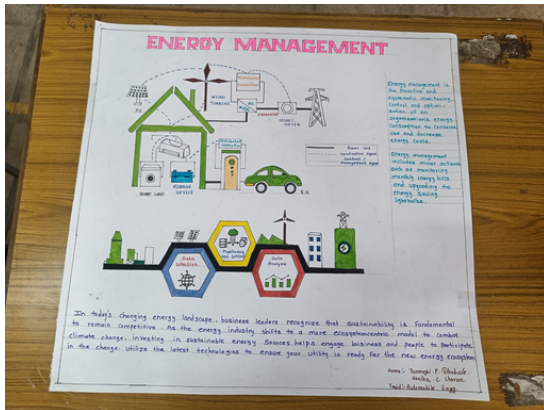
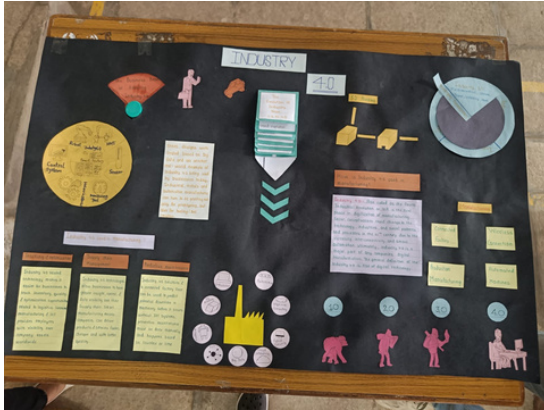
Two wheeler repair and puncture service at Jotiba yatra

Prof. Vaibhav Patankar and our students under the guidance of KD2MA provides two wheeler repair and puncture service to public coming for Jotiba yatra. This activity has been going on for last few years.



Digifest National level competition

"Digifest23" a national level competition was held at Institute in April 2023. Our Automobile engineering students actively participated in various competitions. Our department is coordinator of Poster presentation activity.



Such competitions boost confidence level of students. It helps in personality development. All faculty members had taken good efforts to make this event successful.

"Nucleus2023" annual social gathering & Sports


Dr. S. H. Dabhole sir is doing inauguration of the event of singing competition under annual social gathering 2023. Such type of events build confidence among students. Our Automobile Engineering students participated in in various activities.




Admission activity- College digital flex display



Training program under MCED



NEW POLYTECHNIC, KOLHAPUR



महाराष्ट्र उद्योजकता विकास केंद्र (MCED),
महाराष्ट्र शासनाच्या उद्योग विभागाच्या
अधिपत्याखालील स्वायत्त संस्था व
ऑटोमोबाईल विभाग, न्यू पॉलिटेक्निक यांच्यावतीने
टू व्हीलर रिपेअर अँड मेंटेनन्स ट्रेनिंग प्रोग्रॅम
29 ऑगस्ट 2023 ते 4 सप्टेंबर 2023

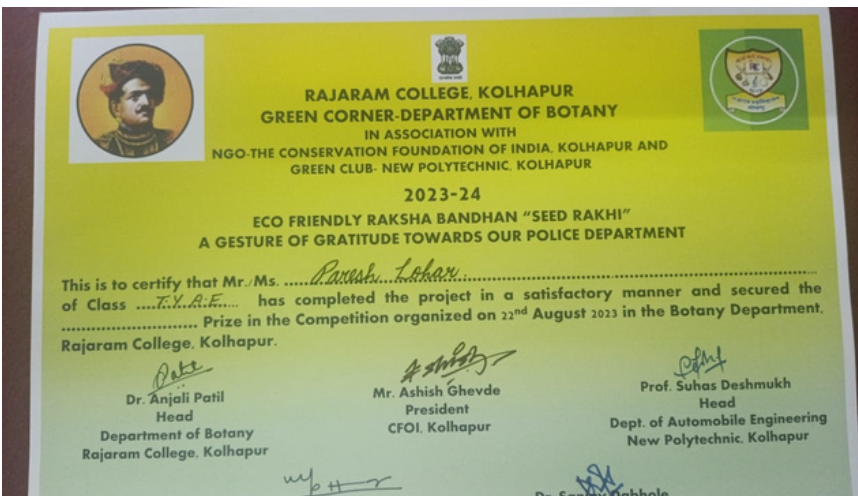
श्री वैभव पाटणकर
समन्वयक

श्री सुहासचंद्र देशमुख
विभाग प्रमुख

डॉ संजय दाभोळे
प्राचार्य

सौ वनिता पाटील मॅडम
प्रकल्प अधिकारी, MCED कोल्हापूर

श्री एस के थोटे
विभागीय अधिकारी, MCED कोल्हापूर



Second and third year
Automobile Engineering
students
prepared seed Rakhi as a
Environmental protection
activity under the guidance of
Prof. S.H. Deshmukh sir.

Gokulashtami event at College campus



This year we started to celebrate Gokulashtami at our campus

Shastra puja

Khande Navami

Every year our department celebrates Khande Navami. On that day we worship the tools, machines, and computers to express our gratitude towards them.



Tree plantation

@ NPK campus



Guest lectures

1. Career after Diploma

Mr. Vaibhav Gobbur, our alumni gave guidelines to our students about career after diploma. He also guided about competitive exams.



2. Mock interview for third year students

We conducted mock interview for our third year students.



3. Personality development

As per guidelines of Principal sir, TPO has arranged expert lecture of Mr. Kiran Parandekar (Personality Development' Trainer) for students of third year(All Branches-students who are in need of Job).

Venue: Civil Seminar Hall

Date & Time: 23 Feb 2023(12noon to 2.30pm).

All TPO coordinators will report TPO Prof Kironn Valivade sir and submit the names of students who are in need of Job.



4. Preparation for Insurance surveyor

Guest lecture by our Alumni Mr. Rohan power on Career opportunities in Motor insurance surveyor



Happy Independence day



NPK-IIC

Workshop on “INNOVATION DAY”

Prof. Vaibhav Patankar and Rohan Desai have conducted this program

The poster features the New Polytechnic, Kolhapur logo at the top left. Below it, the text reads: "NEW POLYTECHNIC, KOLHAPUR" and "INSTITUTION'S INNOVATION COUNCIL (Ministry of HRD Initiative)". The main title is "Institution's Innovation Council (NPK-IIC) in association with Automobile Engineering Department Organises Workshop on INNOVATION DAY". The date is "Date : 15th October 2023". At the bottom, five speakers are listed with their photos and titles:

Resource Person	Principal	President (IIC)	HOD	Co-ordinator
 Rohan Desai Lecturer	 Dr. Sanjay Dabhole New Polytechnic, Kolhapur	 Ashwinkumar Vharambale HOD AIML Department	 Er. Suhaschandra Deshmukh Automobile Engineering Department	 Er. Vaibhav Patankar Lecturer

Venue- New polytechnic, Kolhapur



Workshop

Three days workshop

Every year our department conducts workshop on two-wheeler maintenance in alliance with two wheeler mechanic association.



NEW POLYTECHNIC, KOLHAPUR

MCED

महाराष्ट्र उद्योजकता विकास केंद्र (MCED)
महाराष्ट्र शासनाच्या उद्योग विभागाच्या अधिपत्याखालील
स्वायत्त संस्था व ऑटोमोबाईल विभाग, न्यू पॉलिटेक्निक यांच्यावतीने

टू व्हीलर रिपेअर अँड मेंटेनन्स ट्रेनिंग प्रोग्रॅम

श्री वैभव पाटणकर
समन्वयक

श्री सुहासचंद्र देशमुख
विभाग प्रमुख

डॉ संजय दामोळे
प्राचार्य

Scan QR Code with

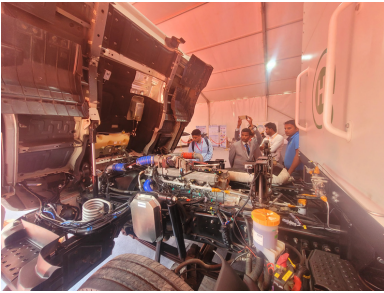
Industrial visits- Local



We arrange industrial visits for our second and third year students to make them aware about the industrial environment and also to achieve relevant course outcomes



Pune visit



Proud moment for us

Dr. S. H. Dabhole gets Best Principal award. It is very heart
whelming moment among NPK family!!!!!!

We are thrilled best to share that our Principal Dr. Sanjay Dabhole
received "PRINCIPAL IN COLLEGE" category in Star Education
Award-2023 by ESFE in collaboration with the Education
Department of Maharashtra, Govt. of Maharashtra at MMRDA
ground, Mumbai on 6th Dec. 2023



पुण्य नगरी

डॉ. संजय दाभोळे यांना 'बेस्ट प्रिन्सिपॉल इन कॉलेज' पुरस्कार

कोल्हापूर : प्रतिनिधी

श्री प्रिन्स शिवाजी मराठा बोर्डिंग हाऊस
कोल्हापूर संचालित उचगाव येथील न्यू
पॉलिटेक्निकचे प्राचार्य डॉ. संजय दाभोळे यांना
महाराष्ट्र शासनाच्या शिक्षण विभागाकडून
मुंबई येथे आयोजित कार्यक्रमात 'बेस्ट
प्रिन्सिपॉल इन कॉलेज' हा पुरस्कार प्रदान
करण्यात आला.

डॉ. दाभोळे यांनी ग्रामीण भागातून पुढे
येताना अतिशय प्रतिकूल परिस्थितीतून
शिक्षण पूर्ण केले. गेली २० वर्षे डिप्लोमा
इंजिनिअरिंग क्षेत्रात अध्यापन करताना १५
वर्षे प्राचार्य म्हणून काम पाहत आहेत.
महाराव (गडहिंग्लज) येथील संत गजानन
महाराज सरल पॉलिटेक्निकमध्ये कॉलेजच्या

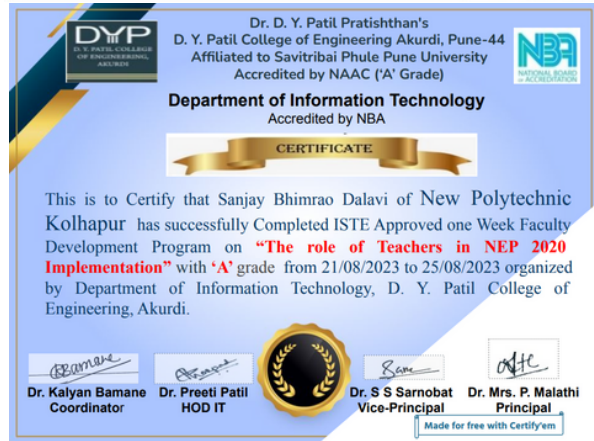


कोल्हापूर : बेस्ट प्रिन्सिपॉल इन कॉलेजचा
पुरस्कार स्वीकारताना डॉ. संजय दाभोळे.

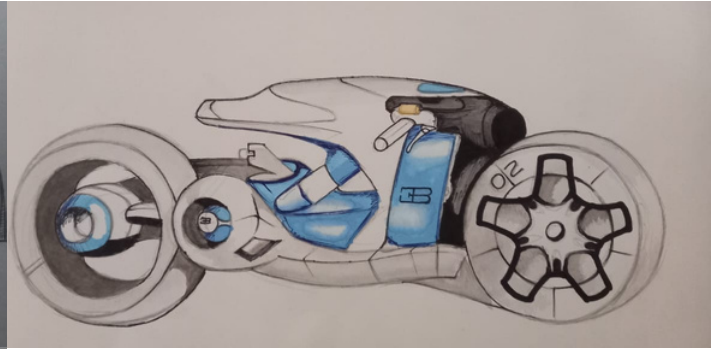
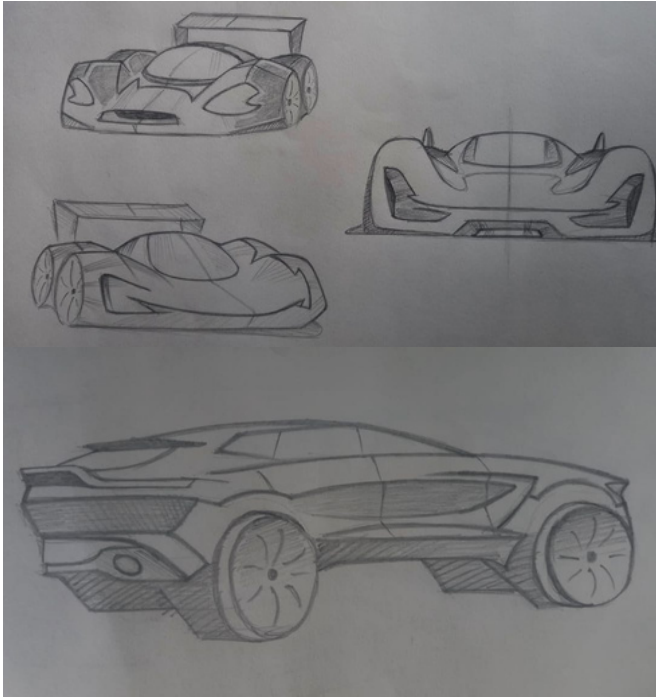
पायाभरणीपासून १३ वर्षे प्राचार्यपदी उत्कृष्ट
काम केल्यानंतर ते एप्रिल २०२२ पासून न्यू
पॉलिटेक्निकच्या प्राचार्यपदी काम पाहत
आहेत.

Achievements of our faculty

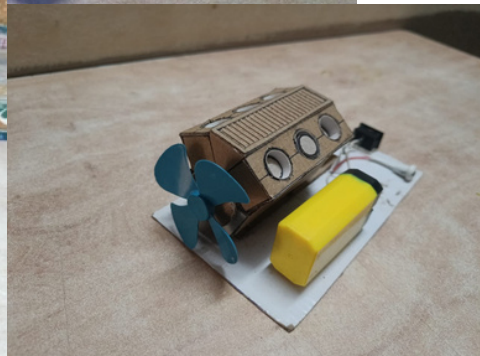
- Following faculties have completed their FDP program



Students Gallery



Shreyash Rambade



Rushikesh Kagale

Campus placements

॥ बहुजन हिताय । बहुजन सुखाय ॥

महाराष्ट्र शासनाचा आदर्श शिक्षण संस्था पुस्तकाद्वारा

स्थापना : 1920 नोंदणी क्र. KOP F 26

SHRI PRINCE SHIVAJI MARATHA BOARDING HOUSE'S



**NEW POLYTECHNIC
KOLHAPUR**

DEPARTMENT OF AUTOMOBILE ENGINEERING

Congratulations

CAMPUS PLACEMENT GOT SELECTED IN



BAJAJ AUTO LIMITED



VISHWAJEET UTTAM MANE

॥ बहुजन हिताय । बहुजन सुखाय ॥

महाराष्ट्र शासनाचा आदर्श शिक्षण संस्था पुस्तकाद्वारा

स्थापना : 1920 नोंदणी क्र. KOP F 26

SHRI PRINCE SHIVAJI MARATHA BOARDING HOUSE'S



**NEW POLYTECHNIC
KOLHAPUR**

DEPARTMENT OF AUTOMOBILE ENGINEERING

Congratulations

CAMPUS PLACEMENT GOT SELECTED IN

DAIMLER

DAIMLER INDIA COMMERCIAL
VEHICLES PVT. LTD. PERUNGADI, CHENNAI



SUSHIL PATIL

2022-23 Batch

List of students placed at Voss Ltd

1. Rushikesh Bhikaji Sutar
2. Annappa Revappa Shegave
3. Paresh Babu Lohar
4. Atharv Jitendra Karale
5. Omkar Bramhanand Swami
6. Rohan Bajirao Mithari
7. Kisan Maruti Madhale
8. Sanika Sachin Chavan
9. Rajdharshan Ingavale

1. Prajyot Pravin Bondre- Cummins India Pvt. Ltd.
2. Prajyot Pravin Bondre- John Deere.
3. Kshitij sambhaji Patil- John Deere.
4. Francis Bastiao Pereira- John Deere.

Achievements of our students



- Mr. Shreyas Rambade has won second prize in Clay modelling competition held at DYP Institute, Kolhapur.
- Mr. Manthan Nikam has won second prize in screen battle competition.
- **Our third year students Vishwajeet Mane and Sushil Patil got selected in campus placement**
- Paresh Lohar and Rushikesh Sutar have won second prize in Poster presentation at SG polytechnic, Atigre.



Toppers in Summer 2023 exam

- Mr. Ganesh A. Vharambale- Third year topper
- Mr. Santosh Kotalagi- Second year topper
- Mr. Narendra Patil- First year topper

Editors: Faculty
Prof. Shivaji G. Kataware
Prof. Rohan M. Desai
Prof. Sanjay B. Dalavi

Students co-ordinators:
Paresh Lohar AE6I
Rushikesh Sutar AE6I
Swanand Inamdar AE4I
Varun Padalkar AE4I