



LOKNETE. DR. BALASAHEB VIKHE PATIL
(PADMA BHUSHAN AWARDEE)
PRAVARA RURAL EDUCATION SOCIETY

**PADMASHRI DR. VITHALRAO VIKHE PATIL
INSTITUTE OF TECHNOLOGY & ENGINEERING
(POLYTECHNIC)**

LONI

First Unaided Polytechnic in Maharashtra

Established- 12 Aug. 1981

Think Globally, Act Locally..

Quality Education

NEWSLETTER



Incredible 40 Years Journey



August 2021-2022



Founder
“Visionary Par Excellence”



Late Padmashri Dr. Vitthalrao Vikhe Patil
(1901-1980)

Our Inspiration



Loknete Dr. Balasaheb Vikhe Patil
(Padmabhushan Awardee)
(1932 - 2016)

Our Staunch Support



Aamdar Shri. Radhakrishna E. Vikhe Patil
Member of Maharashtra Legislative Assembly
Chairman, PRES

The Patrons - Their support is our driving force



Dr. Sujay Vikhe Patil
MP, Ahmdenagar



Dr. Rajendra Vikhe Patil
Chancellor, PIMS, Deemed University



Sau. Shalinitai Vikhe Patil
Ex.President, Ahmednagar Zilha Parishad



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Courses: 1) Cloud Computing & Big Data 2) Mechatronics 3) Computer Technology
4) Mechanical 5) Civil 6) Chemical 7) Automobile 8) Interior Design & Decoration

- Highly qualified and Experienced Staff.
- Best Campus Awarded by ISTE, New Delhi.
- Excellent Grade Awarded by MSBTE, Mumbai.
- Nirmal Mahavidyalaya Awarded by Ahmednagar Zilha Parishad.
- Excellent Results. - 100% Placement. - Lush Green Campus.

Congratulations!!

College Toppers Academic Year 2020-21

Top Three Rankers



Pokale Tejas Prakash
(97.89)

First Rank

Computer Technology



Chormunge Sae Yogesh
(96.57)

Second Rank

Computer Technology



More Yash Dattatray
(95.71)

Third Rank

Computer Technology



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Institutional Activities



Radium Artwork of Padmashri Dr. Vitthalrao Vikhe Patil
designed by Shri Santosh Shinde, Shrigonda (Rayat School Teacher)



Tree Plantation at campus
on the occasion of Birthday of Hon'ble Amdar Shri. Radhakrishna E. Vikhe Patil, Chairman,
Loknete Dr. Balasaheb Vikhe Patil (Padmabhushan Awardee) Pravara Rural Education Society,
Pravaranagar.



21-6-2021
International Yoga Day Celebration



Retirement of Staff Prof. A. J. Gite 31.7.2021

सकाळ

‘पद्मश्री’मध्ये नवे दोन अभ्यासक्रम सुरू

लोणी, ता. २४ : पद्मश्री विखे पाटील तंत्रनिकेतनमध्ये या वर्षीपासून क्लाऊड कॉम्प्युटिंग अँड बिग डेटा आणि मेकॅट्रॉनिक्स हे नवे दोन अभ्यासक्रम सुरू करण्यास मुंबई येथील महाराष्ट्र राज्य तंत्रशिक्षण मंडळाने परवानगी दिल्याची माहिती तंत्रनिकेतनचे प्राचार्य डॉ. विजय राठी यांनी दिली.

सातत्याने नवनवे तंत्रज्ञान विकसित होत असून, कंपन्यांना आवश्यक असलेल्या विकसित मनुष्यबळासाठी संस्थेचे अध्यक्ष आमदार राधाकृष्ण विखे पाटील यांच्या संकल्पनेतून कालसुसंगत अभ्यासक्रमांना या वर्षीपासून चालना देण्यात आली

आहे. राज्यात फक्त विखे पाटील तंत्रनिकेतन येथे या वर्षीपासून क्लाऊड कॉम्प्युटिंग अँड बिग डेटा अभ्यासक्रम सुरू होत आहे. माहिती तंत्रज्ञानातील नवा अध्याय असलेल्या ‘क्लाऊड कॉम्प्युटिंग’ क्षेत्रात मोठ्या प्रमाणात रोजगारनिर्मिती होत आहे.

मेकॅट्रॉनिक्स या अभ्यासक्रमात मेकॅनिकल, तसेच इलेक्ट्रॉनिक्स या दोन अभ्यासक्रमांचा समन्वय साधलेला आहे. नव्या तांत्रिक युगाशी सुसंगत असल्याने या अभ्यासक्रमालादेखील मोठी पसंती मिळत आहे. दहावी उत्तीर्ण विद्यार्थ्यांनी या संधीचा लाभ घ्यावा, असे आवाहन प्राचार्य डॉ. विजय राठी यांनी केले.

Nagar, Nagar-Today
25/08/2021 Page No. 4



अहमदनगर सिटी 17-07-2021

सिटी ऑनटिक्टिटी

अहमदनगर, शनिवार, १७ जुलै २०२१ | ३

मराठा विद्यार्थ्यांचे त्यावसायिक शिक्षणाचे स्वप्न होणार साकार

प्रवरा संस्थेत तीन हजार विद्यार्थ्यांना संधीचा लाभ

प्रतिनिधी | लोणी

शिक्षणासाठी आम्हाला याचा मोठा आधार मिळाल्याची भावना व्यक्त करून व्यावसायिक अभ्यासक्रमाच्या शिक्षणासाठी संजोवनीच मिळाली असल्याची प्रतिक्रिया व्यक्त केल्या. व्यावसायिक अभ्यासक्रमासाठी तीन हजार विद्यार्थ्यांना या संधीचा लाभ मिळणार आहे.

मराठा आणि ओबीसी समाजाचे राजकीय आरक्षण घालवण्यात आघाडी सरकारची अनास्थाच कारणीभूत ठरली आहे. परंतु मराठा व ओबीसी आरक्षण रद्द झाल्यानंतर प्रवरा परिसरातील अशा एकूण १०० गावांतील विद्यार्थ्यांनी संस्थेचे अध्यक्ष आमदार राधाकृष्ण विखे यांना समक्ष भेटून अपार व्यक्त करीत आहेत.

५० टक्के शुल्कमाफीने मिळाला आधार

कोरोना संकटाच्या काळात आर्थिक परिस्थिती विकट झाली. परंतु पॉलिटेक्निकला थेट द्वितीय वर्षात प्रवेश

घेण्यासाठी ५० टक्के शैक्षणिक शुल्क माफीमुळे मला मोठा आर्थिक आधार मिळाला. त्यामुळे माझे व्यावसायिक शिक्षण घेण्याचे स्वप्न पूर्ण होऊ शकते. माझ्यासारख्या अनेक विद्यार्थ्यांना या संधीचा मोठा फायदा होणार आहे. सामाजिक जाणीव ठेवून आमदार राधाकृष्ण विखे यांनी महत्त्वपूर्ण निर्णय केल्याने त्यांचे अपार व्यक्त करतो. प्रसाद अनिल घोरे, गहता, डिव्हेलमा थेट प्रवेशीत विद्यार्थी.



आमदार राधाकृष्ण विखे यांना धन्यवाद

पालकांसाठी रोजगाराची संधी उपलब्ध नसल्याने व्यावसायिक शिक्षण घेऊ शकेल की नाही याची मोठी चिंता होती. कारण शैक्षणिक शुल्क भरणे शक्य नव्हते. परंतु मराठा आणि ओबीसी समाजातील विद्यार्थ्यांना ५० टक्के शैक्षणिक शुल्क माफीचा निर्णय माझ्यासाठी पर्वाणूच ठरली. त्यामुळे मी निश्चिंत झालो असून लगेच लोणी येथील विखे पॉलिटेक्निकमध्ये प्रवेश नोंदणी केली. मी आमदार राधाकृष्ण विखे यांचे धन्यवाद व्यक्त करतो. -दर्शन रवींद्र कोरडे, गवारे, डिव्हेलमा थेट प्रवेशीत विद्यार्थी.



शैक्षणिक शुल्क माफी देण्यात येणार ठरली. या निर्णयामुळे संस्थेकडून या फीमाफीचा लाभ मिळणार आहे. त्यामुळे समाधान व्यक्त होत आहे.



लोकनेते डॉ. बाळासाहेब विखे पाटील (पद्मभूषण उपाधिने सम्मानित)
प्रवरा ग्रामीण शिक्षण संस्थेचे

पद्मश्री डॉ. विठ्ठलराव विखे पाटील
इन्स्टिट्यूट ऑफ टेक्नॉलॉजी अँड इंजिनीअरींग
(पॉलिटेक्नीक) लोणी



प्रवरा परिसर व शिर्डी विधानसभा मतदार संघातील
मराठा आणि ओ.बी.सी. समाजातील विद्यार्थ्यांना सुवर्णसंधी

पॉलिटेक्निक
प्रथम वर्ष व
थेट द्वितीय वर्ष
ऑनलाईन प्रवेश
नोंदणी सुरु...

ऐतिहासिक निर्णय घेणारी राज्यातील पहिलीच संस्था !

२०२१-२२ या वर्षी पद्मश्री डॉ. विठ्ठलराव विखे पाटील पॉलिटेक्निकमध्ये प्रथम वर्षात प्रवेश घेणाऱ्या तसेच थेट द्वितीय वर्षात प्रवेश घेणाऱ्या प्रवरा परिसर व शिर्डी विधानसभा मतदार संघातील

मराठा आणि ओ.बी.सी. समाजातील विद्यार्थ्यांना

राज्य शासनाची ५० टक्के व प्रवरा ग्रामीण शिक्षण संस्थेतर्फे उर्वरित ५० टक्के फी माफ करण्याचा निर्णय संस्थेचे अध्यक्ष, माजी मंत्री सन्मा. आमदार श्री राधाकृष्ण ए. विखे पाटील यांनी जाहीर केला आहे.

या नुसार यावर्षी पॉलिटेक्निकमध्ये प्रवेश घेतल्यास १०० टक्के ट्युशन फी माफ होणार आहे.

तरी प्रवरा परिसर व शिर्डी विधानसभा मतदार संघातील विद्यार्थ्यांनी या संधीचा फायदा घ्यावा.

उपलब्ध कोर्सेस

- १) कॉम्प्युटर टेक्नॉलॉजी
- २) मेकॅनिकल इंजिनिअरींग
- ३) सिव्हील इंजिनिअरींग
- ४) क्लाऊड कॉम्प्युटींग अँड बिग डेटा

५) केमिकल इंजिनिअरींग

६) ऑटोमोबाईल इंजिनिअरींग

७) मेकॅट्रॉनिक्स

बस सुविधा उपलब्ध :

मार्ग - शिर्डी, श्रीरामपूर, राहुरी,
संगमनेर, पिंप्री लोकई,
तळेगांव, चितळी

संपर्क : प्राचार्य डॉ. विजयकुमार राठी मो. 9423787412

ऑनलाईन प्रवेश समन्वयक - प्रा. अभिषेक निंबे मो. 9527441567

प्रथम वर्ष प्रा. आर. व्ही. लावरे मो. 9881921043 थेट द्वितीय वर्ष प्रवेशासाठी प्रा. नामदेव गरड मो. 9890844774

**121th Birth Anniversary of Founder Father Padmashri Dr. Vitthalrao Vikhe Patil.
22Aug. 2021**



**121th Birth Anniversary of Founder Father
Padmashri Dr. Vitthalrao Vikhe Patil. 22Aug. 2021**

Tree Plantation at Campus Prof. Rahul Kadu, Lecturer PVP, College, Loni





LOKNETE DR. BALASAHEB VIKHE PATIL
(PADMA BHUSHAN AWARDEE)
PRAVARA RURAL EDUCATION SOCIETY'S

**PADMASHRI DR. VITTHALRAO VIKHE PATIL INSTITUTE
OF TECHNOLOGY & ENGINEERING (POLYTECHNIC)**

LONI

क्लाउड कॉम्प्युटिंग अँड बिग डेटा: माहिती तंत्रज्ञानातील नवी संधी

राज्यात प्रथमच पद्मश्री डॉ. विठ्ठलराव विखे पाटील पॉलिटेक्निक, लोणी येथे नव्याने

“ क्लाउड कॉम्प्युटिंग अँड बिग डेटा ” हा अभ्यासक्रम यावर्षापासून उपलब्ध

क्लाउड कॉम्प्युटिंग म्हणजे काय?

क्लाउड कॉम्प्युटिंग म्हणजे आपल्या गरजेची माहिती दूरच्या कॉम्प्युटरवर साठवणे. जी माहिती आपल्याला जगाच्या कुठल्याही कोपऱ्यातून सहजरीत्या मिळवता येऊ शकते. क्लाउड म्हणजे तो दूरवरचा कॉम्प्युटर आणि त्या कॉम्प्युटरशी म्हणजेच क्लाउडशी कनेक्ट होण्यासाठी बऱ्याचदा फक्त इंटरनेट असले की पुरेसे ठरते. याचे साधे-सोपे उदाहरण म्हणजे जी-मेल, गुगल ड्राइव्ह, ड्रॉपबॉक्स यावर आपण आपली माहिती टाकून जतन करून ठेवू शकतो.

कॉम्प्युटरला लागणारी मेमरी ही तशी अपुरी पडणारी गोष्ट असते. घरच्या कॉम्प्युटरमध्ये साठविलेला डेटा आपल्याला ऑफिसमध्ये पाहावयाचा असेल तर पेन ड्राइव्हसारखे हार्ड ड्राइव्ह घेऊन फिरावे लागते. परंतु तेच काम क्लाउड तुमच्यासाठी करेल. म्हणजे तुमचा सगळा महत्त्वाचा डेटा दूर कुठे तरी स्टोअर होईल. तो इंटरनेट आणि तुमचा युजरनेम आणि पासवर्ड वापरून तुम्हाला कुठूनही मिळवता येईल. तुम्ही पाठविलेला डेटा जगभर पसरलेल्या सिंक्रेट रो हाऊसमध्ये स्टोअर होतो आणि तुमच्या मागणीनुसार तो कुठेही मिळवता येऊ शकते.

क्लाउड कॉम्प्युटिंगचा उपयोग काय?

मोठी फाईल शेअर करणे हा क्लाउडचा सर्वात मोठा फायदा. लग्नाचा व्हिडीओ दूरच्या मित्राला दाखवायचा आहे, परंतु त्याची साईज मोठी असल्याने तो ईमेल करू शकत नाही. अशा वेळी हा व्हिडीओ क्लाउडवर अपलोड करायचा व त्याच्या लिंकद्वारे तुमचा मित्र सहज तो व्हिडीओ पाहू शकतो. मोठ्या कंपन्यांना एकाच वेळी अनेक ग्राहकांना सेवा सुरळीतपणे पुरविण्यासाठी मोठमोठे सर्व्हर मशीन्स एकाच वेळी चालविणं अतिशय खर्चीक काम ठरतं, पण क्लाउडमुळे अनेक कंपन्यांचा सर्व्हर चालविण्याचा व त्यांच्या मेन्टेनेन्ससाठीचा खर्च कमी होतो.

बिग डेटा आणि उपयोग

बिग डेटा म्हणजे आधुनिक तंत्रज्ञानाच्या मदतीने अतिशय वेगाने होणाऱ्या माहिती आदानप्रदानातून मोठ्या प्रमाणात तयार होणारा डिजिटल डेटा. दर दिवसाला जगभरात २.५ क्विंटिलियन डेटा तयार होतो. अब्जावधी फोन्स, सोशल मीडिया पोस्ट्स, संकेतस्थळे, चलचित्रे, ईमेल, जीपीएस ही डेटा निर्मितीची स्रोत आहेत. याच बिग डेटामुळे कंपन्या चालतात. असंख्य तंत्रज्ञ व प्रचंड वेगाने काम करणारी शक्तिशाली संगणक प्रणाली (सॉफ्टवेअर) यांच्या मदतीने बिग डेटाचे पृथक्करण (अॅनेलिसिस) केले जात असून, त्या आधारे अचूक अनुमान बांधले जातात. फेसबुकवर, गुगलवर शोधल्या जाणाऱ्या सर्च टर्म्सचा अभ्यास करून तुम्हाला जाहिराती दाखवल्या जातात.

बिग डेटामुळे तंत्रज्ञानात नवीन क्रांती होत आहे, स्मार्ट शहर निर्मितीसाठी इंटरनेट ऑफ थिंग्ज सोबतच बिग डेटाला सर्वाधिक महत्त्व आहे. तंत्रज्ञानातील नवी संधी म्हणून 'क्लाउड कॉम्प्युटिंग'कडे सर्व कंपन्या आकर्षित होत आहेत. सेक्युरिटीसाठी ब्लॉकचेन टेक्नॉलॉजीचा वापर जगातील सर्व बँकांमधून होत असल्याने या क्षेत्रात मोठ्या प्रमाणात रोजगार निर्मिती होत आहे. म्हणून या कोर्सला अनन्य साधारण महत्त्व आहे.

क्लाउड कॉम्प्युटिंग अँड बिग डेटा हा कोर्स महाराष्ट्रात फक्त पद्मश्री विखे पाटील पॉलिटेक्निक येथे उपलब्ध आहे. आपले करियर घडविण्यासाठी इ.10 वी पास विद्यार्थ्यांनी आजच आपला प्रवेश निश्चित करा.

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प्रा. अभिषेक निंबे - मो. 9527441567

विभाग प्रमुख- प्रा. सचिन भोसले - मो. 9657409806

प्रा. रवींद्र काकडे - मो. 9422905



लोकनेते डॉ. बाळासाहेब विखे पाटील (पद्मभूषण उपाधिने सन्मानित)
प्रवरा ग्रामीण शिक्षण संस्थेचे

पद्मश्री डॉ. विठ्ठलराव विखे पाटील
इन्स्टिट्यूट ऑफ टेक्नॉलॉजी अँड इंजिनीअरींग
(पॉलिटेक्निक) लोणी



राज्यात प्रथमच पद्मश्री डॉ. विठ्ठलराव विखे पाटील पॉलिटेक्निक, लोणी येथे नव्याने

क्लाऊड कॉम्प्युटिंग अँड बिग डेटा माहिती तंत्रज्ञानातील नवा मंच

हा अभ्यासक्रम 2021-22 पासून उपलब्ध

क्लाऊड कॉम्प्युटिंग म्हणजे काय?



क्लाऊड कॉम्प्युटिंग म्हणजे आपल्या गरजेची माहिती दूरच्या कोणत्या तरी कॉम्प्युटरवर साठवणे. जी माहिती आपल्याला जगाच्या कुठल्याही कोपऱ्यातून सहजरीत्या मिळवता येऊ शकते. क्लाऊड म्हणजे तो दूरवरचा कॉम्प्युटर आणि त्या कॉम्प्युटरशी म्हणजेच क्लाऊडशी कनेक्ट होण्यासाठी बऱ्याचदा फक्त इंटरनेट असले की पुरेसे ठरते. याचे उदाहरण म्हणजे जी-मेल, गुगल ड्राइव्ह, डॉपबॉक्स यावर माहिती जतन करतो. कॉम्प्युटरला लागणारी मेमरी ही तशी अपुरी पडणारी गोष्ट असते. घरच्या कॉम्प्युटरमध्ये साठविलेला डेटा आपल्याला ऑफिसमध्ये पाहावयाचा असेल तर पेन ड्राइव्हसारखे हार्ड ड्राइव्ह घेऊन फिरावे लागते. परंतु तेच काम क्लाऊड तुमच्यासाठी करेल. म्हणजे तुमचा सगळा महत्वाचा डेटा दूर कुठे तरी स्टोअर होईल. तो इंटरनेट आणि तुमचं युजरनेम आणि पासवर्ड वापरून तुम्हाला कुठूनही मिळवता येईल. तुम्ही पाठविलेला डेटा जगभर पसरलेल्या सिस्टम रो हाऊसमध्ये स्टोअर होतो आणि तुमच्या मागणीनुसार तो कुठेही मिळवता येऊ शकते.

क्लाऊड कॉम्प्युटिंगचा उपयोग काय?



बिग डेटा



मोठी फाईल शेअर करणे हा क्लाऊडचा सर्वात मोठा फायदा आहे. समजा, लग्नाचा व्हिडीओ दूर राहणाऱ्या मित्राला दाखवायचा आहे, परंतु त्याची साईज मोठी असल्याने तो इमेल करू शकत नाही. अशा वेळी हा व्हिडीओ क्लाऊडवर अपलोड करायचा व त्याची लिंकद्वारे तुमचा मित्र सहज तो व्हिडीओ पाहू शकतो. मोठ्या कंपन्यांना एकाच वेळी अनेक ग्राहकांना सेवा सुरळीतपणे पुरविण्यासाठी मोठमोठे सर्व्हर मशीन्स एकाच वेळी चालविणं अतिशय खर्चीक काम ठरतं, पण क्लाऊडमुळे मेन्टेनन्ससाठीचा खर्च कमी होतो.

बिग डेटा म्हणजे आधुनिक तंत्रज्ञानाच्या मदतीने अतिशय वेगाने होणाऱ्या माहिती आदानप्रदानातून मोठ्या प्रमाणात तयार होणारा डिजिटल डेटा. दर दिवसाला जगभरात २.५ क्बिटिलियन डेटा तयार होतो. अब्जावधी फोन्स, सोशल मीडिया पोस्ट्स, संकेतस्थळे, चलचित्रे, दृकश्राव्य, ईमेल, जीपीएस आणि इंटरनेट ऑफ थिंग्ज ही बिग डेटा निर्मितीची मुख्य स्रोत आहेत. याच बिग डेटामुळे कंपन्या चालतात. असंख्य तंत्रज्ञ व प्रचंड वेगाने काम करणारी शक्तिशाली संगणक प्रणाली (सॉफ्टवेअर) यांच्या मदतीने बिग डेटाचे पृथक्करण (अॅनालिसिस) केले जात असून, त्या आधारे अचूक अनुमान बांधले जातात. फेसबुकवर, गुगलवर शोधल्या जाणाऱ्या सर्व टर्मसचा अभ्यास करून तुम्हाला जाहिराती दाखवल्या जातात.

बिग डेटामुळे तंत्रज्ञानातील येऊ घातलेली नवीन क्रांती खुणावत असताना, स्मार्ट शहर निर्मिती प्रक्रियेत इंटरनेट ऑफ थिंग्ज हार्डवेअर व सॉफ्टवेअर तंत्रज्ञानासोबतच बिग डेटाला म्हणूनच सर्वाधिक महत्त्व आहे. माहिती तंत्रज्ञानातील नवा मंच असलेल्या 'क्लाऊड कॉम्प्युटिंग'कडे कंपन्यांचा ओढा मोठ्या प्रमाणात वाढत आहे. सेक्युरिटी ब्लॉकचेन टेक्नॉलॉजीचा वापर जगातील सर्वच बँकांमधून होत असल्याने या क्षेत्रात मोठ्या प्रमाणात रोजगार निर्मिती होत आहे. भविष्यातील प्रगतीची वाटचाल लक्षात घेता या कोर्सला अनन्य साधारण महत्त्व आहे.

हा कोर्स महाराष्ट्रात नव्यानेच फक्त पद्मश्री विखे पाटील पॉलिटेक्निक येथे उपलब्ध आहे.

आपले करियर घडविण्यासाठी इ. १० वी पास विद्यार्थ्यांनी पद्मश्री विखे पाटील पॉलिटेक्निक, लोणी येथे क्लाऊड कॉम्प्युटिंग अँड बिग डेटा या अभ्यासक्रमासाठी आजच आपला प्रवेश निश्चित करा.

संपर्क- प्राचार्य डॉ. व्ही. आर. राठी मो. 9423787412

प्रा. सचिन भोसले मो. 9657409806 प्रा. अभिषेक निंबे मो. 9527441567

ACTIVITIES - 2021

Sr. No.	Activity Name	Mechanical	Chemical	Civil	Computer	Auto	E & TC	Total
1	Staff who undergone industrial training	--	01	00	-	00	--	01
2	Students undergone internship/ industrial training	93	--	00	125	38	--	256
3	Staff who attended FDP	12	04	05	32	02	02	57
4	Staff who attended workshop	05	03	05	04	01	05	23
5	Staff who published paper	09	06	00	04	01	- -	20
6	No. of value added course conducted	--	--	--	-	--	--	--
7	No. of expert / guest lecture arranged	01	01	00	02	01	02	07
8	No. of workshop / seminar	01	01	00	01	01	--	04
9	No. of conference arranged in POLYTECHNIC	--	--	--	--	--	--	--
10	No. of in house value added course arranged in POLYTECHNIC	--	--	--	--	--	--	--
11	No. of FDP arranged in POLYTECHNIC	--	--	--	-	--	--	--
12	Achievements of staff members	--	--	00	01 Patent	01	--	02
13	Achievements of students	--	--	--	--	--	--	--
14	Educational / industrial visits	--	--	--	--	--	--	--
15	MOUs	--	02	13	11	00	01	27
16	Extra Curricular	02	--	01	02	01	--	06

	activity performed by staff							
17	Extra curricular activity performed by student	--	--	00	01	01	26	29
18	Student placed	98	25	02	02	32	16	175
19	Off campus placement drive	03	--	01	05	01	--	10
20	Any other program conducted	--	--	--	--	--	--	--
21	Faculty industry Visit	--	01	--	--	--	--	01
22	Alumni visit	01	--	00	11	07	---	19
23	Expert lectures conducted by alumni	02	06	00	01	01	02	12

Computer Technology Dept.:

Sr.No.	Activity Name	Computer
1	Staff who undergone industrial training	-
2	Students undergone internship/industrial training	125
3	Staff who attended FDP	32
4	Staff who attended workshop	04
5	Staff who published paper	04
6	No. of value added course conducted	-
7	No. of expert / guest lecture arranged	02
8	No. of workshop / seminar	01
9	No. of conference arranged in POLYTECHNIC	-
10	No. of in house value added course arranged in POLYTECHNIC	-
11	No. of FDP arranged in POLYTECHNIC	-
12	Achievements of staff members	01 Patent
13	Achievements of students	-
14	Educational / industrial visits	-
15	MOUs	11
16	Extracurricular activity performed by staff	02
17	Extracurricular activity performed by student	01
18	Student placed	02
19	Off campus placement drive	05
20	Any other program conducted	-
21	Faculty industry Visit	-
22	Alumni visit	11
23	Expert lectures conducted by alumni	01

1. Students undergone internship/ industrial training 125

INDUSTRIAL TRAINING 2020-21 (6 -Week Plan)

Sl	Name of Student	Sl	Name of Student	Sl	Name of Student
1	DABHADE BHAKTI PRAKASH	41	DANGE AKASH SUNDARLAL	81	DHAMAK SAPANA RAJENDRA
2	PANDIT NIKHIL SUNIL	42	BORADE VIREN HEMCHANDRA	82	SONAWANE RUPESH SUNIL
3	SATPUTE RAHUL REVAJI	43	BORDE RUCHIKA SATISH	83	PACHORE AKASH RAJENDRA
4	SHAIKH SAHIL IRFAN	44	CHANDAK HARIOM DEEPAK	84	NAJAN RAMESH SOMANATH
5	PALVE AJINKYA MHATARDEV	45	CHIKHALE RUTUJA DILIP	85	RAHANE RUTIK GORAKSHA
6	PATHAK VAISHNAVI JAIDIP	46	DANGAT ARTI HOUSHIRAM	86	SHINDE SHUBHAM NAVNATH
7	PATHARE RUTUJA SANJAY	47	KADU PRAJAKTA PRAVIN	87	SABLE AKSHAY KANHU
8	POTE SANKET SANJAY	48	KAKDE AVANI APPASAHEB	88	GAME ONKAR BALASAHEB
9	RODE MAHESH SUGREEV	49	KAMBLE KHUSHI BABASAHEB	89	LABADE KOMAL BHAUSAHEB
10	SASE DNYANESHWAR BABASAHEB	50	BHATTAD GAURAV VIJAY	90	TITAME AKSHAY NAVNATH
11	SHAIKH FIROJA HARUN	51	KULKARNI YASH ANIRUDDHA	91	VARPE SHUBHAM ROHIDAS
12	SHINDE DNYANESHWARI SANJAY	52	DAKHURKAR YASH SURESH	92	PAGARE GAYATRI ANNASAHEB
13	SHINDE KARTIKI BHAURAO	53	SHAIKH TANJILA NAJIR	93	KOLSE VAISHNAVI KAILAS
14	SOLASE LAXMI GORAKH	54	SHELAR SAPANA KISHOR	94	KOLSE AKANSHA EKNATH
15	DATIR SNEHA SONYABAPU	55	KHARDE SHUBHANGI BABASAHEB	95	PINGALE SWAPNIL BALASAHEB
16	TAMBE KARTIK TULSHIDAS	56	LATE UTKARSHA SANJAY	96	MUNTODE PRATHAMESH ANIL
17	DEOKAR VIRAJ SUBHASH	57	MHASKE PRUTHVIRAJ KAILAS	97	KOTHWAL SAURABH BHAUSAHEB
18	TELORE SHARON SUNIL	58	MAHARNOR RUTUJA HARISHCHANDRA	98	THOSAR KSHITIJ LAXMAN
19	GAIKWAD HARSHAL ANIL	59	MOKASHI SOHAM GIRISH	99	JORI SWATI BABASAHEB
20	UDAWANT PRATHAMESH SANJAY	60	MORE UDAY SANTRAM	100	PAWAR DEEPAK ARJUN
21	HANDIBAG KUNAL SANJAYBHAI	61	DIVE PRATIK NANASAHEB	101	PAWAR PRATIK RAJENDRA
22	VIDHATE ABHIRAJ VIJAY	62	CHOLKE DHANSHRI MACHCHHINDRA	102	SHAIKH FAIZAN ANIS
23	HEKARE SAURABH KIRAN	63	KADAM NIKITA APPASAHEB	103	KALE AKSHAY KISAN
24	WADKAR SHRIKANT CHANDRASHEKHAR	64	BODKHE SACHIN MACHCHHINDRA	104	PATARE AJAY GIRIJABAPU
25	ILAG YOGITA BALASAHEB	65	CHECHARE POOJA RAOSAHEB	105	GODSE TANUSHREE ABHIJEET
26	PRITI RAJENDRA WAYDANDE	66	CHOLKE TEJAS RAMNATH	106	AGHAV SHUBHAM ANKUSH
27	JAGTAP VIDYA SANJAY	67	DHIWAR ABHAY RAMDAS	107	WADITKE AKANKSHA BABASAHEB
28	JAMDHADE PRASAD DADASAHEB	68	TALOLE PRIYANKA BALASAHEB	108	VIDHATE PRIYANKA PRAKASH
29	TAMBARE PRAJAKTA KALYAN	69	PATANE AMOL RASLING	109	HALNOR KOMAL BALASAHEB
30	JAMKAR SHRAVANI SANJAY	70	KHAPKE PRAJAKTA VITTHAL	110	WADITKE RUCHITA NILUJI
31	KADAM KALYANI SRIRANG	71	WAGHMARE DNYANESHWAR DEVIDAS	111	TAMBOLI NAILA ASIF
32	JAVAK VAISHALI ANIL	72	VANAVE KISHOR POPAT	112	WANGANE SONALI MAHADEV
33	KADAM VISHAL RAJU	73	SHELAR SAINATH BHAGWAT	113	THORAT ADITYA RAJENDRA
34	DARADE SURAJ SURENDRA	74	EKSHINGE JYOTI RAJENDRA	114	GHOOGARE ONKAR MAHENDRA
35	BARDE BHARAT SHIVAJI	75	GARDHE VAIBHAV BALKRUSHNA	115	PULATE SUDARSHAN VIJAY
36	BENDRE SANJANA BABASAHEB	76	GORWARA HARDIK NEERAJ	116	CHAUDHARI YOGESH NATHA
37	PATARE ADITYA RAJENDRA	77	THORAT KARAN MESHAV	117	MULAY OMKAR SHRIKANT
38	SHELKE SHALINI RAMESH	78	GAIKWAD ARTI BABASAHEB	118	PAWAR ANIL HIRAMAN
39	BISEN VISHAKHA DHARMENDRA	79	PAWAR ABHISHEK SUNIL	119	THETE KRISHNA BALASAHEB
40	SHINDE SHUBHAM BABASAHEB	80	VIDHATE PRIYANKA POPAT	120	LOHATE SANCHIT BALASAHEB

STAFF WHO ATTENDED FDP- 32

NPTEL/FDP/STTP/Conference Attended by Staff

Sr. No.	Name of Faculty	Name of FDP/STTP/ Conference Attended	Place of FDP/STTP/ Conference Attended	Report Submission to Dept. / Instt. date
1	Bhosale Sachin Sampat	Online FDP on Data Science & ML	Online – Google Meet	05/03/2021 TO 11/03/2021
		ATAL Online FDP on "Cyber Security"	Online	08/02/2021 TO 12/02/2021
		Online STTP on "Let's Learn JAVASCRIPT"	Online	25/12/2020 TO 29/12/2021
		Online FDP on Cloud Computing using AWS	Online	03/06/2020 to 07/06/2020
		ATAL Online FDP on Recent Trends in Computer Science	Online	30/06/2020 TO 04/07/2020
		Online FDP Recent Trends in Data Science	Online	01/07/2020 TO 05/07/2021
		AICTE refresher program on "Developing Secure IOT applications"	Online	23/11/2020 to 28/11/2020
2	Kakade Ravindra Sundarlal	ATAL Online FDP on "Cyber Security"	Online	08/02/2021 TO 12/02/2021
		Online FDP on Data Science & ML	Online	05/03/2021 TO 11/03/2021
3	Vaidya Vijayshri Dattatray	Online FDP on Data Science & ML	Online	05/03/2021 TO 11/03/2021
		Online FDP On IoT	Online	01/02/2021 TO 05/03/2021
		Online STTP on "Let's Learn JAVASCRIPT"	Online	25/12/2020 TO 29/12/2021
		Online FDP Recent Advances in Computer Science & Allied Domains	Online	05/07/2021 to 09/07/2021
4	Tamboli Vasim Siraj	ATAL Online FDP on "Cyber Security"	Online	08/02/2021 TO 12/02/2021
		ATAL Online FDP on "AI APPLICATION"	Online	22/02/2021 TO 26/02/2021
5	Nibe Abhishek Annasaheb	Online FDP Recent Trends in Computer Science	Online	21/01/2021 TO 23/01/2021
		Online FDP on Data Science & ML	Online	05/03/2021 TO 11/03/2021
		Online FDP On IoT	Online	01/02/2021 TO 05/03/2021
		Online STTP on "Let's Learn JAVASCRIPT"	Online	25/12/2020 TO 29/12/2021
6	Anap Avinash Balasaheb	ATAL Online FDP on "Cyber Security"	Online	08/02/2021 TO 12/02/2021
		ATAL Online FDP on "AI APPLICATION"	Online	22/02/2021 TO 26/02/2021
		Online FDP on "Human Centre Computing"	Online	15/02/2021 TO 19/02/2021

		AICTE, ISTE Induction PRogrm on Advanced PHP	Online	24/03/2021 TO 30/03/2021
		AICTE, ISTE Induction PRogrm on Data Science & ML	Online	12/03/2021 TO 18/03/2021
		Latex Spoken Tutoirial Workshop	Online	20/4/2020
7	Kumawat Rakesh Prakash	Online FDP Recent Trends in Computer Science	Online	21/01/2021 TO 23/01/2021
		Online FDP on Data Science & ML	Online – Google Meet	05/03/2021 TO 11/03/2021
		ATAL Online FDP on "Cyber Security"	Online	08/02/2021 TO 12/02/2021
8	Cholke Abhijeet Dinkar	Online FDP on Data Science & ML	Online – Google Meet	05/03/2021 TO 11/03/2021
		ATAL Online FDP on "Internet of Things (IoT)"	Online	24/08/2020 TO 28/08/2020
		Online FDP on "Data Science Using Python"	Online	28/12/2020 TO 30/12/2020
		Online STTP on "Let's Learn JAVASCRIPT"	Online	25/12/2020 TO 29/12/2021
9	Shaikh Ashrafali Ahmed	Online FDP on Data Science & ML	Online – Google Meet	05/03/2021 TO 11/03/2021
		ATAL Online FDP on Recent Trends in Computer Science	Online	30/06/2020 TO 04/07/2020
		Online FDP Recent Trends in Data Science	Online	01/07/2020 TO 05/07/2021
		Online STTP on "Let's Learn JAVASCRIPT"	Online	25/12/2020 TO 29/12/2021
		ATAL Online FDP on "AI APPLICATION"	Online	22/02/2021 TO 26/02/2021

STAFF WHO ATTENDED WORKSHOP / SEMINAR

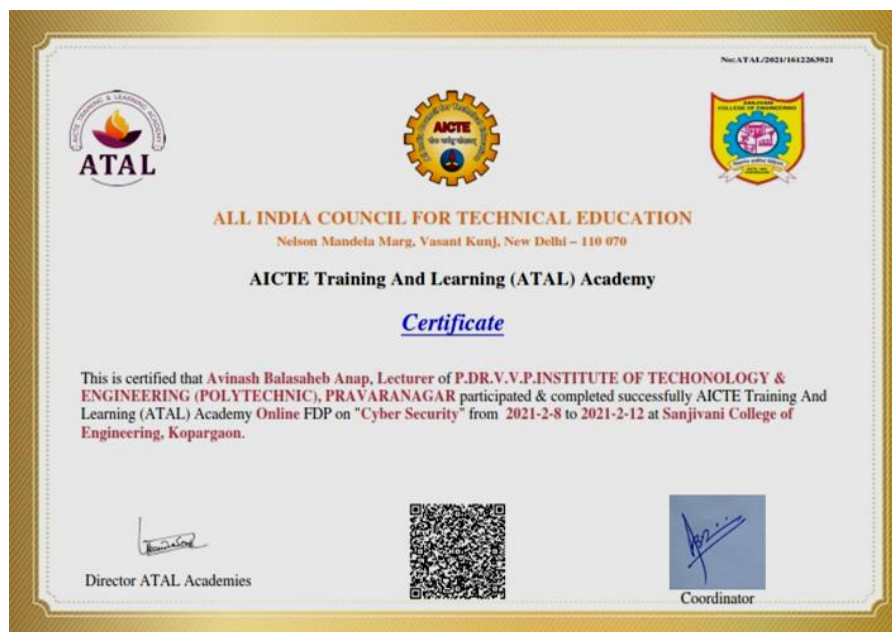
Prof.S.S.Bhosale, Prof.A.D.Cholke, Prof.R.P.Kumawat, Prof.A.A.Shaikh and Prof. R.S.Kakade faculties attended two days online workshop on “Cloud Computing with AWS hands on” organized by Institute of Business Management and Administration (IBMA) Loni Bk held on 17th and 18th August 2021.





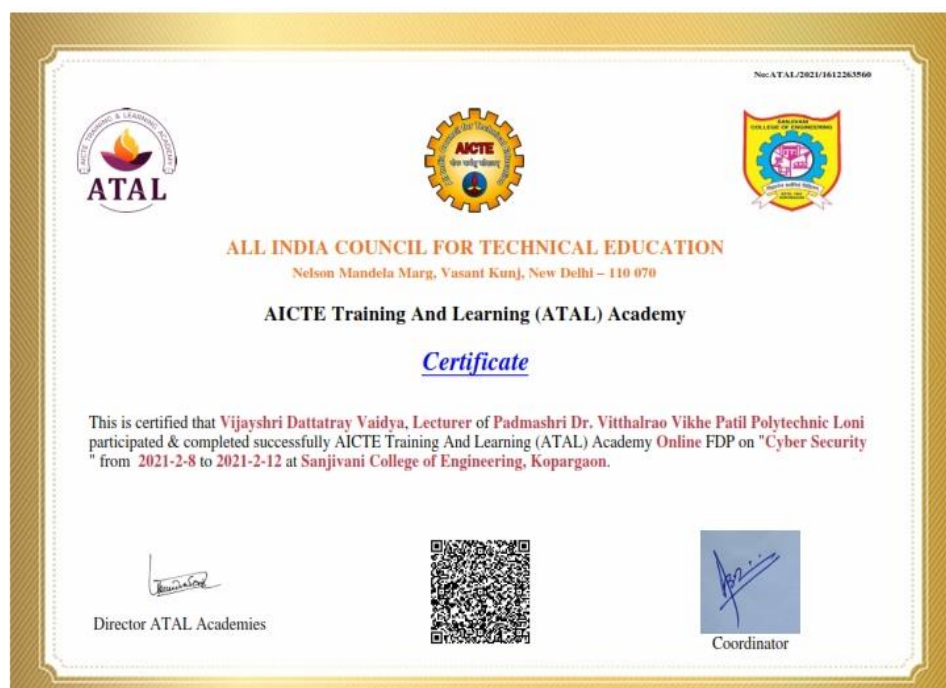




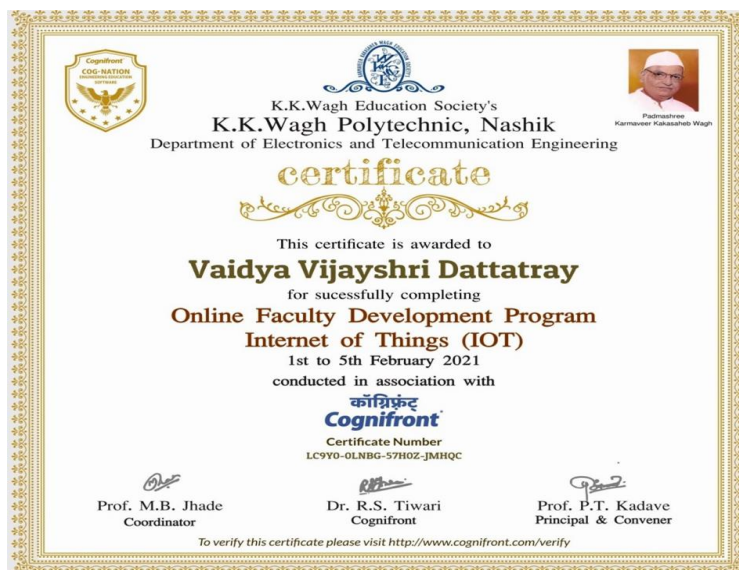














4. STAFF WHO ATTENDED Faculty Development Program: 32

Prof.R.P.Kumawat, attended One Week online FDP on Recent Advance in Computer Science and Allied Domains” organized by Computer Engineering Dept. of SVIT, Nashik held on 05th and 09th July 2021.



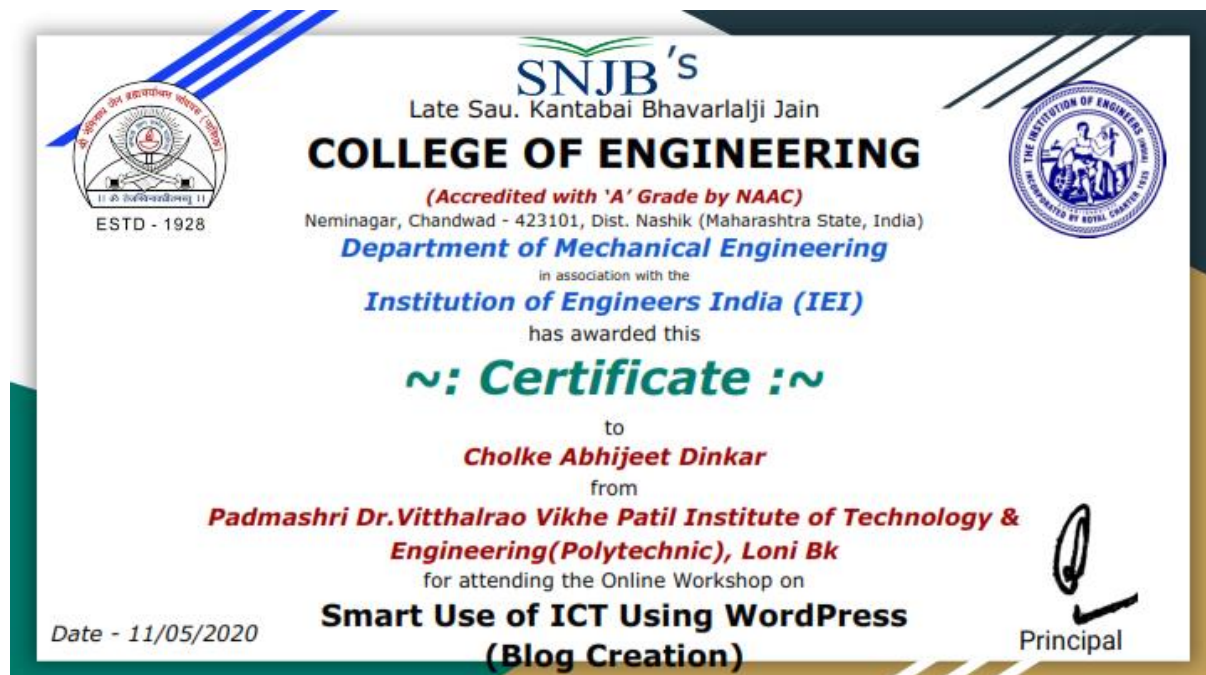
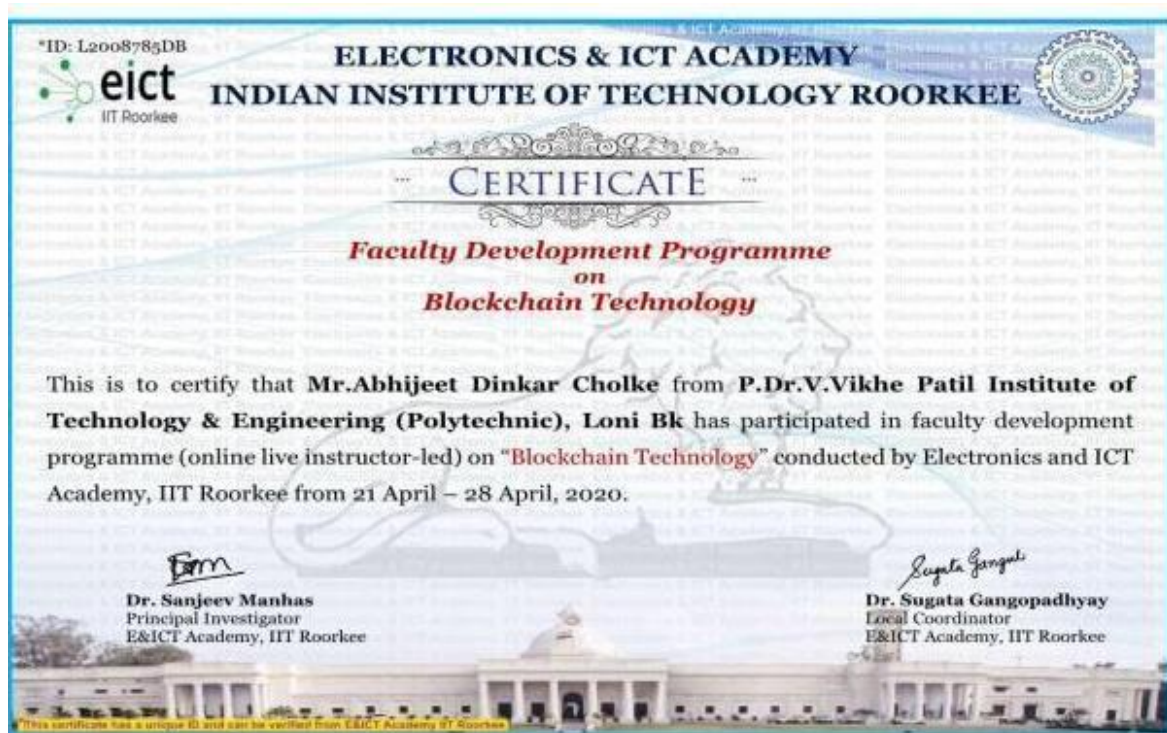
Prof.R.P.Kumawat, attended 3 Days online FDP on “ PHP & MySQL” organized Sandip Foundation’s, Polytechnic,Nashik held on 29th to 31st July 2021.



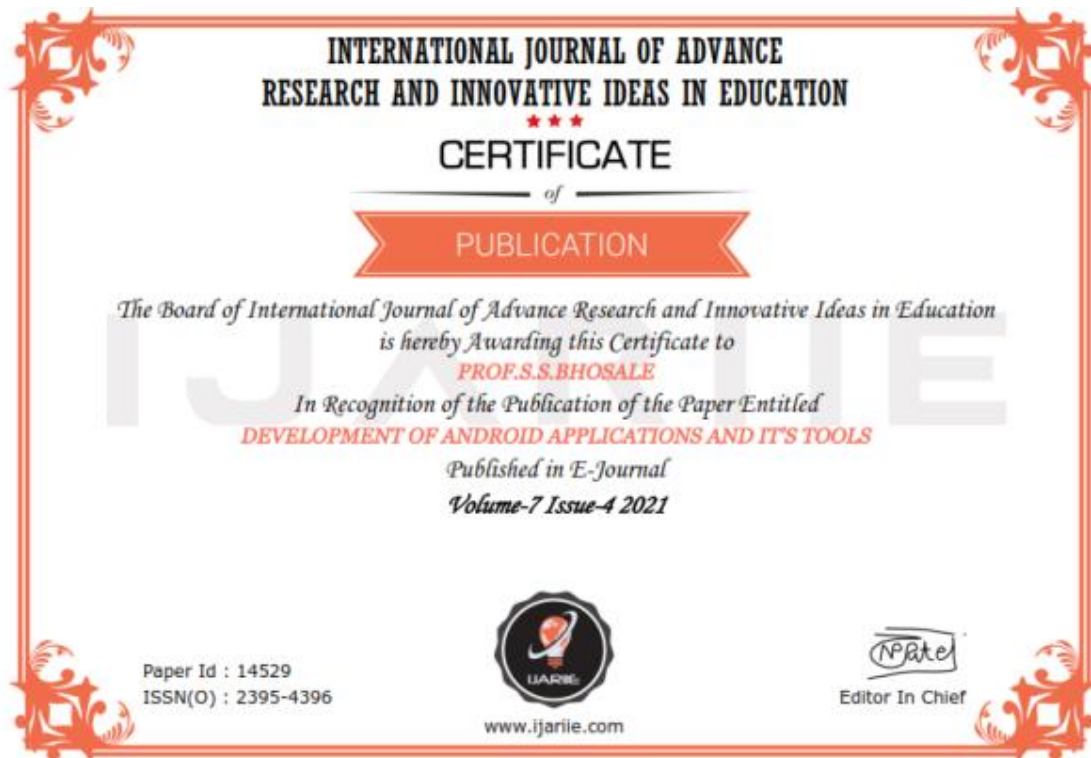
Prof.S.S.Bhosale, attended One Week online FDP on Recent Advance in Computer Science







5. STAFF WHO Published Paper: 04



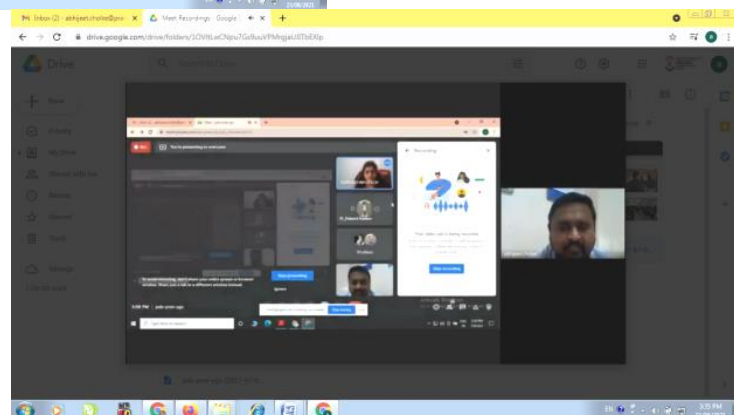
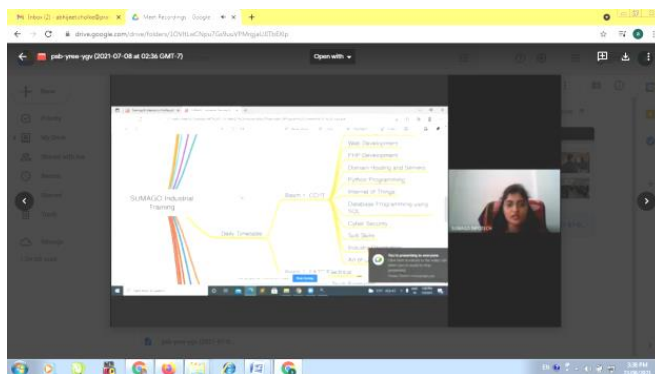
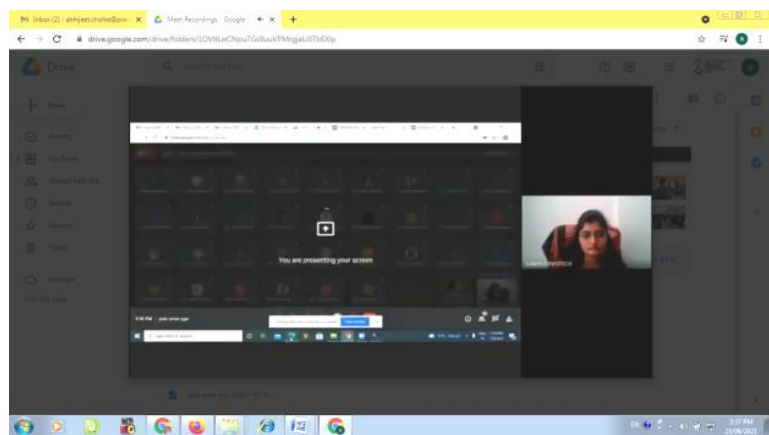
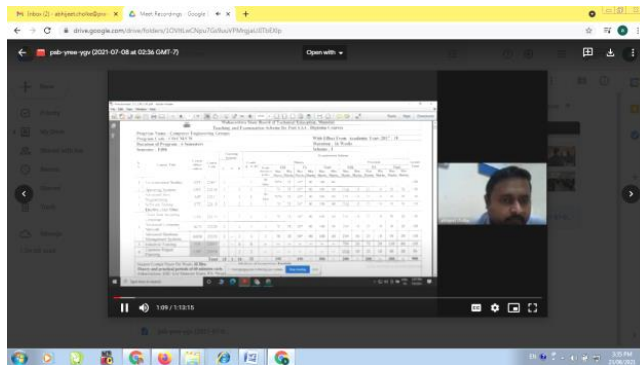




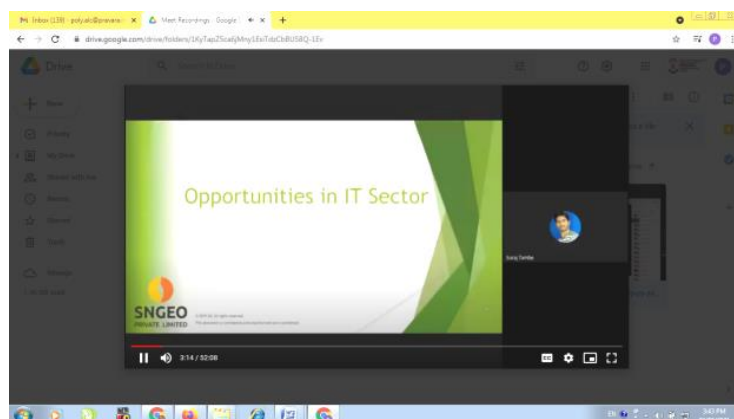
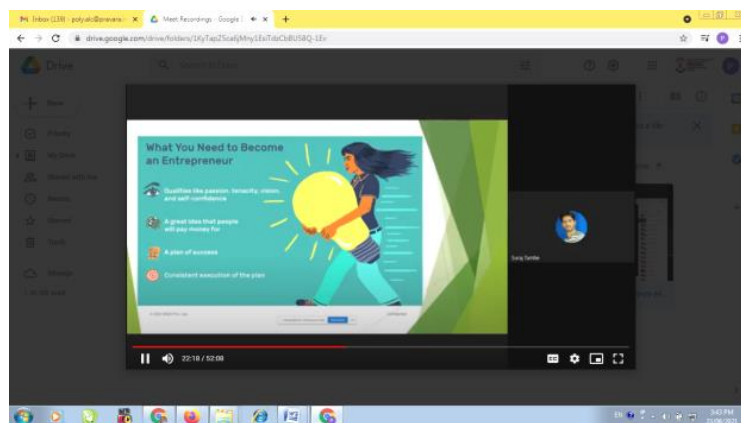
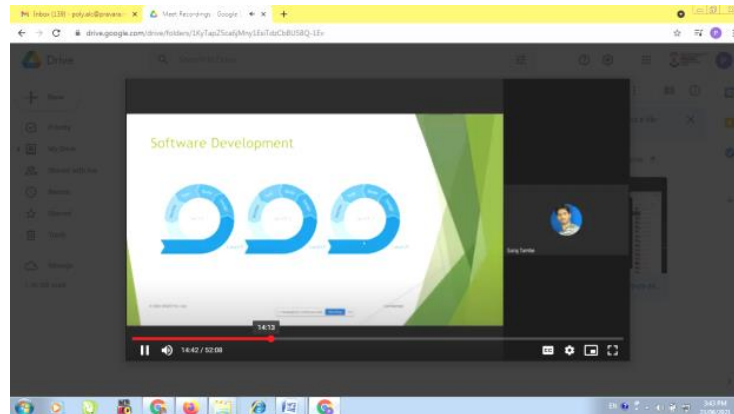


7. No. of expert / guest lecture arranged: 02

1. Sonali Goade, CEO, Sumago Infotech Pvt. Ltd. Nashik for delivered an Expert Session on "Implant Training & its Benefits" for our Second Year Computer students.



2. Mr. Suraj Tambe, Optimist Architect, FIS Solutions Pvt.Ltd. Pune (Alumnus of Batch 2011) delivered an Expert Session on "Opportunities in IT Sector" for our Third Year Computer students



12. Achievements of staff members: 01 Patent

Prof.A.D.Cholke.

Patent Title: Mobile Communication Prank Calls Avoidance by Prefixes and Number Formats

Application no. 202121023739

5/25/2021 PATENT eFiling

Government of India
Ministry of Commerce & Industry
Department of Industrial Policy & Promotion
Controller General of Patents Design & Trade Marks

Welcome Dr. Reena Singh Sign out

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- PCT National Phase Application
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- File Form 9
- File Form 13
- File Form 18
- File Form 28
- FORM 30 (NEW)
- Renewal of Patent
- Reply to Examination Report
- Petition under rule 6(e)
- Fifth Schedule
- Form History
- Payments/Submission
- Pending CBR
- Control Panel
- User Panel
- Downloads

Declaration As To Inventorship - Form 5

Application Number: 202121023739
Date of Filing: 28/05/2021
Title Of Invention: Mobile Communication Prank Calls Avoidance by Prefixes and Number Formats.
Address Of Service: Assistant Professor, Department of Computer Engineering Modern Education Society's College of Engineering, 19, Late Prin. V.K. Joag Path, Wadia College Campus, Pune – 411001. Pune, India

Sr.No.	Applicant Name	Applicant Type	Address
1	Mr.Yashwant Sudhakar Ingle	NP	Assistant Professor, Department of Computer Engineering Modern Education Society's College of Engineering, 19, Late Prin. V.K. Joag Path, Wadia College Campus, Pune – 411001. Pune, India

Sr.No.	Inventor Name	Inventor Country	Inventor Nationality	Address
11	Dr. Talal Alasmari	India	India	Associate Professor of Educational Technology, University of Jeddah, Saudi Arabia.
12	Mr. Abhijeet Dinkar Cholke	India	India	Ph. D Scholar, Dr. A.P.J Abdul Kalam University, Indore, MP India. Lecturer in Padmasri Dr. Vitthalrao Vikhe Patil Institute of Technology and Engineering (Polytechnic), Loni BK, Ahmednagar, MH India.

2

Add Additional Inventor(if any)

APP.No.	NAME	ADDRESS	LOCALITY	COUNTRY	STATE
APP.No.	Name	Address	Locality	Country	State
202121023739				SELECT	

Upload Save Reset

MOUs: 15**Year 2020-21**

Sr. No	Company Name of MoU
1	C-DAC Center, Pune
2	Hrugved Vidyut Sansthapan, Solapur
3	Keyworld Software Solutions, Sanjeevani Nagar, Sinnar
4	Nilesh Gaikwad Foundation, Pune
5	Perfect Technologies, Pimple Gurav, Pune
6	SA Soft Solutions, Bota, Sangamner
7	Silicon Valley, Nashik
8	Active Chrome Engineering
9	CzarVision Technologies Pvt. Ltd Pune
10	Debuggee Technology Pune
11	Divya Electricals, Madha
12	Logipool Pvt.Ltd.Pune
13	Technocrat Pvt.Ltd.Pune
14	Technogrowth Pvt.Ltd,Pune
15	TechnoTime Computer Systems, Vinayaknagar, Ahmednagar

Extracurricular activity performed by staff: 02

Cloud Computing & Big Data New course awareness discussion at KVK Pravara Community Radio 90.8 Mhz. Babhaleshwar. Prof.S.S.Bhosale, Prof. R.S.Kakade, Prof. A.A.Shaikh, Prof. R.P.Kumawat, Prof. A.D.Cholke taken participation in “Live Guruwani Program”. 20/8/2021



Cloud Computing & Big Data New course awareness discussion at KVK Pravara Community Radio 90.8 Mhz. Babhaleshwar. Prof.S.S.Bhosale, Prof. R.P.Kumawat, Prof. A.D.Cholke with Radio Jocky Yaman Pulate taken participation in “Live Guruwani Program”. 20/8/2021



Extracurricular activity performed by student: 01

Farewell of TY Computer Students:





Alumni Visit



Alumni - Sanket Bidve VAibhav Rahane, Nikhil Dighe Computer Technology Dept.



Alumni – Shri. Mayuresh Bora in Aug. 2021



Alumni: Shri. Rushikesh Rokade, Shri Sanket Godge



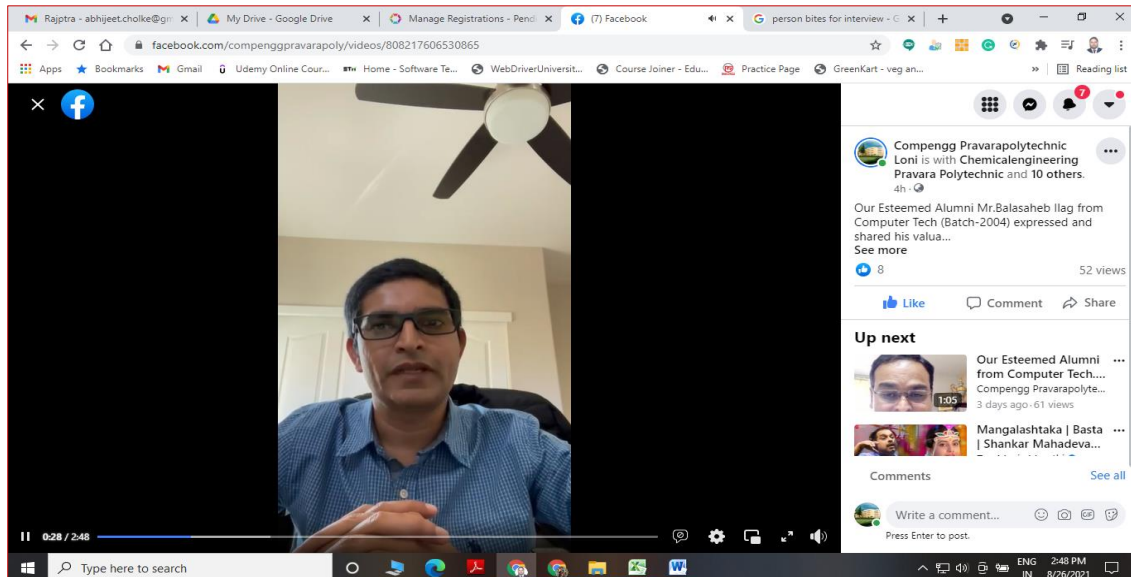
TYCM Student Shri. Yash More Selected in Infosys, at Pune

Alumni Bites Screenshot & Video links from Social Media

1. Balasaheb Ilag

(Batch-2004), Communication & Collaboration Architect, Junifer Networks, USA

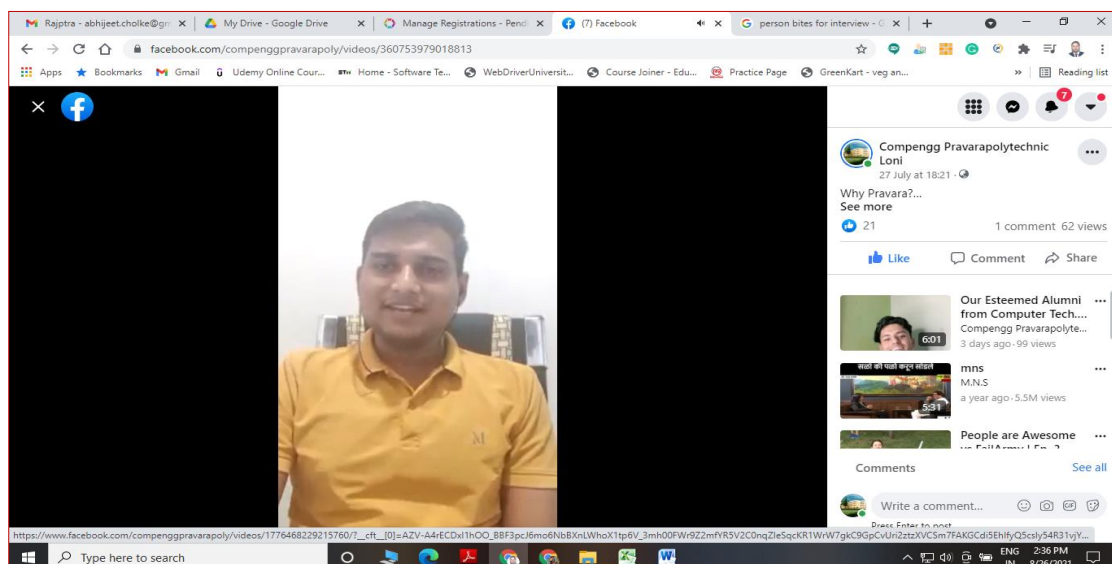
Link-
<https://www.facebook.com/100044853171813/videos/808217606530865/>



2. Mr. Amit Chechare

(Batch-2011), Sr. Software Developer, Cognizant Pvt. Ltd. Pune.

Link-
<https://www.facebook.com/100044853171813/videos/360753979018813/>



3. Mr.Vijaykumar Nagare

(Batch-2004), Executive Assistant to MD & Deputy General Manager to HR, Pharma Company, Nashik

Link-

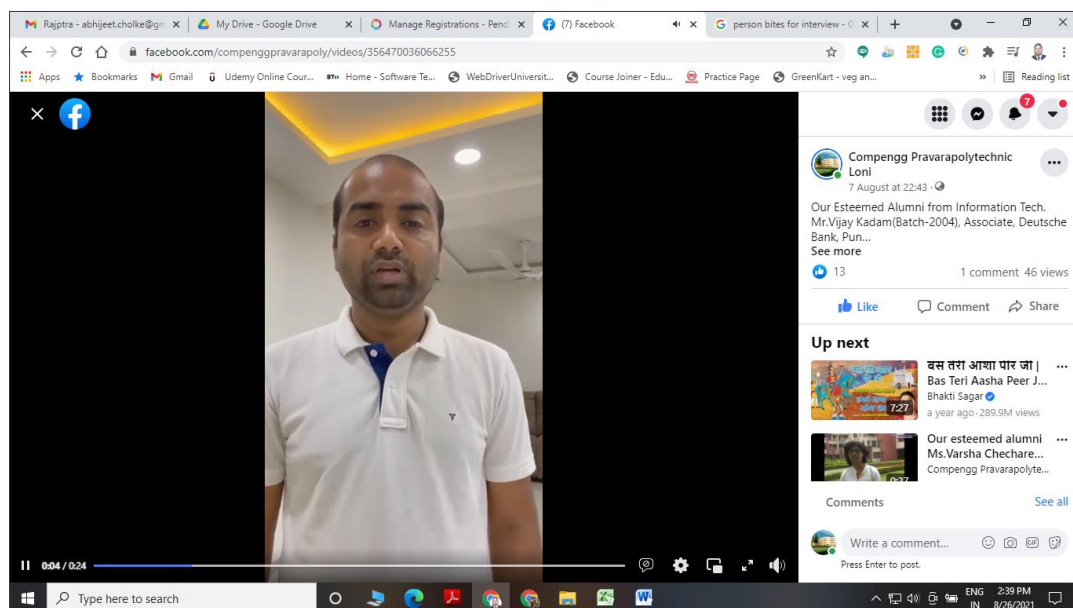
<https://www.facebook.com/100044853171813/videos/568408561005547/>

**4. Mr.Vijay Kadam**

(Batch-2004), Associate Engg, Deutsche Bank, Pune

Link-

<https://www.facebook.com/100044853171813/videos/356470036066255/>

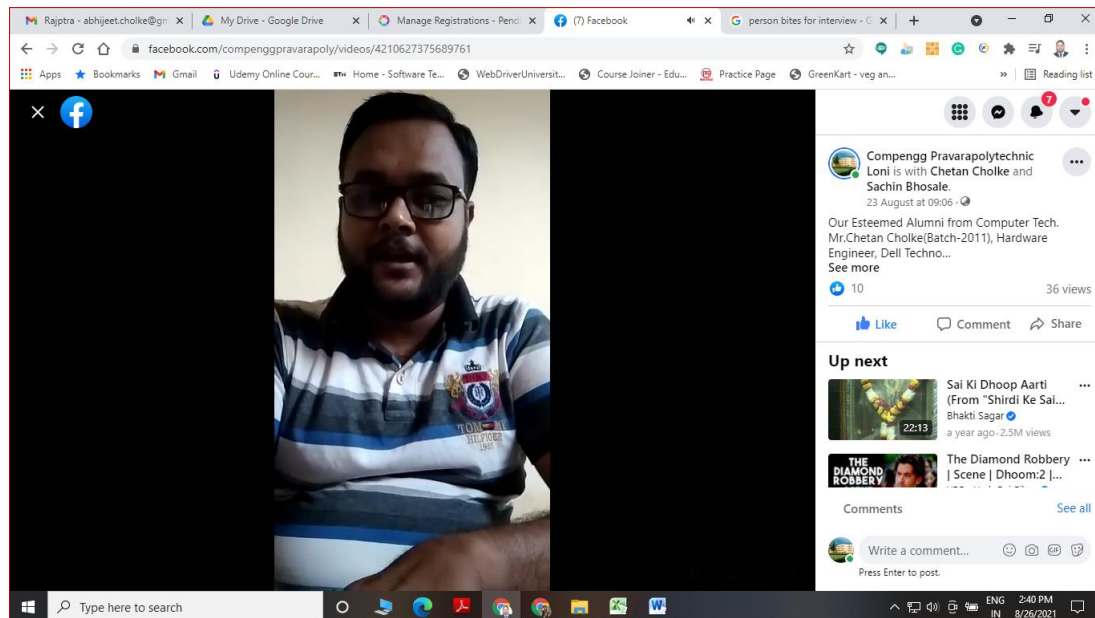


5. Mr. Chetan Cholke

(Batch-2011), Hardware & Networking Engineer, Dell Technologies, PimpriChinchwad, Pune

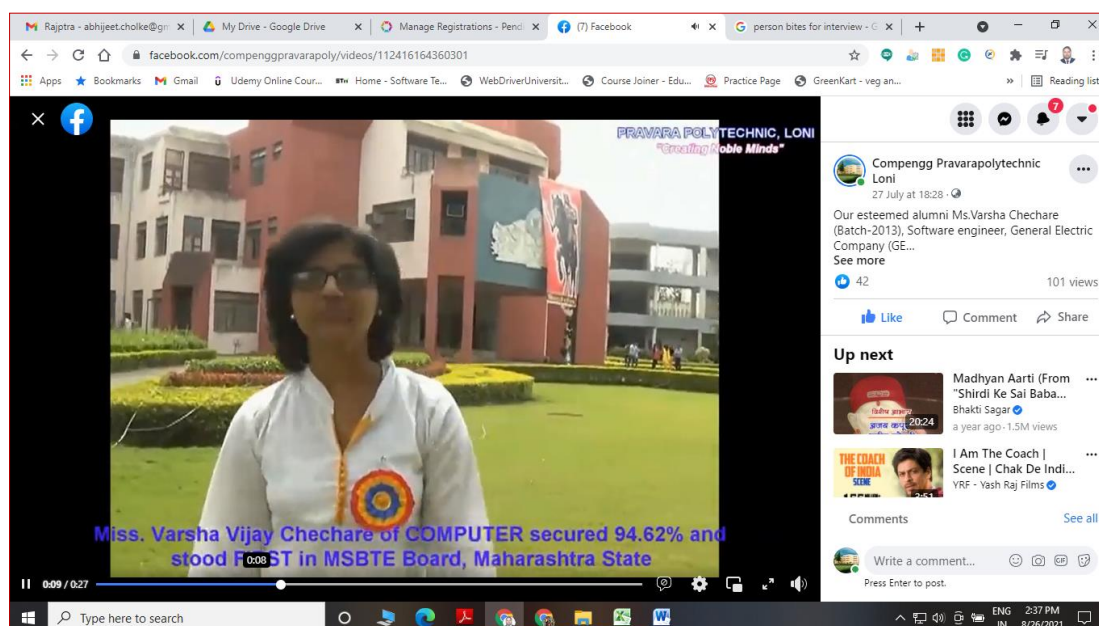
Link-

<https://www.facebook.com/100044853171813/videos/4210627375689761/>

**6. Ms. Varsha Chechare**

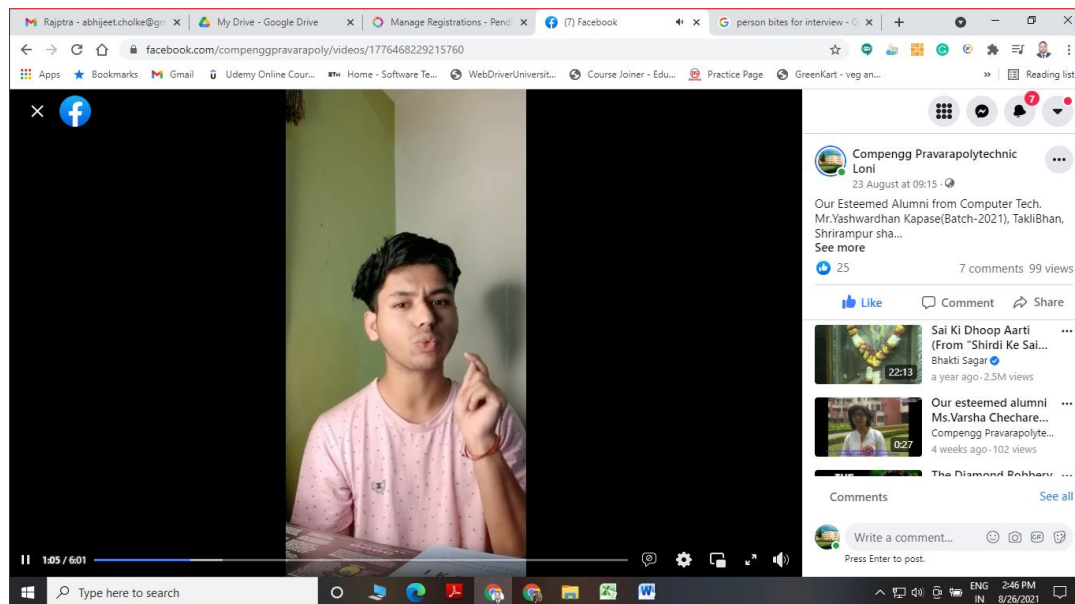
(Batch-2013), Software engineer, General Electric Company (GE), Bengaluru, Pune.

Links- <https://www.facebook.com/100044853171813/videos/112416164360301/>



7. Mr. Yashwardhan Kapase,

(Batch-2021) Student

Links- <https://www.facebook.com/100044853171813/videos/1776468229215760/>**8. Ms. Varsha Chechare**

(Batch-2013), Software engineer, General Electric Company (GE), Bengaluru, Pune.

Links-

<https://www.facebook.com/100044853171813/videos/237342438316555/>

RESULT ANALYSIS SUMMER 2021 COMPUTER DEPT.**THIRD YEAR: CM6I (0030) SEM-6I (A Div)**

Year & Course	Appeared Student	Distinction	I Class	II Class	Pass Class	ATKT	Total Pass	Fail	% Result
CM6	71	58	13	0	0	0	70	1	98.59

Subject Wise Result

Sr. No.	Subject	Subject Code	Name of Sub. Teacher	Appear Student	Pass Student	% Result	Highest Mark	Lowest Mark
1	MNG	22509	Prof. R. A. Patare	71	70	98.59	93	16
2	PWP	22616	Prof.A.A.Shaikh	71	71	100.00	100	55
3	MAD	22617	Prof. S. S. Bhosale	71	71	100.00	100	55
4	ETI	22618	Prof.R.P.Kumawat	71	71	100.00	100	55
5	DWM	22621	Prof. V. D. Vaidya	71	70	98.59	100	20

Third Year Aggregate toppers (2020-21) A-Div

Sr. No.	Name of Student	Marks Obtained	Out of	% of Marks
1	SAEE YOGESH CHORMUNGE	1690	1750	96.57
2	KAPSE YASHVARDHAN SANDEEP	1655	1750	94.57
3	KAPSE SAMEER BHIMRAJ	1642	1750	93.83

FIRST YEAR: CM2I (0030) SEM-2I

Year & Course	Appeared Student	Distinction	I Class	II Class	Pass Class	ATKT	Total Pass	Fail	% Result
CM2I	63	30	21	3	0	6	54	3	85.71

Subject Wise Result

Year & Course	Subject	Subject Code	Name of Sub. Teacher	Appear Student	Pass Student	% Result	Highest Mark	Lowest Mark
CM2I	ETE	22509	Prof. P.R.Gavhane	63	62	98.41	98	42
CM2I	AMP	22616	Prof.J.A.Belkar	63	55	87.30	96	24
CM2I	BEC	22617	Prof. M.R.Dhavale	63	59	93.65	97	12
CM2I	PIC	22618	Prof.A. D. Cholke	63	59	93.65	98	18

First Year Aggregate toppers (2020-21)

Sr.	Name of Student	Marks	Out of	% of Marks	Remark
1	KAKADE SHRADDHA RAVINDRA	1412	1500	94.13	1st Topper
2	LAGAD SAYALI SUNIL	1402	1500	93.47	2nd Topper
3	INGALE MOHIT SHYAM	1369	1500	91.27	3rd Topper

Second Year- A-Div Result Analysis Summer 2021

Course And Year: CM4I (0030)

Sem-4I

Sr. No.	Year & Course	Appeared Student	Distinction	I Class	II Class	Pass Class	ATKT	Total Pass	Fail	% Result
1	CM4I	69	42	20	5	1	1	69	0	98.55

Subject Wise Result

Sr. No.	Year & Course	Subject	Subject Code	Name of Sub. Teacher	Appear Student	Pass Student	% Result
1	CM4I	JPR	22412	Prof.V.S.Tamboli	69	66	95.65
2	CM4I	SEN	22413	Prof. A. A. Nibe	69	68	98.55
3	CM4I	DCN	22414	Prof.A.B.Anap	69	69	100
4	CM4I	MCO	22415	Prof.R.S.Kakade	69	65	94.20

Topper's List:

Sr. No.	Name of Student	Marks Obtained	Out of	% of Marks	Remark
1	Shinde Dnyaneshwari Sanjay	1389	1500	92.60	1 st Topper
2	Late Utkarsha Sanjay	1383	1500	92.20	2 nd Topper
3	Patare Aditya Rajendra	1380	1500	92.00	3rd Topper

Second Year- B-Div Result Analysis Summer 2021

Course And Year: CM4I (1142)			B Div	Sem-4I						
Sr. No.	Year & Course	Appeared Student	Distinction	I Class	II Class	Pass Class	ATKT	Total Pass	Fail	% Result
1	CM4I	55	26	20	5	1	1	53	2	96.36

Sr. No.	Year & Course	Subject	Subject Code	Name of Sub. Teacher	Appear Student	Pass Student	% Result
1	CM4I	JPR	22412	Prof.V.S.Tamboli	55	53	96.36
2	CM4I	SEN	22413	Prof. A. A. Nibe	55	54	98.18
3	CM4I	DCN	22414	Prof.A.B.Anap	55	55	100
4	CM4I	MCO	22415	Prof.R.S.Kakade	55	53	96.36

Topper's List:

Sr.	Name of Student	Marks Obtained	Out of	% of Marks	Remark
1	Tamboli Naila Asif	1316	1500	87.73	1st Topper
2	Pagare Gayatri Annasaheb	1312	1500	87.47	2nd Topper
3	Lohate Sanchit Balasaheb	1260	1500	84.00	3rd Topper

First Year Course wise topper list (Summer 2020 -21)**Computer Technology:**

Sr. No.	Name of Student	Marks Obtained	Out of	% of Marks	Remark
1	KAKADE SHRADDHA RAVINDRA	1412	1500	94.13	1st Topper
2	LAGAD SAYALI SUNIL	1402	1500	93.47	2nd Topper
3	INGALE MOHIT SHYAM	1369	1500	91.27	3rd Topper

Chemical Engineering:

Sr. No.	Name Of Student	Obtained Marks	% Marks	Remark
01	ABHALE PAYAL SHANKAR	1348/1500	89.86%	First Class With Dist.
02	KHAMAT DARSHAN BALU	1272/1500	84.80%	First Class With Dist.
03	BHOR ASHWINI ARUN	1266/1500	84.40%	First Class With Dist.

Mechanical Engineering:

Sr. No.	Name Of Student	Obtained Marks	% Marks	Remark
01	GUMASTE YUVRAJSAMIR	1279/1450	88.20	First Class With Dist.
02	GUMASTE PRATHMESH SACHIN	1275/1450	87.93	First Class With Dist.
03	KSHRISAGAR VEDANT RAJENDRA	1177/1450	81.17	First Class With Dist.

Automobile Engineering:

Sr. No.	Name Of Student	Obtained Marks	% Marks	Remark
01	HARIVANSH MAHENDRA NARANG	1248/1450	86.06	First Class With Dist.
02	JADHAV SIDDHANT BHARAT	1176/1450	81.10	First Class With Dist.
03	BHALEKAR UDAY SANDIP	1132/1450	78.06	First Class With Dist.

Civil Engineering:

Sr. No.	Name Of Student	Obtained Marks	% Marks	Remark
01	GAME AVDHUT DADASAHEB	1293/1650	78.36%	First Class With Dist.
02	SHARMA SHIVAM KRISHNARAJ	1289/1650	78.12%	First Class With Dist.
03	LANDGE OMKAR SANDIP	1244/1650	75.39%	First Class With Dist.

Electronics. & Tele Communication. Engineering:

Sr. No.	Name Of Student	Obtained Marks	% Marks	Remark
01	SHELKE KARTIK LAXMAN	1267/1500	84.47%	First Class With Dist.
02	SHINDE NILESH RAMRAO	1226/1500	81.73%	First Class With Dist.
03	Miss.THORAT VARSHA RADHU	1139/1500	75.93%	First Class With Dist.

Congratulations!!

First Year Computer Technology Students for Outstanding Performance
in Academic Year 2020-21

Top Three Rankers



KAKADE SHRADDHA RAVINDRA

(94.13)

First Rank



LAGAD SAYALI SUNIL

(93.47)

Second Rank



INGALE MOHIT SHYAM

(91.27)

Third Rank

Score above 80%

- Sarvesh Laxmikant Asawa (90.73%)
- Raneja Durvesh Sunil (89.67%)
- Shaikh Mujtaba Raza Sameer (86.87%)
- Shaikh Afrin Banshi (86.20%)
- Cholke Anushka Rahul (85.87)
- Garad Purva Ranjit (85.87%)
- Shinde Harshal Babasaheb (84.40%)
- Kale Pranav Ramdas (83.40%)
- Nirmal Tejas Rajkumar (83.27%)
- Shedge Puja Babasaheb (82.00%)
- Magar Swati Devachand (81.53%)
- Tamboli Ummeaiman Harunbhai (81.53%)
- Sonawane Gaurav Sunil (81.20%)
- Ashtekar Pratiksha Anil (81.13%)

Congratulations!!

Third Year Computer Technology Students (First Shift 0030) for outstanding performance in
Academic Year 2020-21

Top Three Rankers



Chormunge Sae Yogesh
(96.57)

First Rank



Kapase Yashvardhan Sandeep
(94.57)

Second Rank



Kapase Sameer Bhimraj
(93.83)

Third Rank

Score Above 90%

- | | |
|------------------------------------|-------------------------------------|
| • Gargade Poonam Babasaheb (92.97) | • Aher Sakshi Bharat (92.40) |
| • Aher Krutika Bharat (92.86) | • Kolase Tanmay Sanjivkumar (91.66) |
| • Jaware Abhijit Vijay (92.86) | • Vikhe Pratiksha Sunil (91.26) |
| • Dalvi Kumar Subhash (92.86) | • Joshi Shubham Rajesh (90.69) |
| • Wagh Priti Ramesh (90.29) | |

Score Above 85%

- | | |
|--------------------------------------|------------------------------------|
| • Bokfode Neha Deepak (89.26) | • Ghorpade Yash Sanjay (86.40) |
| • Dokhe Sonali Sanjay (89.26) | • Rahane Vaibhav Bhausahab (86.00) |
| • Bidwe Sanket Somnath (89.09) | • Vikhe Rutuja Ravi (85.60) |
| • Inamdar Altamash Afjal (89.09) | • Musale Harshada Sarjerao (85.54) |
| • Garde Rushikesh Gajanan (87.66) | • Shelar Prachi Vijay (85.54) |
| • Kadu Niranjana Vikas (87.31) | • Dhamale Akash Hiralal (85.49) |
| • Vikhe Tanvi Chandrashekhar (87.20) | • Sonawane Saili Sunil (85.37) |
| • Gargade Sayali Bhanudas (86.80) | • Shirsath Nikita Rajendra (85.14) |
| • Kharde Sakshi Nitin (85.09) | |

Congratulations!!

Third Year Computer Technology Students (Second Shift 1142) for outstanding performance in
Academic Year 2020-21

Top Three Rankers



**Pokale Tejas Prakash
(97.89)**

First Rank



**More Yash Dattatray
(95.71)**

Second Rank



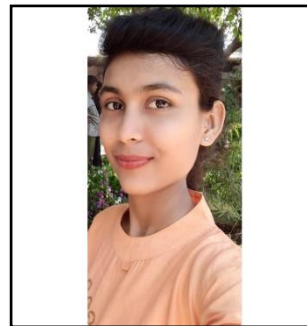
**Taskar Darshan Shrikrishan
(93.71)**

Third Rank

Score Above 90%



Mogal Ganesh Balasaheb (92.74)



Bagwan Nusrat Shaukat (90.74)

Score Above 85%

- | | |
|--|--|
| <ul style="list-style-type: none"> Bhoknal Sai Dattatray (89.94) Pandit Prajkta Bhimraj (89.83) Jadhav Shital Balasaheb (89.69) Gavhane Nikhil Kailas (89.23) Deokar Vaishnavi Shivaji (89.03) Daradi Vikas Ashok (88.86) Kokate Gitanjali Bharat (88.40) Nagare Yash Maruti (88.23) Shinde Durga Balasaheb (87.71) | <ul style="list-style-type: none"> Dighe Nikhil Ramesh (87.49) Sangamnere Rushikesh Ramesh (86.91) Bibave Ayush Anil (86.69) Dudhade Mahesh Ashok (86.63) Andhale Saurabh Dinkar (86.29) Mhaske Priti Vilas (86.17) Pawar Anurag Suhas (86.06) Divate Devendra Bharat (85.71) Dhus Rushikesh Sanjay (85.71) |
|--|--|

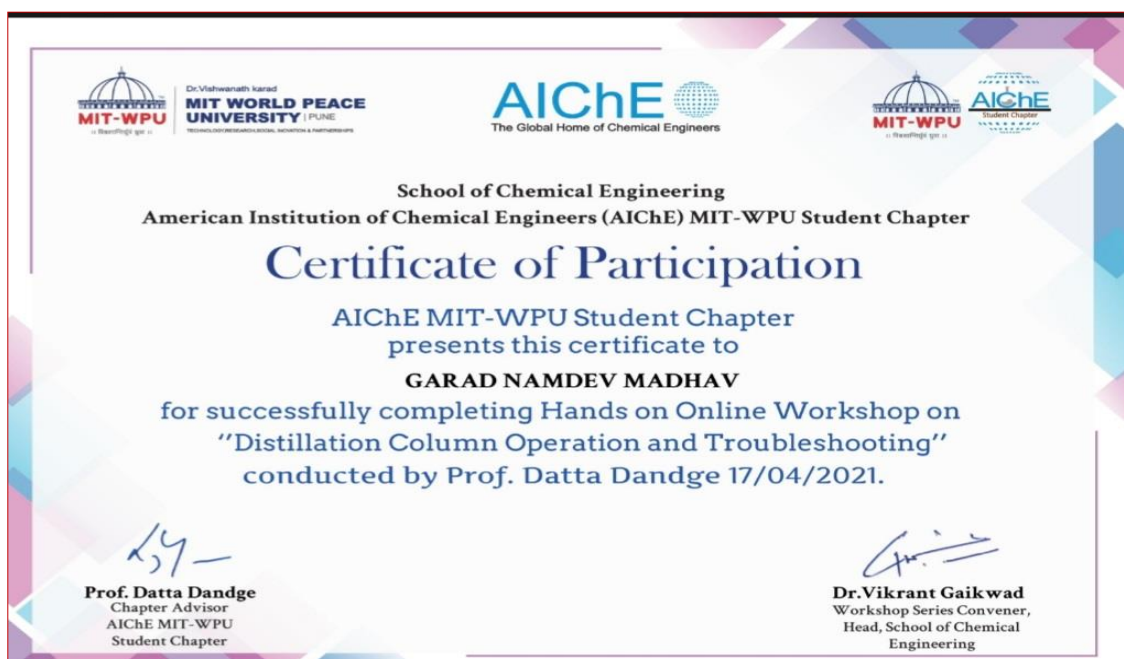
Chemical Department

EXPERT LECTURE

Our 2001 Batch Chemical Engineering Alumnus Mr. Abhijeet Barhate, Director, DrillInsight, Australia has Partnered with Keystone.no (Norway) to assist Operational software that makes oil and gas business more efficient, competitive and reliable when it comes to operational software solutions

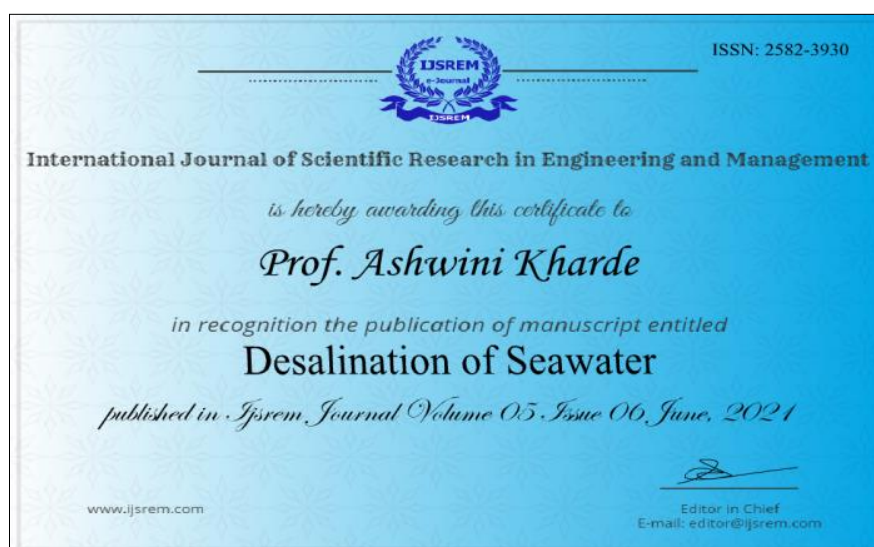
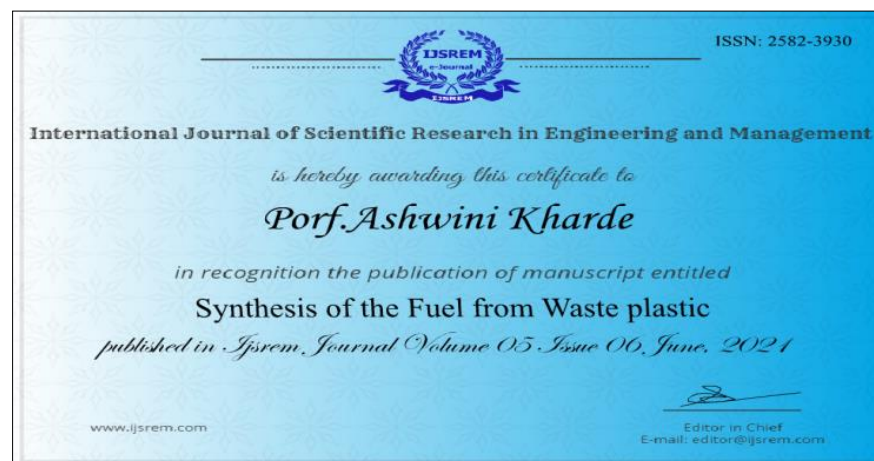
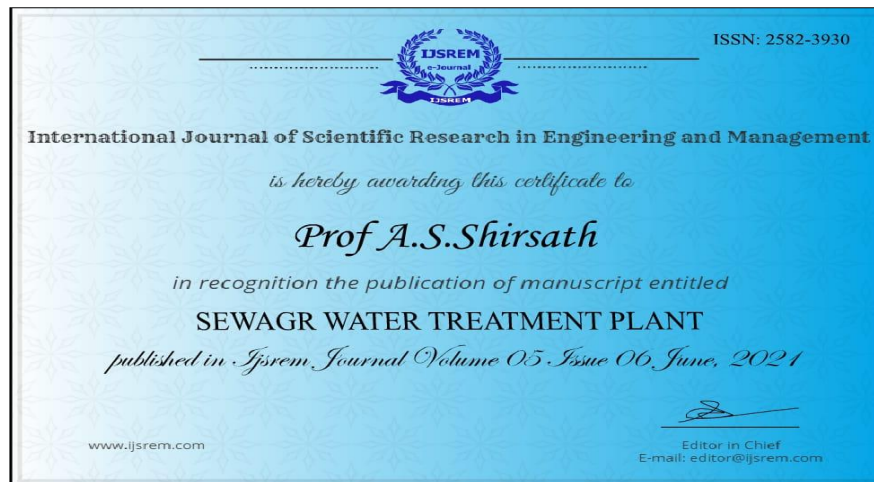


WORKSHOP

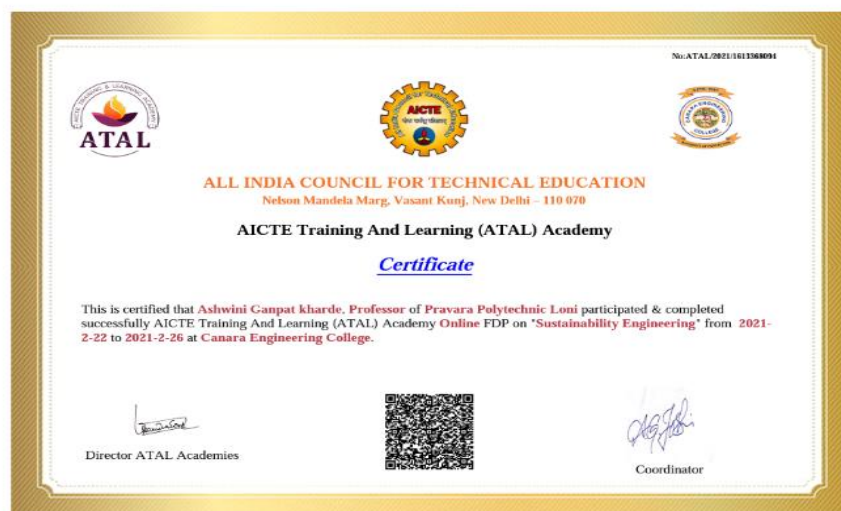
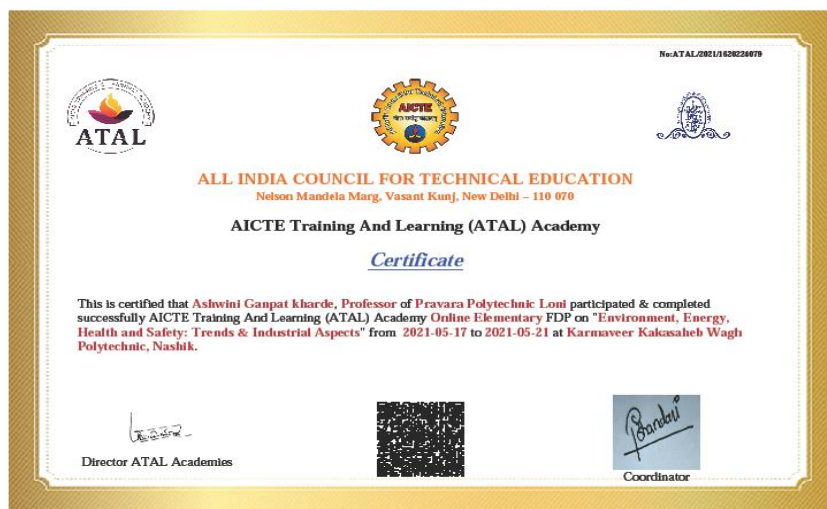




PAPER PRESENTATION



FACULTY DEVELOPMENT PROGRAM



ORIENTATION PROGRAMME



CHEMICAL ENGINEERING FACULTY ON FM KVK , PRAVARA



WEBINAR



HAND SKETCH PRESENTATION

The parents of Omkar Shinde, a former student in the Department of Chemical Engineering at Tantraniketan very linear and exact image of Vitthalrao Vikhe Patil's gifted to senior BJP leader MLA Shri Radhakrishna E. Vikhe Patil. .

This image has become an excellent example of the art of Shri Santosh Shinde Sir. Congratulations and thanks on behalf of Tantraniketan for that. (Dt 12/7/2021)

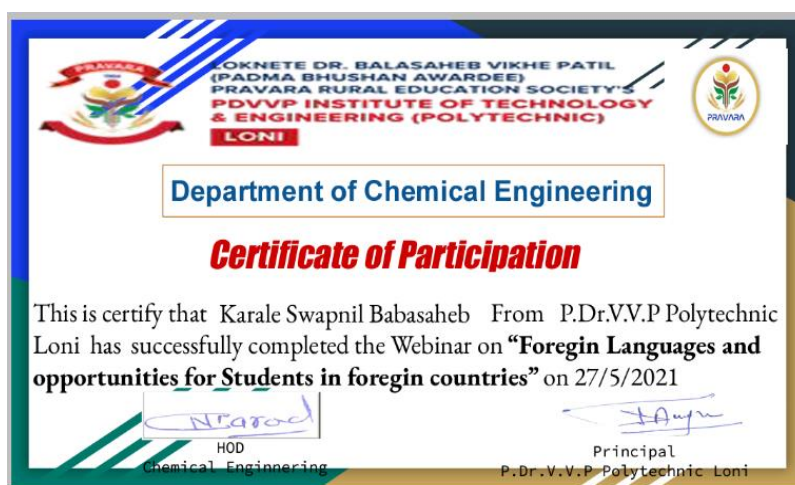
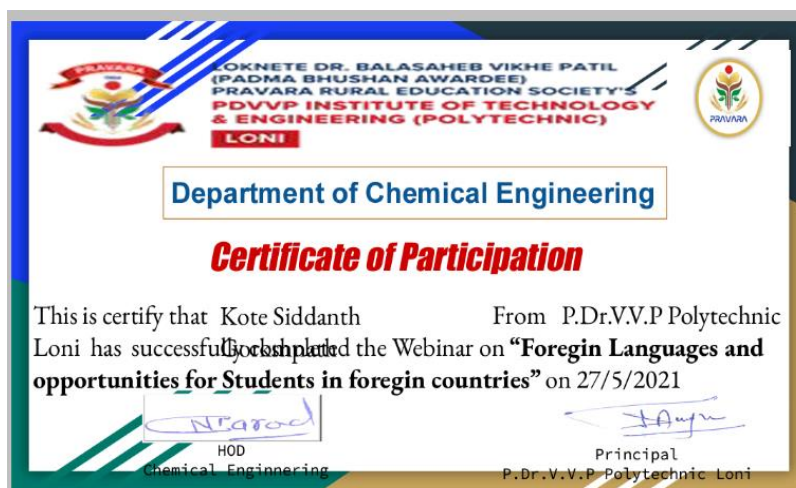
ALUMNI MEET

Meet with our 2002 and 2003 Batch Alumnus Mr. Mahesh Bansode, Mr. Sntosh Tambe, Mr. Sachin Gadekar, Mr. Vivek Deshmukh, Mr. Ganesh Gandal Mr. Pritesh Lonkar, Mr. Vishal at Daund. All of them are working at top positions in Cipla Pharmaceuticals, Daund. "They are such a wonderful team player." This is more than I expected. We are proud of all of them.

**TREE PLANTATION****AKOLE AT 05 AUG 2021**

ONLINE WEBINAR CONDUCTED

Online webinar Conducted by chemical Engineering Department on Loni on “Foreign Languages and opportunities for Students in foregin countries” on 27/5/2021.

**PLACEMENT:****Congratulations!**

In July 21 Online Campus Interview was arranged by Chemical Engineering Department of P.Dr. V.V.Patil Polytechnic Loni for Final Year Chemical Engineering Students. In this campus placement our student Mr. More Radhakrushna is selected for Torracid India Pvt Ltd, Gujrat Induatry. We wish all the Best for his future Career.

Result Analysis of Second Year Chemical Engineering 2020-2021

(MSBTE Exam Summer -2021)

1. Course Wise Result

Year & Course Code	App. Student	Absent Students	Dist.	First Class	Second Class	Pass Class	ATKT	Total Pass	Fail	Result In %with ATKT
CH4I	82	00	23	51	03	00	01	77	04	95.12
Male student	73	00	21	44	03	00	01	68	04	84.15
Female student	09	00	02	07	00	00	00	09	00	100

2. Subject Wise Result:

Subject	Sub. code	Sub. Teacher	App.	Pass	Fail	% Of Result
Chemical Engineering Thermodynamics	22406	Prof.N.M.Garad	82	79	03	96.34
Chemical Process Instrumentation & Control	22407	Prof.P.R.Gulve	82	80	02	97.56
Industrial Safety & Maintenance	22408	Prof.S.C.Dighe	82	80	02	97.56
Fluid Flow Operation	22409	Prof.P.S.Kale	82	80	02	97.56
Technology of Organic Chemicals	22410	Prof.A.S.Shirsath	82	79	03	96.34

03: First Three Topers

Sr. No.	Name Of Student	Obtained Marks	% Marks	Remark
01	Wadhavane Mansi Vasant	754/800	94.25	First Class Dist.
02	Mali Shubham Dilip	720/800	90.00	First Class Dist.
03	Shelke Vijay Nanasaheb	676/800	84.50	First Class Dist.

Electronics & Telecommunication Department

ACTIVITIES

Sr. No.	Activity Name	E&TC
1	Staff who undergone industrial training	--
2	Students undergone internship / industrial training	--
3	Staff who attended FDP	02
4	Staff who attended Workshop/Webinar	05
5	Staff who published paper	--
6	No. of value added course conducted	--
7	No. of expert / guest lecture arranged in Department	02
8	No. of workshop / seminar arranged in Department	--
9	No. of conference arranged in Department	--
10	No. of in house valued added course arranged in Department	--
11	No. of FDP arranged in Department	--
12	Achievements of staff members	--
13	Achievements of students	--
14	Educational / industrial visits	--
15	MOUs	01
16	Extracurricular activity performed by staff	--
17	Extracurricular activity performed by student	26
18	Student placed of 2020-21 batch	16
19	Any other program conducted	--
20	Faculty industry visit	--
21	NPTEL Online Course Certification Awarded to Staff	--
22	Alumni visit	
23	Expert lectures conducted by alumni	02

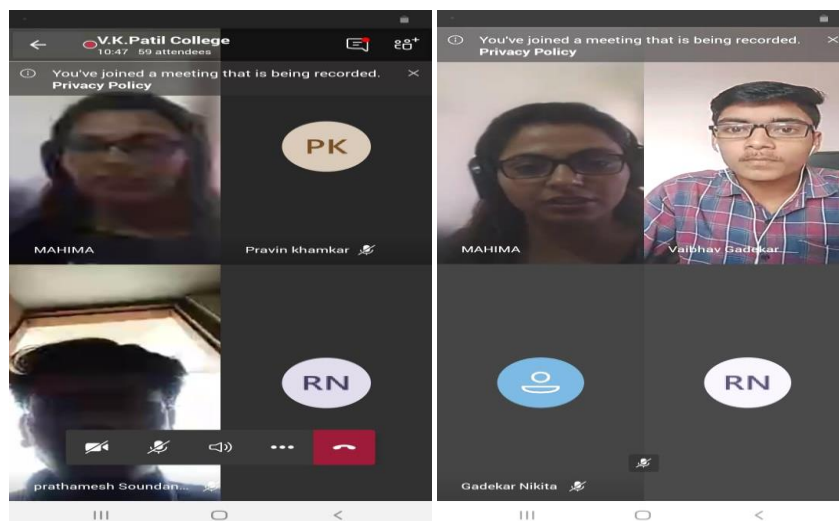
Electronics & Telecommunication Department

APRIL 2021/ETC/01, 08/04/2021, MOU:

MOU was signed between P.Dr.V.V.Patil Institute of Technology & Engineering (Polytechnic), Loni & Hoganäs India Pvt.Ltd. ,D-96/97,MIDC Area, Ahmednagar. It is the world leading manufacturer of metal powders for powder metallurgy. Metal powders are used in areas as diverse as brazing , pressing & sintering, surface coating, additive manufacturing, welding, friction & many others.



APRIL 2021/ETC/02, 26/04/2021, Online Workshop : TY students was attended online workshop on "CORPORATE READINESS -CONNECT WITH WORK" from 12/4/2021 to 26/04/2021 (2 hours per day) Global Talent Track Pune



April 2021/ ETC/ 03, 27/04/2021, five days online AICTE- ISTE approved Orientation/Refresher Programme attended by Faculty Member :

Prof. R.B .Nimbalkar participated & completed AICTE- ISTE approved Orientation/Refresher Programme on "Non- Conventional Energy Sources (Green Energy)" from 20/04/2021 to 27/04/2021 at Sanjivani K.B.P.Polytechnic College, Kopergaon ,Maharashtra.

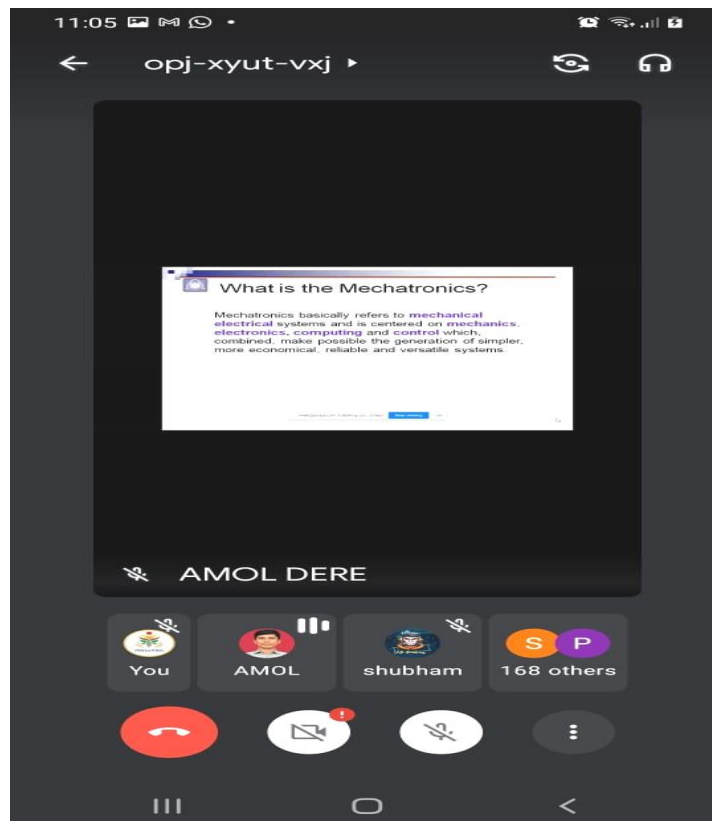


MAY 2021/ETC/04, 27/05/2021, online webinar attended by Faculty Member : Prof.D.V. Pathare was participated in online webinar on “Hands on Workshop on Online Teaching Learning tools for Implementation of Effective Student engagement strategies” ,By Dept.Of Mechanical Engineering in Association with SAE Students Club, Sinhgad Institute of Technology ,Lonavala on 27/05/2021



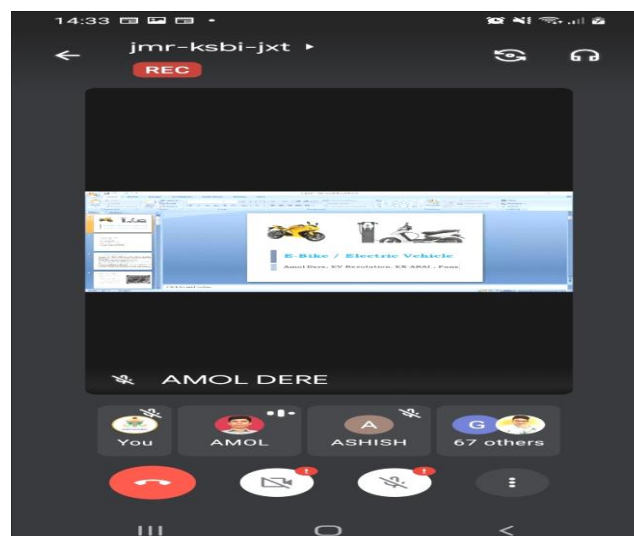
May 2021/ETC/ 05, 18/05/2021, Expert Lecture on Mechatronics :

Expert lecture was arranged by Our Alumni Mr. Amol Dere, Founder Director EV Revolution, Kate Wasti, Punawale, Pimpri- Chinchwad, Pune as on 18/05/2021 for FY,SY & TY students. on "Mechatronics"



May 2021/ETC/ 06, 25/05/2021, Expert Lecture on Electric Vehicle :

Expert lecture was arranged by Our Alumni Mr. Amol Dere, Founder Director EV Revolution, Kate Wasti, Punawale, Pimpri- Chinchwad, Pune as on 25/05/2021 for FY,SY & TY students on "Electric Vehicle"

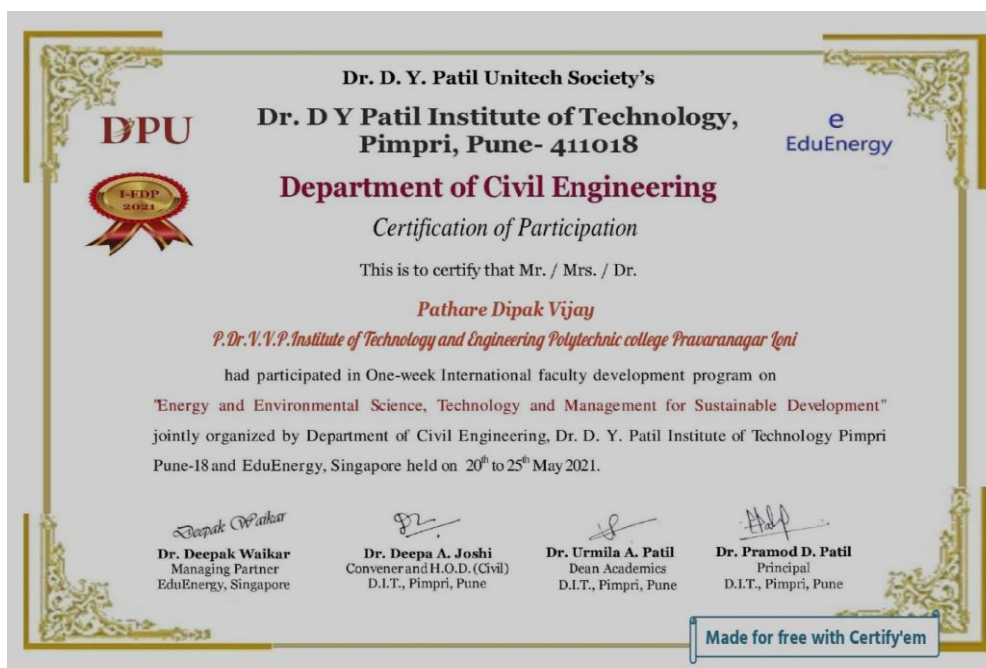


May 2021/ETC/ 07, 15/05/2021,one day workshop online attended by faculty member :

Prof.R.B.Nimbalkar participated & completed workshop on “IoT Applications Using Arduino” on 15/05/2021 at Dept.of E & TC Engineering , SNJB’S Late Sau.K.B.Jain College of Engineering , Chandwad



May 2021/ ETC/ 08, 25/05/2021, one week International FDP online attended by faculty member : Prof.D.V.Pathare participated & completed one week International FDP on “Energy & Environmental Science ,Technology & Management for Sustainable Development “ from 20/05/2021 to 27/05/2021 at Department of Civil Engineering ,Dr.D.Y.Patil Institute of Technology Pimpri Pune-18 & EduEnergy,Singapore



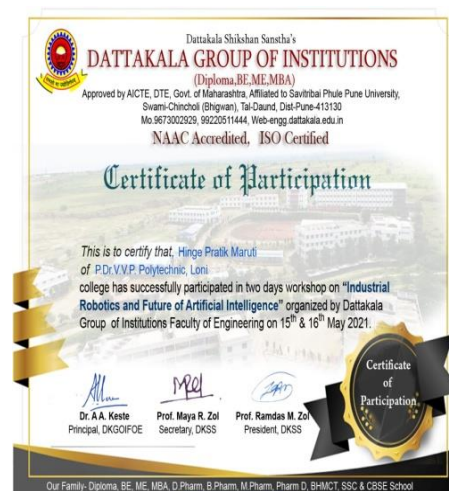
May 2021/ ETC/ 09, 27/05/2021, one day webinar attended by faculty member:

Prof. M. R. Dhavale, Prof. P. R. Gavhane, Prof. S. N. Satbhai, Prof. S. J. Kulkarni attended & completed webinar on "Foreign languages & opportunities of students in foreign countries" on 27/05/2021 at P.Dr.V.V.Patil Polytechnic, Loni



May 2021/ETC/10 ,16/05/2021, Extracurricular activity by student:

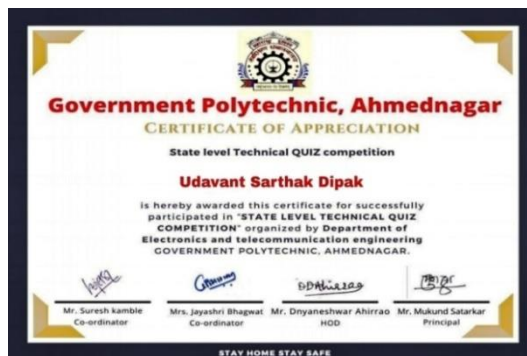
Mr.Akshay Mukund Bansode , Mr.Sarthak Udawant, Mr.Padwal Vikas Baban, Kharat Aniket, Lakade Rohini, Hinge Pratik attended & completed two days workshop on "Industrial Robotics & future of Artificial Intelligence" by Dattakala Group of Institutions Faculty of Engineering on 15th & 16th May 2021



May 2021/ETC/11 ,27/05/2021, Extracurricular activity by student:

Mr. Raut Shrinath Madhukar , Miss Lavhate Vaishnavi, Miss Lakade Rohini, Mr. Abhijit Gite, Mr. Udawant Sarthak, Mr. Padwal Vikas, Miss Kharat Suhani , Chonage Sayali, Ugale Siddharth, Lokhande Vishal, Gite Gaurav, Ghogare Bhakti, Rahinj Ruchali, Pathan Saniya, Hargude Sandip, Nagare Sanskruti, Pathan Aaliya, Khamkar Pravin, Hinge Pratik, Kharat Aniket participated in State Level Technical Quiz Competition on 27/05/2021 by Department of Electronics & Telecommunication Engineering, Government Polytechnic Ahmednagar.







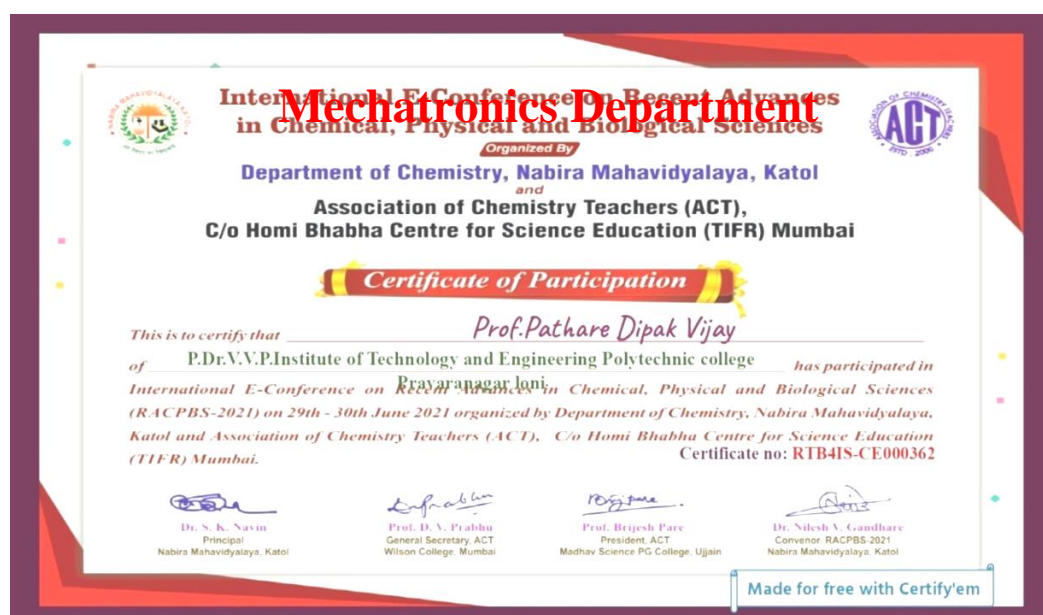
June 2021/ ETC/ 12, 10/06/2021, one week online National FDP attended by faculty member:

Prof.D.V.Pathare attended & completed one week online National FDP on "Role of Mathematics in Latest Engineering Trends" from 4/06/2021 to 10/06/2021 at Department of Mathematics, under department of Science & Humanities, Lords Institute of Engineering & Technology.



June 2021/ ETC/ 13, 30/06/2021, online paper participated by faculty member:

Prof.D.V. Pathare participated in International E-conference on Recent Advances in Chemical, Physical & Biological Sciences on 29/06/2021- 30/06/2021 at Department of Chemistry, Nabira Mahavidyalaya, Katol ACT, C/o- Homi Bhabha Centre for Science Education (TIFR) Mumbai



New course Mechatronics awareness discussion at KVK Pravara Community Radio 90.8 Mhz. Babhaleshwar. Prof.R.B.Nimbalkar participation in "Live Guruwani Program". 18/8/2021



Result Analysis Summer 2021 (Class : SYEJ)

Year	Total Student	Appeared Student	Dist	First class	Second Class	Pass Class	ATKT	Total Pass	Fail	% Result	
										With ATKT	pass
EJ3I +4I	35	35	19	11	1	0	3	34	01	97.14	88.57

Subject wise Result :

Sem	Sub	Sub Code	Sub Teacher	App	Pass	Fail	Highest	Lowest	% Result
EJ3I	DTE	22320	Prof S.N.Jadhav	36	35	1	97	39	97.22
	EIM	22333	Prof S.B.Lavhate	36	34	2	95	34	94.44
	ECN	22330	Prof S.N.Satbhai	36	36	0	99	43	100
	PEC	22334	Prof S.J.Kulkarni	36	34	1	99	40	97.22
	AEL	22329	Prof M.R.Dhavale	36	34	2	100	34	94.44
EJ4I	LIC	22423	Prof R.B.Nimbalkar	35	33	2	100	33	94.28
	CEL	22425	Prof P.R.Gavhane	35	33	2	93	28	94.28
	MAA	22426	Prof S.N.Satbhai	35	32	3	79	24	91.42
	BPE	22427	Prof M.R.Dhavale	35	33	2	98	24	94.28
	DCS	22428	Prof S.J.Kulkarni	35	33	2	77	28	94.28

First Three Toppers :

Sr No	Name of Student	Sem1	Sem2	Total	% Marks	Remark
1	Ghogare Bhakti Suresh	817/850	792/900	1609/1750	91.94	Distinction
2	Arote Satwik Sanjay	779/850	718/900	1497/1750	85.54	Distinction
3	Pathan Saniya Jabir	748/850	716/900	1464/1750	83.66	Distinction

Sr no	Total no of student	Boys	Pass	Girls	Pass
1	35	23	22	12	12

Result Analysis Summer 2021 (Class : TYEJ)

Year & Course Code	Total Student	Appeared Student	Dist	First class	Second Class	Pass Class	ATKT	Total Pass	Fail	% Result	
										With ATKT	Without ATKT
EJ5I+6I	43	42	26	15	0	0	0	41	1	-	97.61

Subject wise Result :

Sem	Sub	Sub Code	Sub Teacher	App	Pass	Fail	Highest	Lowest	% Result
EJ5I	EST	22447	Prof S.N.Jadhav	41	39	2	96	27	95.12
	CSP	22531	Prof S.B.Lavhate	41	39	2	97	14	95.12
	ESY	22532	Prof S.N.Satbhai	41	39	2	92	35	95.12
	MWC	22533	Prof S.J.Kulkarni	41	39	2	92	34	95.12
	IAU	22534	Prof M.R.Dhavale	41	40	1	95	23	97.56
EJ6I	MAN	22509	Prof. C. R.Ghogare	42	42	0	85	54	100
	CND	22634	Prof R.P.Kumavat	42	42	0	98	49	100
	ETE	22636	Prof S.N.Satbhai	42	42	0	84	44	100
	MEC	22643	Prof P.R.Gavhane	42	42	0	88	48	100

First Three Toppers :

Sr No	Name of Student	Sem1	Sem2	Total	% Marks	Remark
1	Gite Komal Balasaheb	848/950	664/850	1512/1700	88.94	Distinction
2	Gadhe Rutik Ashok	831/950	622/850	1453/1700	85.47	Distinction
3	Girme Shubham Anil	819/950	631/850	1450/1700	85.29	Distinction

Sr No	Total no of student	Boys	Pass	Girls	Pass
1	42	26	25	16	16

Training & Placement

APRIL 2021/TPC/01, 08/04/2021, MOU:

Signed MoU on 8th April 2021 with Hoganas India Pvt., Ltd., Ahmednagar. Dr. Sharad Magar, Plant Head, Hoganas India Pvt., Ltd., Ahmednagar and Prof. R. B. Nimbalkar, Training and Placement officer seen in picture.

Salient features of the MoU are:

1. To organize industrial visits and guest lecturers for students and staff.
2. To organize industrial trainings for students and staff.
3. Conduction of campus recruitment drive for final year students.
4. Training on special topics, supported by donating outdated machinery, Equipment's, cut-sections, charts.



APRIL 2021/TPC/01, 08/04/2021, Faculty industry

Visit: Visited EATON Industrial Systems Pvt. Ltd., Ahmednagar on 8th April 2021 .



Mr. Rajesh Pewal, Head HR, EATON Industrial Systems Pvt. Ltd., Ahmednagar and Prof R. B. Nimbalkar, Training and Placement officer seen in the Picture



APRIL 2021/TPC/02, 08/04/2021, Faculty Industry Visit:

Visited Ever Electronics Koregaon Bhima, Shirur, Pune on 8th April 2021 .

Mr. Milind Ambekar, General Manager, Ever Electronics Koregaon Bhima, Shirur, Pune and Prof R. B. Nimbalkar, Training and Placement officer seen in the Picture



APRIL 2021/TPC/01, 26/04/2021, Online Workshop:

Padmashri Dr. Vitthalrao Vikhe Patil Institute of Technology and Engineering (Polytechnic) Loni, organized online workshop on "CORPORATE READINESS -CONNECT WITH WORK "for Third year students from 12/4/2021 to 26/04/2021 sponsored by Barclays Pune in association with Global Talent Track Pune.



APRIL 2021/TPC/01, Placement

- 1) Cipla, Mumbai conducted telephonic Interview of Chemical Engineering students.
- 2) Torrecid Vadodara, Gujarat conducted telephonic Interview of Chemical Engineering students

May 2021/TPC/02, Placement

1. 05 students of Mechanical Engineering got selected in Bajaj, Pune.

Sr. No.	Name of the Selected Student
1	Mr. Pratik Sanjay Ghogare
2	Mr. Om Chandrakant Ghogare
3	Mr. Shubham Shivaji Kadam
4	Miss. Akanksha Ramesh Sarode
5	Mr. Mihir Rajesh Manchare

2. 02 students of Automobile Engineering got selected in Bajaj, Pune.

Sr. No.	Name of the Selected Student
1	Mr. Aniket Prakash Repale
2	Miss. Prajakta Sandip Wagh

3. Student of Computer Technology got selected in Infosys, Pune.

Sr.No.	Name of the Students
1	Mr. Yash Dattatray More

4) 13 students of Mechanical Engineering got selected in Epitome Components Pvt. Ltd., Supa / Ahmednagar.

Sr. No	Name of the Selected Student	Location
1	Mr. Prasad Rajendra MiJgule	Ahmednagar
2	Mr. Vaibhav Sunil Wakade	Ahmednagar
3	Mr. Kishor Subhash Gore	Ahmednagar
4	Mr. Pratik Anil Dukre	Ahmednagar
5	Mr. Prasad Balasaheb Lokhande	Ahmednagar
6	Mr. Gurudatta Mhatardeo Akolkar	Ahmednagar
7	Mr. Omkar Visawanath Tambe	Ahmednagar
8	Mr. Ashish Nandkishor Andhale	Supa
9	Mr. Shailesh Govardhan Gadekar	Supa
10	Mr. Harshal Nivrutti Talole	Supa
11	Mr. Sarthak Rajendra Talole	Supa
12	Mr. Shubham Vitthal Vadak	Supa
13	Mr. Rohit Sanjay Randhe	Supa

5) 15 students of Mechanical Engineering got selected in Sansera Engineering Chakan, Pune.

Sr.No.	Name of the Students
1	Mr. Prasad Rajendra MiJgule
2	Mr. Shubham Babasaheb Desai
3	Mr.Shubham Sanjay Bhomale
4	Mr. Ashish Nandkishor Andhale
5	Mr.Kishor Ashok Dangat
6	Mr. Chandrashekhar Sunil Pund
7	Mr.Swapnil Anil Tajane
8	Mr.Vaibhav Sunil Wakade
9	Mr. Rushikesh Shivaji Wakchaure
10	Mr. Kishor Subhash Gore
11	Mr. Pratik Anil Dukre
12	Mr.Shailesh Govardhan Gadekar
13	Mr. Sanket Kishor Shikare
14	Mr. Kshitij Prakash Adhav
15	Mr. Aniket Gajanan Garde



Chemical Engineering 09 students has given Interview in SI Goup- India Pvt. Ltd., (Herdillia Group), Navi Mumbai. For organizing these interviews effort was taken by our 2001 batch Chemical Engineering Alumnus, Mr. Rakesh Sankhe, Manager, Petronas(Lubricants) India, Ltd, Mumbai.

Civil Engineering Department

Departmental Activities

June2021/PDVVPIT/CIVIL/01, 14-18/06/2021, Prof. Mrs. Nikita R. Kadu attended FDP On "Plastics Recycling and Waste Management" organized by ATAL academy.



JULY2021/PDVVPIT/CIVIL/01,11/07/2021, Students Placement:

Mr. Shantanu Prasad Waghmare (Batch-2019) got placed at Dhoot Technoprojects, Pune as a Trainee Engineer with the help of our Alumnus Mr. Shubham Suyash Andhale (Batch: 2018).



AUGUST2021/PDVVPIT/CIVIL/01, 09-13/08/2021, Prof. Gaurav P. Walhekar and Prof. Mrs. Vaishali S. Mhaske attended FDP on "GIS & Remote Sensing and its applications" organized by ATAL academy.



AUGUST2021/PDVVPIT/CIVIL/02, 09-13/08/2021, Prof. Rahul D Vikhe attended FDP on "Design and Construction of Tall Building Structures" organized by ATAL academy.





AUGUST2021/PDVVPIT/CIVIL/03, 14/08/2021, Prof. Mrs. Nikita R. Kadu attended webinar On "Cyber Security" organized by SkillSlate and MARCRAFT.



AUGUST2021/PDVVPIT/CIVIL/04,14/08/2021,Prof. Mrs. Nikita R. Kadu
attendedPRAVARA-IETEPACweeklywebinarseriesession 13 On“A Journey to Space”
organized by PREC, Loni.



AUGUST2021/PDVVPIT/CIVIL/05,16/08/2021,Prof. Mrs. Nikita R. Kadu attendedguest lecture
On“Remote Sensing” organized by Indian Society of Remote Sensing, Mumbai.



AUGUST2021/PDVVPIT/CIVIL/06,16-20/08/2021,Prof. Mrs. Nikita R. Kadu attended FDP On "Inculcating universal human values in technical education" organized by AICTE, New Delhi.



AUGUST2021/PDVVPIT/CIVIL/07,17/08/2021,Prof. Mrs. Vaishali S. Mhaske and Prof. Mrs. Pooja A. Vikhe on KVK Radio Station, Babhaleshwar.



AUGUST2021/PDVVPIT/CIVIL/08,20-21/08/2021,Prof. Sandip K. Gorde, Prof. Gaurav P. Walhekar, Prof. Rahul D. Vikhe and Prof. Mrs. Pooja A. Vikhe attended a two day workshop on“Project Based Learning” organized by Adamas University.





AUGUST2021/PDVVPIT/CIVIL/09,20-21/08/2021, Prof. Sandip K. Gorde attended a STTP on "Advances in Civil Engineering" organized by Sanjay Bhokare Group of Institutes, Miraj.



AUGUST2021/PDVVPIT/CIVIL/10,31/08/2021, Students Placement:

Mr. Jadhav Sachin (Batch-2019) got placed under the guidance of our Departmental Faculty member Prof. Gaurav P. Walhekar at Deepak Wetel Constructions, Mhalungi as a Trainee Engineer.



Result Analysis SYCE-summer-2021-(0030)**Name of the Department: - Civil Engineering**

Sr. No	Sem & Course	Student App	Dist	first	Second	ATKT	Total Pass	Fail	% Result
01	SYCE	45	19	17	2	3	41	4	91.11

List of Topper Second Year

Sr.No	Name of the Student	Marks out of	% marks	Remark
01	KOLPE SAMIKSHA SUBHASH	1485	87.33	DIST
02	PATEL NOMAAN JAVED	1459	85.69	DIST
03	WAGH NITIN APPASAHEB	1446	84.84	DIST

Result Analysis SYCE-summer-2021-(1142)

Sr. No	Sem & Course	Student App	Dist	first	Second	ATKT	Total Pass	Fail	% Result
01	CE4 I	1	0	1	0	0	1	0	100

List of Topper Second Year

Sr.No	Name of the Student	Marks out of	% marks	Remark
01	DHAMALE KRUSHNAPOPAT	557	69.63	FIRST CLASS

01. TYCE (0030) Course wise result:

Sr. No.	course Code	Total appear	Distinction	1 st Class	2 nd Class	Pass class	ATKT	Total pass	Fail	% Result
1	TYCE	66	31	31	00	00	00	62	04	93.93

03. First Three Toppers:

Sr. No.	Course code	Name of the Student	Obtained Marks (1900)	% of Marks	Rank
01	TYCE	Rutuja Pandu Popalghat	1749	92.05	First
02		Saurabh Chakradhar Karanjkar	1707	89.84	Second
03		Kadam Priti Raju	1704	89.68	Third

Class: TYCE (1142)**Course wise result:**

Year & course Code	Total Appear	Distinction	1 st Class	2 nd Class	Pass class	ATKT	Total pass	Fail	% Result
CE-6I	07	02	05	00	00	00	07	00	100

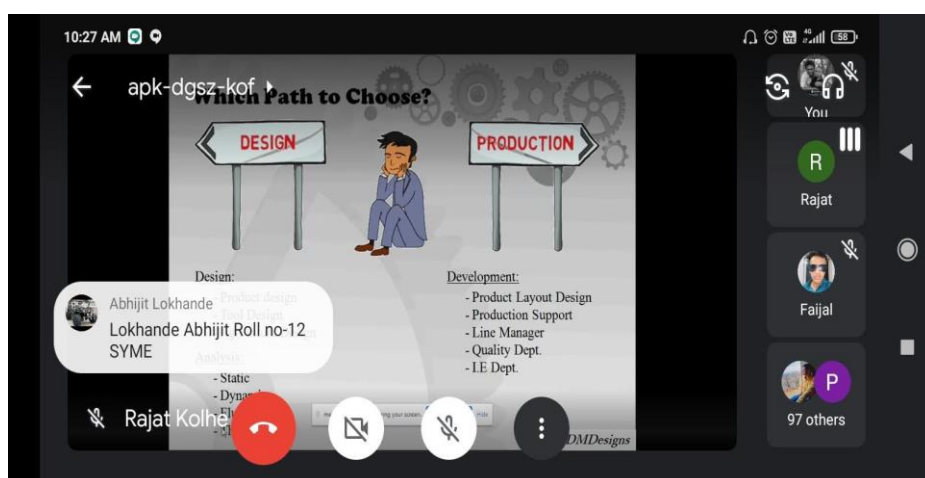
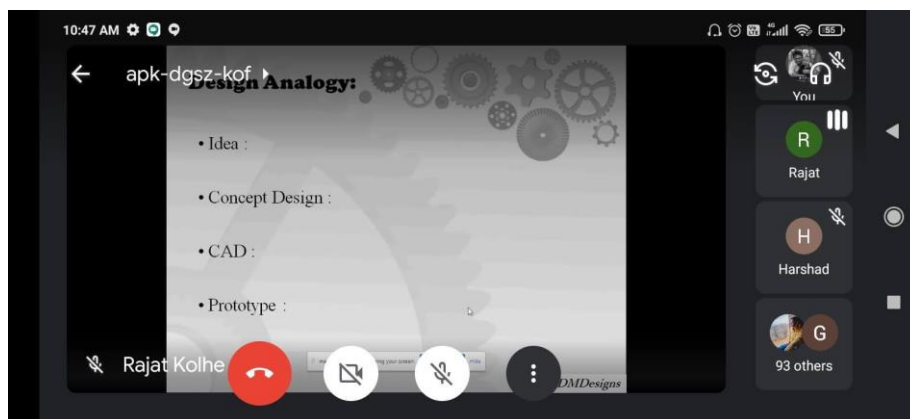
First Three Toppers:

Sr. No.	Course code	Name of the Student	Obtained Marks (1900)	% of Marks	Rank
01	CE6I	Wagh Aditi Manish	1648	86.74	First
02		Temkar Rutuja Anil	1434	75.47	Second
03		Gujar Vijay Shankar	1413	74.37	Third

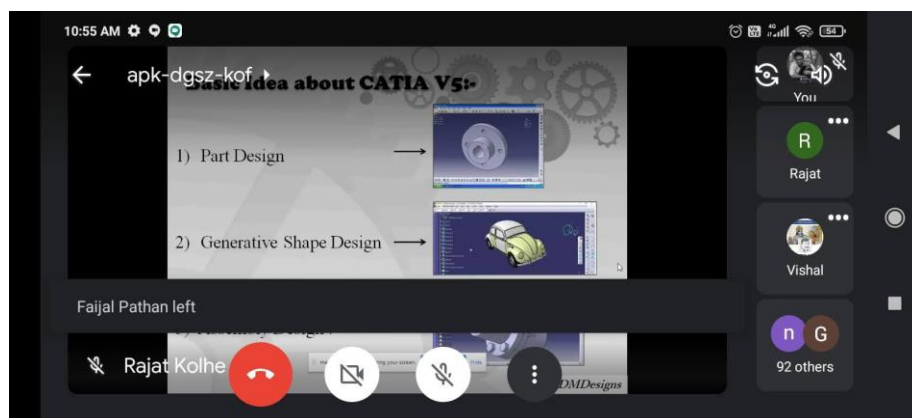
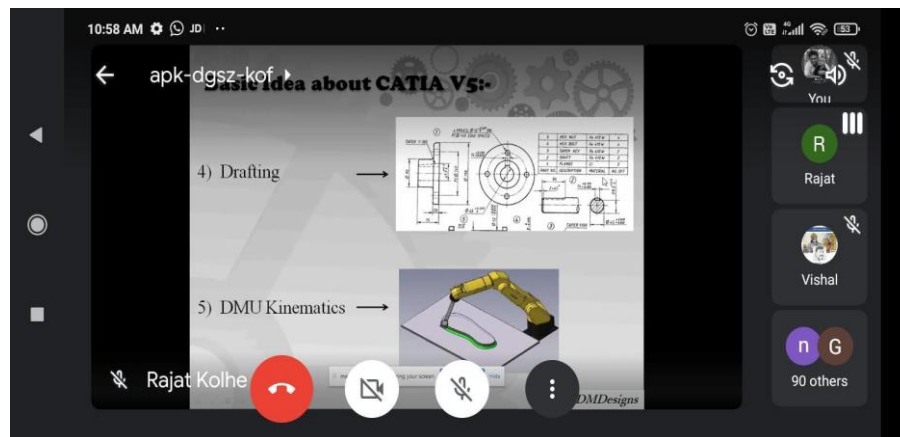
Automobile Engineering Department

EXPERT LECTURES

Sr. No	Name of Resource Person and Designation	Topic	Place	Date
1	Rajat Kolhe	"Career in Design Engineering"	Loni	22/05/2021



Expert Lecture on “Career in Design Engineering” by Mr.Rajat Kolhe conducted on date 22/05/2021



Alumni Visit

Sr. No	Name of Alumni	Date of visit
01	Pratik S Shinde	15/06/2021
02	Vaibhav R Wachchaure	15/06/2021
03	Rohit A Jejurkar	23/07/2021
04	Kshirsagar K Varad	23/07/2021
05	Satish D Anap	26/07/2021
06	Hrushikesh Shingare	17/08/2021
07	Shreyas A.Girme	23/08/2021

Students Placements

Sr	Name of Industry	Name of Students Placed
1	Varroc Engineering Ltd	Bedre Tejas Appasaheb
2	Varroc Engineering Ltd	Aditya Sanjay khandagale
3	Varroc Engineering Ltd	Kamble Nikhil Genu
4	Varroc Engineering Ltd	Londhe Pratik Nanasaheb
5	Varroc Engineering Ltd	JadhavShrikrushnaBalasaheb
6	Varroc Engineering Ltd	Sadafal Aditya Somnagh
7	Varroc Engineering Ltd	BedreShlok Sanjay
8	Varroc Engineering Ltd	KaduskarPriyaRadhakisan
9	Varroc Engineering Ltd	KatoreNileshBalkrushna
10	Varroc Engineering Ltd	GiriVivekBabasaheb
11	Varroc Engineering Ltd	Nirmal Vishal Annasaheb
12	Varroc Engineering Ltd	KaldateAkshayBabasaheb
13	Varroc Engineering Ltd	Kobarne Kiran Keshav
14	Varroc Engineering Ltd	LandgeSudarshan Prakash
15	Varroc Engineering Ltd	Kadam Pooja sanjiv
16	Varroc Engineering Ltd	Suryawanshi Dipak Dattatray
17	Varroc Engineering Ltd	Pachore Mohan Gorakh
18	Varroc Engineering Ltd	Anap Mahesh Ramesh
19	Varroc Engineering Ltd	PundRushikeshLaxman
20	Varroc Engineering Ltd	Charmal Prakash Balasahaeb
21	Varroc Engineering Ltd	Mhase Akash Dipak
22	Varroc Engineering Ltd	Gargade Vijay ashok
23	Varroc Engineering Ltd	GirmeShubham Nilesh

Campus Placements (2020-21)

Faculty Paper Publications & Trainings

Sr	Faculty Name	Activity	Period
01	Prof.R.M.Kanse	Paper Published on “ Effect of welding speed on the Mechanical properties of TIG Welded Aluminum Alloys in International confer on Recent trends and research in Engineering and science”	06/05/2021
02	Prof.E.R.Ghogare	Attending a two days workshop on Project Based Learning organized by School of Engineering and Technology	20/08/2021 & 21/08/2021
03	Prof.R.M.Kanse	Attended Panel Discussion on Role of Professional Bodies In Engineering Roganised by MMCOE and BVCOE Pune	14/09/2021
04	Prof.E.R.Ghogare	Attended three days Short Term Training on Mechatronics	26/08/2021 to 28/08/2021



Prof.R.M.Kanse Paper Published on “ Effect of welding speed on the Mechanical properties of TIG Welded Aluminum Alloys in International confer on Recent trends and research in Engineering and science” on 06/05/2021

Prof.E.R.Ghogare Attending a two days workshop on Project Based Learning organized by School of Engineering and Technology on 20/08/2021 & 21/08/2021



Prof.R.M.Kanase Attended Panel Discussion on Role of Professional Bodies In Engineering Recognized by MMCOE and BVCOE Pune 14/09/2021.



Prof.E.R.Ghogare Attended three days Short Term Training on Mechatronics 26 to 28/08/2021 Held at ATS, Sanjay Bhokare Group Of institutes, Faculty of Polytechnic

Other Program

Sr. No	Name of Programme	Date
01	Celebration of 2 nd Death Aniversary done on Late Sindhutai Balasaheb Vikhe	18/08/2021
02	Tree Plantation done by Automobile Department In College Campus	22/08/2021
03	Celebration of Birth Anniversary of Late Padmashri Dr Vitthalrao Vikhe Patil in College.	22/08/2021



Tree Plantation done by Automobile Department on 22/08/2021 In College Campus

Celebration of Birth Anniversary of Late Padmashri Dr Vitthalrao Vikhe Patil in College on date 22/.8/2021

Result Analysis of First Year (Summer-2021)

01. Course Wise Result:

Year & Course Code	Total stud	App. Student	Dist.	First Class	Second Class	Pass Class	ATKT	Total Pass	Fail	Result In %	
										With ATKT	With out ATKT
AE3I+4I	38	57	18	38	01	00	00	57	02	00	96.49

02. Subject Wise Result:

Sem	Subject	Sub. code	Sub.Teacher	App	Pass	Fail	% Of Result
Sixth	MAN	22509	C.R.Ghogare	57	57	00	100
	HPC	22650	R.M.Kanase	57	57	00	100
	AEE	22651	E.R.Ghogare	57	56	01	98.25
	ETM	22652	A.R.Gavhane	57	56	01	98.25
	AAC	22653	M.B.Thorat	57	55	02	96.49

03: First Three Topers:

Sr .No	Name Of Student	Obtained Marks			% Marks	Remark
		SEM-05	SEM-06	Out of Total		
01	Suryawanshi Dipak Dattatray	1638		1850	88.54	distinction
02	Sonawane Vishal vijay	1624		1850	87.78	distinction
03	Ghorpade Mahesh shankarrao	1601		1850	86.54	distinction

01. First Year Course Wise Result:

Year & Course Code	Total stud	App. Student	Dist.	First Class	Second Class	Pass Class	ATKT	Total Pass	Fail	Result In %	
										With ATKT	pass
AE1I+2I	11	11	02	07	01		01	11	00	100	90.90

02.Subject Wise Result:

Sem	Subject	Sub. code	Sub.Teacher	App	Pass	Fail	% Of Result	Subject Topper
Sem 01 AE1I	ENG	22101	Prof. A V Kawade	11	11	00	100	95
	BSC	22102	Prof.C.R.Ghogare/ Prof.B.P.Kale	11	11	00	100	84
	BMS	22103	Prof..J.A.Belkar	11	10	01	90.90	95
Sem 02 AE2I	ASC	22202	Prof.C.R.Ghogare/ Prof.B.P.Kale	11	10	01	90.91	73
	A.Mech	22203	Prof.G.A.Walhekar	11	10	01	90.91	77
	A.math	22206	Prof. J.A.Belkar	11	11	00	100	89
	EGM	22204	Prof. V.R.LAWANDE	11	11	00	100	90

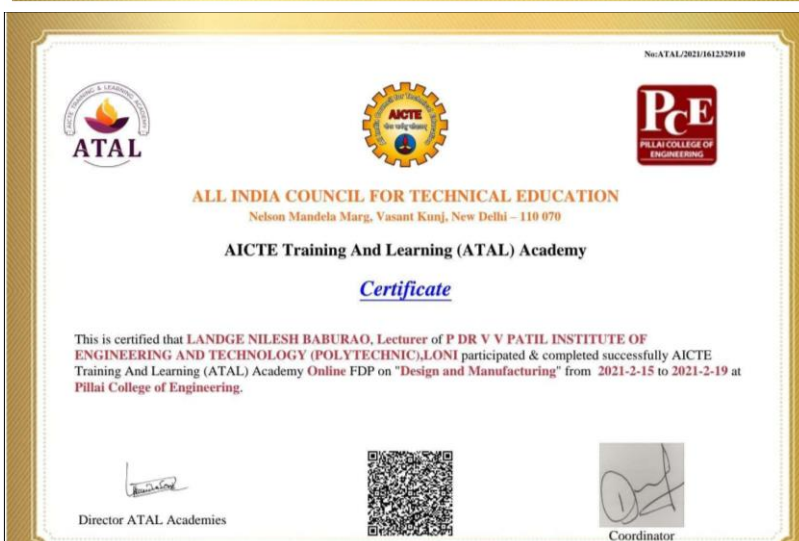
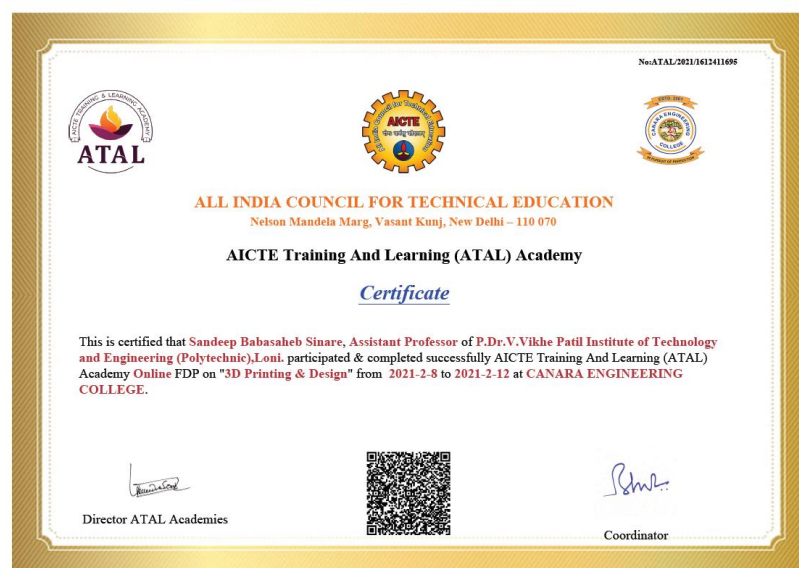
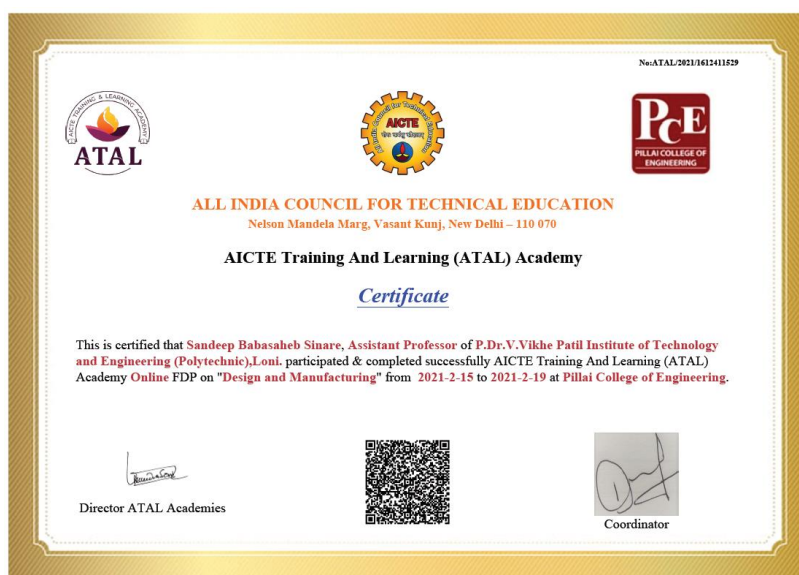
03:First Three Topers:

Sr .No	Name Of Student	Obtained Marks			% Marks	Remark
		SEM-01	SEM-02	Total		
01	HARIVANSH MAHENDRA NARANG	618	630	1248	86.06	Distinction
02	JADHAV SIDDHANT BHARAT	600	576	1176	81.10	Distinction
03	BHALEKAR UDAY SANDIP	593	539	1132	78.06	Distinction

Mechanical Engineering Department

Sr.No.	Activity Name	Mechanical
1	Staff who undergone industrial training	--
2	Students undergone internship/ industrial training	93
3	Staff who attended FDP	12
4	Staff who attended workshop	05
5	Staff who published paper	09
6	No. of value added course conducted	--
7	No. of expert / guest lecture arranged	01
8	No. of workshop / seminar	01
9	No. of conference arranged in POLYTECHNIC	--
10	No. of in house valued added course arranged in POLYTECHNIC	--
11	No. of FDP arranged in POLYTECHNIC	--
12	Achievements of staff members	--
3	Achievements of students	--
14	Educational / industrial visits	--
15	MOUs	--
16	Extra curricular activity performed by staff	02
17	Extra curricular activity performed by student	--
18	Student placed	98
19	Off campus placement drive	03
20	Any other program conducted	--
21	Faculty industry Visit	--
22	Alumni visit	01
23	Expert lectures conducted by alumni	02


Staff who attended FDP



Staff who published paper







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International Journal of All Research Education & Scientific Methods
An ISO & UGC Certified Peer-Reviewed Multi-disciplinary Journal

Certificate of Publication


Mr. N.B. Landge
Lecturer, Mechanical Eng. Dept, P. Dr. V. V. Patil Instt. of Tech. & Engg. (Polytechnic),
Loni, Maharashtra

TITLE OF PAPER
**Antiwear and extreme pressure performance of engine oil
with nanoparticle additives**
has been published in
IJARESM, Impact Factor: 7.429, Volume 9 Issue 5, May- 2021

Paper Id: IJARESM/May21
Date : 30-05-2021



Website: www.ijaresm.com
Email: editor.ijaresm@gmail.com



Authorized Signatory

Scanned with CamScanner

International Conference (Online)
ICRTRES 2K21

Certificate of Participation

This is to certify that
Prof.N.B.Landger

*Of P Dr V V Patil Institute of Engineering & Technology(Polytecvtvnhic),Loni presented
Effect of Welding Speed on the Mechanical Properties of TIG Welded Aluminium
Alloy's in International Conference on recent trends & research in Engineering and
Science (ICRTRES 2K21), organized by Padm. Dr. V. B. Kolte College of Engineering,
Malkapur - held on 6th June 2021.*



Prof. G. V. Patil
Event Co-ordinator
Padm. Dr. V. B. Kolte College of Engineering, Malkapur, Dist-Buldana, Maharashtra, India-443101.
Email: coemalkapur@rediffmail.com, Website: www.coemalkapur.ac.in, Ph.No. (07267) 295037



Dr. B. M. Tayde
Convener
Approved by AICTE-New Delhi, Govt. of Maharashtra, DTE-Mumbai & affiliated to S.G.B. Amravati University & MSBTE-Mumbai



Dr. A. W. Kharche
Principal

Extracurricular activity performed by staff



International Yoga Day



Tree plantation on the occasion of Padmashri Jayanti 22.08.2021





Celebration of 2 nd Death Anniversary done on Late Sindhutai Balasaheb Vikhe

22. Alumni visit



Mr. Sharad Lokhande(2001 Batch) currently working at Sharda Motors Pvt. Ltd., Nashik
28.06.2021

Interior Design & Decoration

First Year Result

Sr .No	Name Of Student	% Marks	Remark
01	Abhale Neha Ashok	86.84	Distinction
02	Sawant Shital Babanrao	86.42	Distinction
03	Todmal Shreya Kishor	83.79	Distinction

Second Year Result

Sr .No	Name Of Student	% Marks	Remark
01	Shaikh Aram Raju	87.30	Distinction
02	Dagade Dnyaneshwari Anil	82.40	Distinction
03	Wani Mansi Satish	81.60	Distinction

Newsletter Committee

Prof. R. S. Kakade

Institute Coordinator

Dr. Vijaykumar R. Rathi

Principal

Departmental Activity Information Co-ordinators

Prof. V. S. Tamboli

Computer Technology

Prof. Ashwini Kharde

Chemical Engg.

Prof. N. R. Kadu

Civil Engg.

Prof. N. B. Landge

Mechanical Engg.

Prof. A. R. Gavhane

Automobile Engg.

Prof. S. N. Satbhai

E & TC

Prof. A. D. Cholke

Cloud Computing
& Big Data

Prof. P. R. Gavhane

Mechatronics

Prof. Nikita Bawake

IDD



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Principal.polyloni@pravara.in



LOKNETE. DR. BALASAHEB VIKHE PATIL
(PADMA BHUSHAN AWARDEE)
PRAVARA RURAL EDUCATION SOCIETY

**PADMASHRI DR. VITHALRAO VIKHE PATIL
INSTITUTE OF TECHNOLOGY & ENGINEERING
(POLYTECHNIC)**

LONI

Approved by AICTE, New Delhi, D.T.E., Mumbai & Affiliated to M.S.B.T.E., Mumbai.

INSTITUTE
CODE
5220

Estd : 1981

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Phone : Principal- 9423787412 Office - 02422-273484, Office:- 272151

Email- principal.polyloni@pravara.in Website - <http://www.pravara.in>

COURSES FOR ADMISSION

Sr. No.	Name of course	Course code	Intake
1	Computer Technology	5220 25110	60
2	Mechanical Engg.	5220 61210	60
3	Civil Engg.	5220 19110	60
4	Mechatronics	5220 99710	60
5	Cloud Computing & Big Data	5220 74310	60
6	Chemical Engg.	5220 50710	60
7	Automobile Engg.	5220 60210	60
8	Interior Design & Decoration	5220 03910	30

(2 Years diploma)

Our Recruiters



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