

NEWS-LETTER 2022-2023



News-Letter 2022-23

JAGDAMBA EDUCATION SOCIETY'S

SANTOSH N DARADE POLYTECHNIC

A/P: Babhulgaon Tal: Yeola Dist: Nashik 423401

APPROVED BY :

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION(AICTE), NEW DELHI
DIRECTORATE OF TECHNICAL EDUCATION (DTE) ,MUMBAI

AFFILITED TO: MAHARASTRA STATE BOARD OF TECHNICAL EDUCATION (MSBTE), MUMBAI

WHY COMPUTER ENGINEERING?

- ✓ QYALITY EDUCATION
- ✓ BEST STUDENT RECORD
- ✓ WIFI COMPUTER LAB

COMPUTER ENGINEERING



Prof. Shaikh S F
HOD

JOB OPPORTUNITY

- ✓ ALL GOV. ORGANIZATION
- ✓ BANKING
- ✓ SOFTWARE DEVELOPER
- ✓ ARTIFICIAL INTELLIGENCE
- ✓ DATABASE ADMINISTRATOR
- ✓ NETWORK ENGINEER
- ✓ WEB DESIGNING
- ✓ SOFTWARE TESTER
- ✓ SYSTEM ANALYSIST
- ✓ CYBER SECURITY ENGINEER



<https://www.sndpoly.com>

hodco@sndpoly.com

(02559) 225002/ 225004/ 225006



Jagdamba Education Society's
S.N.D. Polytechnic, Babhulgaon
Computer Engineering Department



About Us

A Computer professional who desires to create a niche in the IT sector cannot solely rely only on his coding instincts. He needs to have strong system operational skills to be proficient in Software design, modeling, testing, networking and troubleshooting as well. This calls for strong designing, computing and networking facilities with ideal configurations where a student can explore and learn.

Our department is dedicated to improving and making the students skilful and perfect to run the organizations properly. The department has a team of young and enthusiastic teachers with state-of-the-art laboratories. Professor Shaikh S. F. is guiding the department as a head.

Vision & Mission of Computer Department

Vision :

To create and maintain learning environment to produce diploma computer technocrat who will serve the industry and society with their knowledge and skill.

Mission :

M1 :To impart computer engineering knowledge to satisfy industry and society need.

M2 :To inculcate habit of computer engineer for life long learning to cope-up with changing technology.

M3: To empower computer engineers for social progress with ethical values.

Values :

1 Students centric learning

2 Team work and collaboration

3 Integrity and ethics

4 Professional development

From Principal Desk



The department of Computer Engineering lays a significant amount of emphasis on offering students with maximum system operational time to improve their programming, networking and troubleshooting. Participation in competitions, industrial training & visits are regular features of the Computer Department.

We take pride in our commitment to offer programmers that draw on research and best practice as well as acting with the wealth of knowledge and experience of our competent faculty. Together, we aim to create a relevant, engaging and challenging educational experience for all our students. Gear up for the hard work and I am sure you will enjoy your three years...!

Prof. Jadhav U. B.
(Principal) (M-Tech CSE)

From Computer HOD Desk



"It gives me immense pleasure to lead the department of Computer Engineering. Our college is one of the premiere institutions in Yeola, Nashik (Maharashtra), unique like a prism reflecting the manifold shades of learning and co-curricular activities. TWith stateof Art laboratories, highly skilled staff members adopting innovative teaching methodologies are continuously striving for the betterment of the student community. Department has a very unique approach to bridge the gap between academics and industry requirements and in the process has partnered with many companies like Assimilate Technologies Pvt. Ltd. Pune, Spark Infotech, Sunanda Infotech Pvt. Ltd., Arnav Technosys etc for skill development. Department is also well equipped with an incubation center where students have a great opportunity to work on their creative abilities to develop their own projects in a real time environment".

Prof. Shaikh S. F.

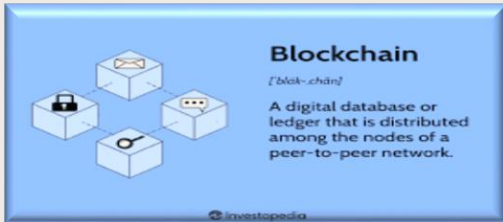
Head of Department (M-Tech CSE)

Faculty Details:

SR NO	NAME OF STAFF	DESIGNATION
1	PROF SHAIKH S F	HOD
2	PROF KENGE J P	SR LECTURER
3	PROF SONAWANE S R	LECTURER
4	PROF ACHAT P M	LECTURER
5	PROF SONAWANE R S	LECTURER
6	PROF SAYYED A S	LECTURER
7	PROF SANSARE M S	LECTURER
8	PROF BHAGWAT T B	LECTURER
9	PROF BHAMBARE A V	LECTURER
10	PROF KHARAT Y D	LECTURER
11	PROF KHERUD T D	LECTURER

1. Technical Touch:

1. Blockchain



What Is Blockchain Technology?
Blockchain is a method of recording information that makes it impossible or difficult for the system to be changed, hacked, or manipulated. A blockchain is a distributed ledger that duplicates and distributes transactions across the network of computers participating in the blockchain.



Python is an interpreted, high-level, general-purpose programming language. Created by Guido van Rossum and first released in 1991, Python has a design philosophy that emphasizes code readability, notably using significant whitespace. It provides constructs that enable clear programming on both small and large scales.

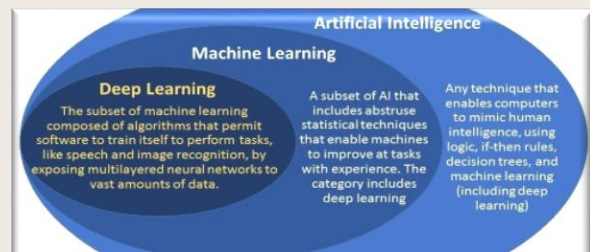


Struts is an open source framework that extends the Java Servlet API and employs a

Model, View, Controller (MVC) architecture. It enables you to create maintainable, extensible, and flexible web applications based on standard technologies, such as JSP pages, JavaBeans, resource bundles, and XML.



React is an open-source, front end, JavaScript library for building user interfaces or UI components. It is maintained by Facebook and a community of individual developers and companies. React can be used as a base in the development of single-page or mobile applications.



Artificial intelligence (AI) refers to the simulation of human intelligence in machines that are programmed to think like humans and mimic their actions. The term may also be applied to any machine that exhibits traits

associated with a human mind such as learning and problem-solving.



Machine learning is a method of data analysis that automates analytical model building. It is a branch of artificial **intelligence** based on the idea that systems can learn from data, identify patterns and make decisions with minimal human intervention.



Edge computing is a distributed computing paradigm that brings computation and data storage closer to the location where it is needed to improve response times and save and width.



Bootstrap is a free and open-source CSS framework directed at responsive, mobile-first front-end web development. It contains CSS- and JavaScript-based design templates for typography, forms, buttons, navigation, and other interface components.



Selenium is a portable framework for testing web applications. Selenium provides a playback tool for authoring functional tests.

Research papers by our faculty:

Paper Topic: “Deep Learning based Video forgery detection using Tensor flow and CNN algorithm” ISSN: 2455-2631 November 2022 IJSDR | Volume 7 Issue 11

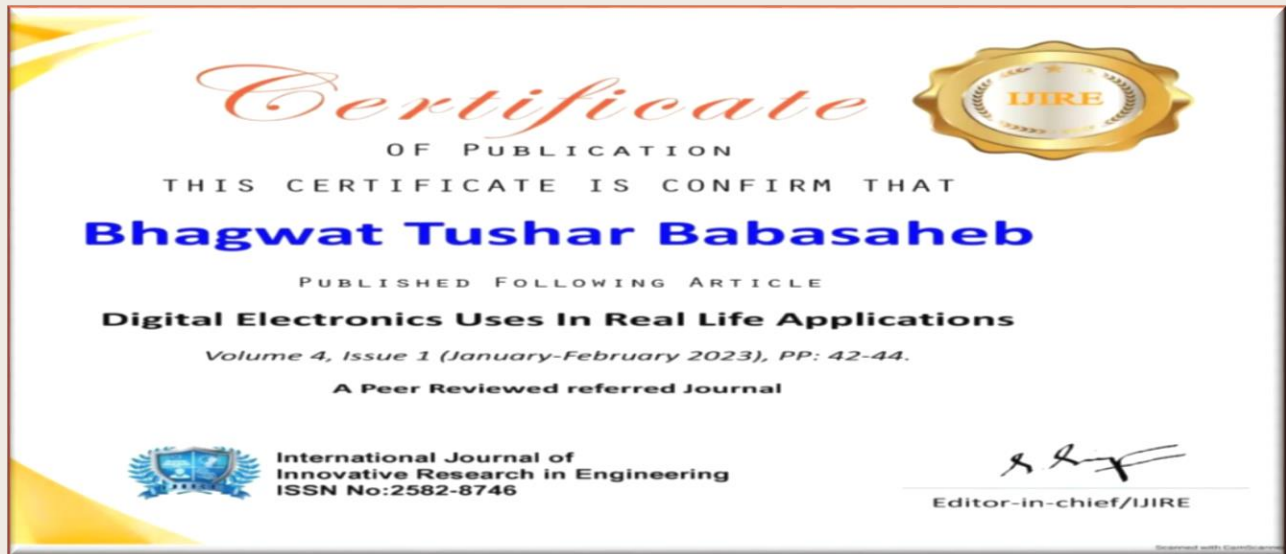
-- Prof. Shaikh Shorab

The Video forgery refers to manipulating a video in such a way that it changes the content perceptually. Video Forgery can be as simple as inserting advertisements during broadcasting of sporting events or as complex as removing people digitally from a video. Video Forgery can be divided into two parts Spatial Forgeries and Temporal Forgeries. The advanced substance would now be able to be effectively controlled, incorporated and altered from multiple points of view without leaving any obvious pieces of information. The respectability of advanced recordings can never again be underestimated. It has become hard to separate in the middle of a produced and a unique video. Subsequently, there is an expanding disappointment and question about the legitimacy of these recordings, deliberate alteration of the digital video for fabrication is referred to as Digital Video Forgery. Video forgery means manipulating a video in such a way that changes are made in its content perceptually. Video forgery means meddling the video by transforming or changing its contents. These modifications when implemented on the videos, they either affect visual data present in the frames sequence or the temporal reliance

between the frames. Intentional change of the computerized video for manufacture is alluded to as Digital Video Forgery. Video fraud implies controlling a video so that changes are made in its substance perceptually. Video fraud implies intruding the video by changing or changing its substance. Postulations alteration when are executed on the recordings, they either influence visual information present in the edge's succession or the transient dependence between the edges.

According to the applying requirements of authenticity and integrity of video sequence, the research topic of video objects removal detection and localization is discussed. We propose a 3-step framework for the purpose of locating the tampered objects in video sequences with a moving background which is captured by a moving camera. At the end, we give out the research challenges.

Paper Published Certificate:





Student Life at Commuter Department





LET,S Talk with
Alumini

Hii myself pratiksha sonawane I was passed out 2021-2022 batch from this institute and I was really get passed Full knowledge in Engineering . I also improved my personality and this institute is really for based education .thank to all are staff for getting me this best step for my career.

Miss – Sonawane Pratiksha[2021-22]

Great experience with S.N.D Polytechnic specially with my computer engineering Dept .when I was in the first year I had fear that engineering college life is having too much stress .so I was very depressed but when I completed my first semester in comp dept that was very freely enviorment by our lovable staff I didn't realise how my college days ends up .thanks to all dept staff.

Miss ..Dabhade Rushali B[2020-21]

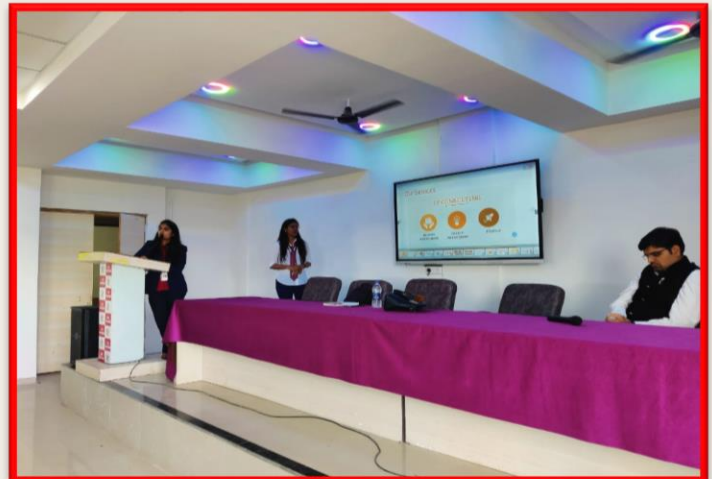
The college of S.N.D Polytechnic Yeola.is a faithfully top level activities of msbte board performed in college...that full response of students participants in event...there gathering ...is a gracefully event organized by principal sir...there teaching staff is fully supported in guidance of students. About to all activities ...practical ,lecture, exam, festival, event...these very very well.....

Miss Salve Pranjali [2019-20]

Student Activities



Guest Lecture



Womens day



Workshop



MAD Workshop



JES's
Santosh N Darade Polytechnic,
Babhulgaon, Yeola, Nashik
3 Days Workshop
on

Mobile App. Development

 **10 TO 04 PM**

 **08 APRIL 2023**
TO
11 APRIL 2023

 **SPEAKER**

MR. SANTOSH V MOIN
PROJECT MANAGER, ATJOIN PVT. LTD.

DEBUG SOLUTIONS
By ATJOIN PVT. LTD.. Pune

www.atjoin.in  info@atjoin.in

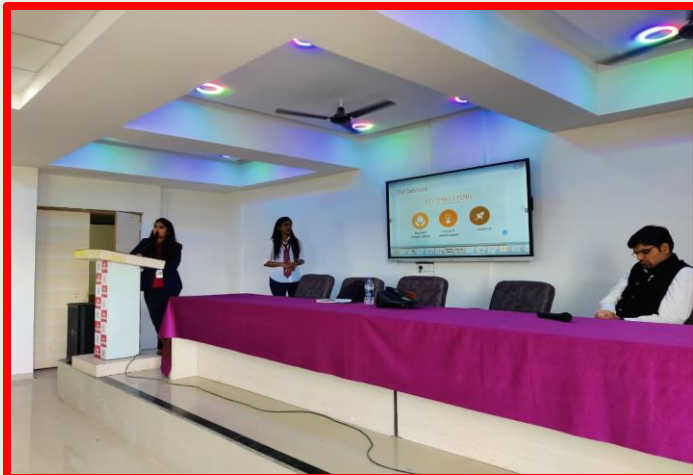




Industrial Visit



Personality Development
By Mr.Chandrakant
Ingale



Expert Talk Benefits Of Industrial
Training For Career



JAGDAMBA EDUCATION SOCIETY
S.N.D.POLYTECHNIC
DEPARTMENT OF COMPUTER ENGINEERING

Expert Talk On
PERSONALITY DEVELOPMENT
By
MR. CHANDRAKANT INGALE
(M.A.SOCIOLOGY / JOURNALISM)
For
DIPLOMA STUDENT OF COMPUTER ENGINEERING
Date
30 March 2023
Organised By
DEPARTMENT OF COMPUTER ENGINEERING



Expert Talk On Benefits Of Industrial Training For Career By Mrs. Sonali Gorade



EXPERT TALK



BENEFITS OF INDUSTRIAL TRAINING FOR CAREER

TUESDAY 4 APRIL 2023

SONALI GORADE
CEO & DIRECTOR

ORGANIZED BY



JAGDAMBA EDUCATION SOCIETY'S
SANTOSH N DARADE POLYTECHNIC, YEOLA

APPROVED BY - ALL INDIA COUNCIL FOR TECHNICAL EDUCATION (AICTE), NEW DELHI
DIRECTORATE OF TECHNICAL EDUCATION (DTE), MUMBAI

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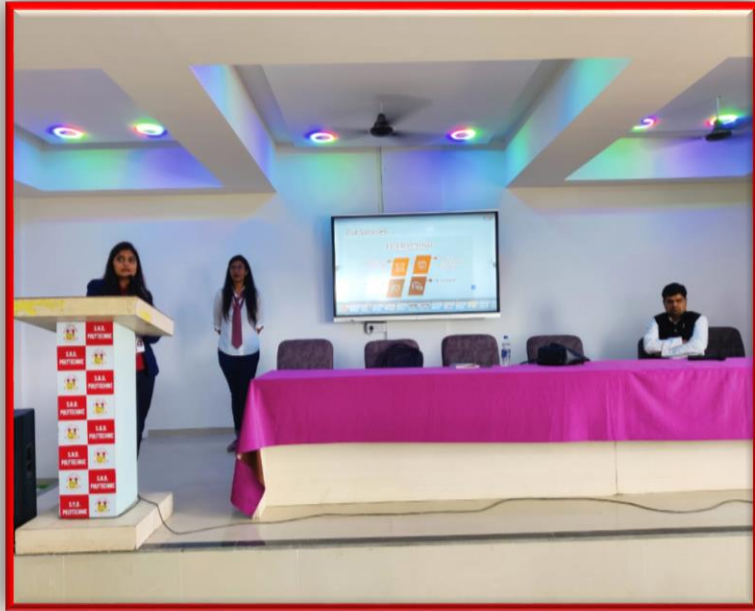
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ITE CODE: 1044
MSBTE CODE: 1083

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CONGRATULATION

Computer Engineering Toppers 2022-23 Winter 2022



S. N. D. POLYTECHNIC

JAGDAMBA EDUCATION SOCIETY'S

S N D POLYTECHNIC YEOLA


DEPARTMENT OF COMPUTER ENGINEERING

**TOPERS OF
WINTER EXAM
2023(MSBTE)**

CONGRATULATION'S


THIRD YEAR TOPPERS

FIRST RANK 87.78




KOLHE AAKASH

SECOND RANK 86.89



SHIRSATH GAURI

THIRD RANK 86.33




KANGANE ASHWINI

BEST WISHES


SECOND YEAR TOPPERS

FIRST RANK 91.47




RAUT CHAITALI

SECOND RANK 89.33



DHANGE SAKSHI

THIRD RANK 86.00



JADHAV SHRADDHA

From Management , Principal, Head Of Department & All Faculties

CIVIL | COMPUTER | ELECTRICAL | MECHANICAL | FR



JAGDAMBA EDUCATION SOCIETY
S.N.D.POLYTECHNIC BABHULGAON (YEOLA)

Tantrasangram 2023

EVENT DATE 28 FEB 2023

CAD MANIA Mechanical Engg.

Rules:
 The Competition will be on Auto CAD software only.
 The decision Of Jury will be final.
 Every student will get participation Certificate.
 The final decision will be on the basis accuracy, time taken to complete design etc.
 The evaluation will be done through two rounds.
 For First Round, a simple sketch is to be drawn.
 For Second Round also student selected from first round will be drawn another sketch which will be provided.

Staff Co-ordinator: **Shubhar Hrushikesh / Bhaskar Adinath**
 Prof. Bhagwat S.N. / 9578411122 Student Co-ordinator: **Shubhar Hrushikesh / Bhaskar Adinath** / 9689612822

C-Fighter Computer Engg.

Rules:
 Aptitude-there will be mcq type question on C language.
 Debugging code-find error or exemption from given pseudo code & select appropriate answer from given options.
 Final round - blind coding. This event is only for polytechnic student.
 All rights are reserved to organizing committee.

Staff co-ordinator: **Harshad Kulkarni / Bhushan dardkar**
 Prof.Bhagwat S.T.B. / 9798809214 Student co-ordinator: **Harshad Kulkarni / Bhushan dardkar** / 8421136801 / 9402204971

Quiz Master Electrical Engg

Rules:
 Quantitative Aptitude-50M Technical Round-30M
 (Department wise) General Awareness
 All branch can be participated for this competition.
 Staff Co-ordinator: **Prof-Jaybhayr S.R.**
 Student Co-ordinator: **Lakshay Yashraj Anand / Kake Mayur Bapu**
 8855332878 9415284088 / 8172222827

Bridge-O-Mania Civil Engg.

Rules:
 Height 12-15 cm width 12-15 cm length 70-80 cm weight - 300 gm
 The bridge should be made up of iron-wood sticks & ferrous only.
 The bridge will be tested for load applied at the center of deck with the help of hook (single point load) will increase gradually.
 The load at which the bridge fails will be considered as maximum load.
 The maximum load divided by bridge mass will be the bridge score.
 The bridge with highest score, wins of maximum load carried to self weight of bridge wins this event.
 Maximum number of students per group - 2
 Detailed drawing of the bridge must on A1 size sheet be brought while coming to competition.

Staff co-ordinator: **Pravin Deshpande Vijay / Kailash Kumar**
 Prof. Anantwar N.R. / 9022693134 Student co-ordinator: **Pravin Deshpande Vijay / Kailash Kumar** / 9022693134

Micro Project Exhibition G. Science Dept.

Rules:
 Group size max.4 only

Staff Co-Opdinator: **Prof. Ingale A.C.** Student Co-ordinator: **Mapari Ayash Teashar / Wadhwan Darshan Anil**
 9763430283 9960252725 8000328554

Extinguishing Fire War Fire Service Engg.

Rules:
 The competition will be on extinguishing the fire.
 The final decision will be on the basis of accuracy & time management.
 It will be done through two rounds 1. the 1st step is identifying up & down the ladder.
 2. next is extinguishing the fire with P.A.S.S. method using extinguisher.
 For all the other extinguishing fire on P.A.S.S. method.

Staff co-ordinator: **Prashant S.S.** Student co-ordinator: **Prashant S.S.**
 9022693134 8048788828 / 7237711489

ALL Branch-Student can Participate For Any Event

Event Fees - For Each Rs.50/- per - participant

S.N.D.Polytechnic, Yeola A/P Babhulgaon- Tal, Yeola, Dist-Nasik Pin 423401 Email: event@sndpoly.com
 Tel: (2559)225002/04/06 Website: www.sndpoly.com

PATRONS

Hon - Narendra B. Darade
 MLC- Maharashtra State
 Chairman-Jagdamba Education Society

Hon - Kishor B. Darade
 MLC - Maharashtra State
 Chairman-Matoshri Education Society

Hon - Laxman B. Darade
 Secretary-Jagdamba Education Society

Hon - Kunal N. Darade
 Secretary-Matoshri Education Society

Hon - Rupesh L. Darade
 Secretary-Jagdamba Education Society

CONVENOR
Prof-Jadhav U.B.
 (Principal)

CO-CONVENOR
Prof-Rajankar S.R.
 (HOD ME)

Prof-Dhanwate D.S.
 (HOD- CIVIL)

Prof-Chavan G.P.
 (HOD- EE)

Prof-Shaikh S.F.
 (HOD- COMP)

Prof-Asude S.R.
 (HOD Fire Safety)

Chief Co-ordinator
Prof-Khandare S.T.
 (HOD-G.Sc)

Tantrasangram 2022-23 C-Fighter Winner

Sr No	Name of Student	Name of College	Prize
1	Sonawane Sakshi G	S.N.D Polytechnic yeola	1st
2	Bhavsar Manthan	M.I.T College Dhanore	2nd
3	Dhange Monali S	S.N.D Polytechnic yeola	3rd



1



3



सकारा

एसएनडी पॉलिटेक्निकमध्ये राज्यस्तरीय तंत्रसंग्राम! विद्यार्थ्यांनी सादर केले तंत्रकौशल्य; अभियंत्यांनी घडवावा सकारात्मक बदल

सकारा वृत्तसेवा

येवला, ता. ६ : सगंध्या एसएनडी पॉलिटेक्निक संस्थेत काकुळगाव येथील एस. एन. डी. पॉलिटेक्निकमध्ये राज्यस्तरीय तंत्रसंग्राम उजवाड पार पडला. पदवीसंबंधी शिक्षण घेत असलेल्या अभ्युक्त तंत्रज्ञानाबद्दल विद्यार्थ्यांमध्ये असलेल्या कसबगुणांचा तंत्रसंग्रामाच्या निमित्ताने चांगला निव्वारला. डॉ. नगर, अहमदाबाद विद्यापीठातील विविध पॉलिटेक्निकच्या विद्यार्थ्यांनीही चांगला सहभाग नोंदवत आपले तंत्रकौशल्य सादर केले.

सगंध्या शिक्षण संस्थेचे कार्यकारी

विद्यार्थ्यांचे पारंपारिक शिक्षणात अडकून न राहता तंत्रकौशल्य घेऊन आपले अस्तित्व सिद्ध करावे. प्रायोगिक शिक्षणाची उजवाड पार पडणे हे सगंध्या येथील जबाबदार संचालक रूपेश दराडे यांनी केले. संजय तडवी यांनी सकारात्मक बदल घडविण्याची शक्ती अभियंत्यांमध्ये असते. विद्यार्थ्यां दाराड आस्था ज्ञानाचा जगमोग करून नवयुगीन संकल्पना वास्तव्य आणण्याचे प्रयत्न करावे असे जबाबदार स्वर्गीय केले.

तंत्रसंग्रामांतर्गत विविध विभागांमध्ये झटकेचा स्पर्धेतील प्रथम तीन विद्यार्थ्यांचा समाविष्ट व श्रेष्ठ पारितोषिक देऊन गौरविण्यात आले. एसएनडी अभियंत्यांनी महाविद्यालयाचे

बाबूळगाव : येवील एस.एन.डी. पॉलिटेक्निक महाविद्यालयात राज्यस्तरीय तंत्रसंग्रामचे उद्घाटनसंगी संस्थेचे कार्यकारी संचालक रूपेश दराडे, कार्यकारी अभियंता संजय तडवी, प्राचार्य उत्तम जाधव आदी.

संचालक रूपेश दराडे, महाविद्यालयाचे कार्यकारी अभियंता संजय तडवी,

एस.एन.डी. पॉलिटेक्निकचे प्राचार्य उत्तम जाधव या प्रमुख पाहुण्यांच्या हस्ते

संस्थेची प्रथम करण कार्यक्रमाचे उद्घाटन करण्यात आले. प्रयोग भागातील

स्पर्धेचा निकाल असा

- **प्रथम, द्वितीय, तृतीय क्रमाने**
- **कॉम्प्युटर विभाग** : सी फायटर स्पर्धा - सखी सोनावणे (एसएनडी पॉलिटेक्निक बाबूळगाव), मंगन भावसार (मातोश्री पॉलिटेक्निक धानोरी), मेनाली धनोरे (एसएनडी पॉलिटेक्निक)
- **मेकॅनिकल विभाग** : वंडर स्पर्धा - सैफ मुलानी (संजीवनी पॉलिटेक्निक कोपरगाव), शिशाल मोटे (एसएनडी पॉलिटेक्निक रेंडेगाव), सुखिदान मोनीन (एसएनडी रेंडेगाव).
- **सिव्हिल विभाग** : ब्रिजआधार स्पर्धा - शुभम निळम, शुभम मळरे, तेजस तुसे (विद्येही एसएनडी पॉलिटेक्निक बाबूळगाव)
- **इलेक्ट्रिकल विभाग** : व्हीलर मास्टर स्पर्धा - निरुध पौढारी (एसएनडी रेंडेगाव), तोहेल वृधर (एसएनडी धानोरी), म्हेसा चतार (एसएनडी धानोरी).
- **विज्ञान विभाग** : मिनी प्रोजेक्ट प्रदर्शन स्पर्धा - विजय पवार संघ (एसएनडी बाबूळगाव), अकाशा मोरे संघ (एसएनडी बाबूळगाव), सैफ मुलानी संघ (संजीवनी पॉलिटेक्निक कोपरगाव).
- **फायर सर्विस विभाग फायर वार स्पर्धा** : अश्विनी कांबळे, अश्विनेश सदाशिव, म्हेसा मोडे (विद्येही एसएनडी पॉलिटेक्निक बाबूळगाव).

प्राचार्य डॉ. डॉ. एस. यादव, संचालक विभागाध्यक्ष डॉ. अमेश पवार, प्राचार्य उत्तम जाधव, विभागाध्यक्ष सतीश भावसार, अमेश्वर धमसरे, गंगेश चव्हाण, शोराब शेख, संतोष खंडेरे,

संदीप अग्नेे आदी उपस्थित होते. विभागाध्यक्ष प्रा. संतोष खंडेरे यांनी कार्यक्रमाचे संयोजन केले. प्रा. धर्मा भावसार या प्रा. अंकुश गावे यांनी सूत्रसंचालन केले.

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सकाळ

एसएनडी पॉलिटेक्निकमध्ये युवास्पंदन

वार्षिक स्नेहसंमेलन : कौशल्यगुण सादरीकरणाचे उत्तम व्यासपीठ

► **सकाळ वृत्तसेवा**

येवला, ता. २९ : जगदंबा शिक्षण संस्था संचलित बाभूळगाव येथील एस.एन.डी. पॉलिटेक्निकमध्ये युवास्पंदन वार्षिक स्नेहसंमेलन उत्साहात पार पडले. विद्यार्थ्यांनी विविध सांस्कृतिक कार्यक्रम सादर केले तसेच गुणवंत विद्यार्थ्यांचा गौरव करण्यात आला.

संस्थेचे सचिव कुणाल दराडे, जगदंबा संस्थेचे संचालक रूपेश दराडे, संतोष विद्यालयाचे प्राचार्य गोरख येवले, एसएनडी पॉलिटेक्निकचे प्राचार्य उत्तम जाधव आदींच्या हस्ते सरस्वती पूजन करण्यात आले. विद्यार्थ्यांनी विविध प्रकारचे संघ नृत्य, वैयक्तिक नृत्य, एकपात्री नाटक, संघ नाटिका सादर केले. स्नेहसंमेलनात घेण्यात आलेल्या विविध स्पर्धांमध्ये प्रथम व द्वितीय आलेल्या विद्यार्थ्यांना तसेच विद्यालयात घवघवीत यश संपादन करून उत्तीर्ण झालेल्या विद्यार्थ्यांचे श्री. दराडे, श्री. दराडे यांच्या हस्ते गौरव करण्यात आला. जागतिक विद्युत्तमन दिवसाच्या पार्श्वभूमीवर विद्युत् क्षेत्रात कार्यरत असलेल्या तालुक्यातील लाईनमन कर्मचाऱ्यांना सन्मानपत्र देऊन गौरविण्यात आले.

संचालक रूपेश दराडे यांनी ग्रामीण भागात पॉलिटेक्निक सुरू करण्यामागचा संस्थेचा उद्देश स्पष्ट करून एसएनडीमध्ये शिकलेले हजारो विद्यार्थी यशस्वी उद्योजक व चांगल्या पगारावर नोकरी करत असल्याचे सांगितले. विद्यार्थ्यांनी नोकरीच्या मागे न लागता तंत्रशिक्षण घेऊन स्वतःच्या पायावर उभे राहून मोठे उद्योजक व्हावे असे आवाहन केले. ग्रामीण भागातील विद्यार्थी आता औद्योगिक शिक्षणाकडे वळले आहेत, शिक्षण पूर्ण करून उद्योजक बनत आहेत हे संस्थेचे मोठे यश असल्याचे सांगितले. पॉलिटेक्निकचे प्राचार्य उत्तम जाधव यांनी सर्व शैक्षणिक व विविध स्पर्धांमध्ये यशस्वी विद्यार्थ्यांचे अभिनंदन करत अभ्यासासोबत आपले कौशल्य विकासाला वाव देण्यासाठी हे प्रभावी व्यासपीठ असल्याचे सांगितले. विभागप्रमुख सतीश राजनकर, ज्ञानेश्वर धनवडे, गणेश चव्हाण, संतोष खंदारे, शोराब शेख, संदीप अस्तुडे, समन्वयक रविकुमार ताकसांडे आदी उपस्थित होते.

बाभूळगाव : एसएनडी पॉलिटेक्निकमध्ये वार्षिक स्नेहसंमेलनात गुणवंत विद्यार्थ्यांचा गौरव करताना संचालक रूपेश दराडे, सोजारी प्राचार्य, विभागप्रमुख.

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THANK YOU !!!