Estd. 2006

Jagdamba Education Society's

# S. N. D. College of Engineering & Research Center, Yeola



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DTE CODE:5124

# MECHANICAL ENGINEERING DEPARTMENT

# NEWS LETTER

# MECH ARENA 2022-23 SEM II ,Volume 05



Mechanical Engineering Vol 05



#### **Institute Vision**

To create multifaceted engineers ready to serve the nation and the world.

#### **Institute Mission**

To use value based universal education of engineering and technology to develop the nation for global competitiveness and to bring harmony to mankind.

#### **Institute Quality Policy**

The Institution tries to excel in imparting quality professional education that is inculcated with moral, ethical and spiritual values to engineering and management students to make them globally competent.

#### **Department Vision**

"To be regionally nationally and internationally recognized in providing mechanical engineering education, leading allqualified engineers who are innovative, immediate contributors to their profession and successful in advanced studies."

#### **Department Mission**

- To educate and prepare individuals for leadership in industry, government, and educational Institutions: to advance the knowledge base of the mechanical engineering profession and to influence-the-future directions of the mechanical engineering education and practice.
- Respond effectively to the needs of the industry and changing world and to provide quality education in mechanical engineering stream to meet the challenges of the country.
- To create an environment of lifelong learning through innovations, research and development
- To motivate the students and faculty for ethical practices.



#### **Program Specific Outcomes (PSOs)**

**PSO-01:** Understand, plan, analyses, design and execution of buildings and infrastructures such as residential, public, industrial and irrigation structures, transportation facilities, powerhouses respectively.

**PSO-02:** Make use of management tools, optimization and leadership techniques to complete the civil engineering projects within stipulated time and funds.

**PSO-03:** Contribute to the society for sustainable development through environmental awareness and upholding professional ethics.

#### Program Outcome (PO)

**PO-1 Engineering knowledge:** Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering Programs.

**PO-2 Problem analysis:** Identify, formulate, review research literature, and analyse complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.

**PO-3 Design/development of solutions:** Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.

**PO-4 Conduct investigations of complex problems:** Use research-based knowledge and research methods including design of experiments, analysis and

interpretation of data, and synthesis of the information to provide valid conclusions.

**PO-5 Modern tool usage:** Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modelling to complex engineering activities with an understanding of the limitations.

**PO-6 The engineer and society:** Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.

**PO-7 Environment and sustainability:** Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development. **PO-8 Ethics:** Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.

**PO-9 Individual and team work:** Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.

**PO-10 Communication:** Communicate effectively on complex engineering activities with the engineering community and with society

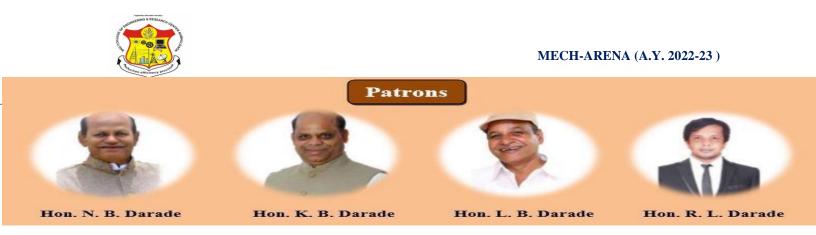
at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.



**PO-11 Project management and finance:** Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.

**PO-12 Life-long learning:** Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.





#### PRINCIPAL MESSAGE

Dear friends! We welcome you to SND, to an intensified time of informed quest. We at SND believe that the path to success lies in accepting challenge as opportunities for growth. Our institution inculcates the journey of hard work and diligence amongst its students enabling them to overcome obstacles in the journey of their future lives with dignity and poise. The essential quality developed in an engineering graduate at SND is to possess the ability for effective problem-solving. Also, the softer but crucial aspects of engineering are "character" or "attitude" building. Development mind-set for holistic, systemic thinking and recognizing skills for administration; all these in addition to the conventional inputs towards development of analytic, rational skills. Recognizing the primary accountability of an adult student for learning, and day-to-day problems each students is mentored by a Teacher Guardian and the institution has a full-fledged Dean of Academic Affairs.

As a young Institution we have miles to go. A new workshop and Hostel complex is coming up in the College Campus itself along with indoor and outdoor facilities for sport and games. I am also proud of the great team we have in the institute. In the short span time SND COE & RC has strived not only to give the best engineering education to our students under some of the most erudite and well-respected faculty, but also to integrate their knowledge in excellently equipped laboratories, through individual project, and by sending them out for interactive field work in industries during their higher semesters. The academic professionalism the members of faculty demonstrate is remarkable. I sincerely look forward to the day we meet.



Dr. D. M. Yadav Principal SND College of Engineering & Research Centre



#### HOD MESSAGE



Dr. Harjit U. Pawar HOD Mechanical SND College of Engineering & Research Centre

Welcome to the Department of Mechanical Engineering at SND College of Engineering and Research Center, Yeola. We started our journey in the year of 2006 over the last decade, we have grown our expertise & competence in the core mechanical engineering curriculum & Research.

Our department is running undergraduate and postgraduate program in mechanical engineering. At the postgraduate level, we offer M. E. (Design). The sanctioned students' strengths of B.E. and M. E. (Design) are respectively 120 and 18 per year.

At present the department is Well Equipped with all laboratories & Our department features state-of-the-art infrastructure including well-developed laboratories for core courses like Fluid Mechanics & Machinery, Industrial Fluid Power, Thermal Engineering, Power Engineering, Refrigeration and Air-conditioning, etc. It also features a full-fledged workshop which can Done to students' knowledge and hands-on skills related to manufacturing. Students can learn modern software related to drafting, modelling and analysis, which are nowadays a pre-requisite in industry through our CAD laboratory.

Our Department has a distinguished record in both teaching and research faculty members Have excellent academic credentials & are high regarded. They continuously update themselves to the latest trends by attending faculty development programs, industrial trainings and workshops. They have published research papers in national and international reputed journals and conferences. I would like to take this opportunity and appeal to all students to start their bright engineering career right after 12<sup>th</sup> standard by joining BE (Mechanical) course! Wish you all the very best our department always looks forward to contribute in the solving technical challenges of the industries as well as society with active petrifaction at all section.





## FacultyList

Sr. No.	Name of Staff	Designation	Qualification	Research Area	Experience
1	Dr. H. U. Pawar	Ph.D.	HOD & Associate Professor	Quality Management	17.6
3	Prof. G. J. Pathak	ME	Assistant Professor	Thermal Engineering	16.6
4	Prof. A. R. Nikam	ME	Assistant Professor	CAD/CAM	15.6
5	Prof. S. S. Aher	ME, Ph.D. (Pursuing)	Assistant Professor	Electric Vehicles	13.6
7	Prof. V. D. Londhe	ME	Assistant Professor	Manufacturing	13.6
8	Prof. A. P. Ghodke	ME, Ph.D. (Pursuing)	Assistant Professor	Engineering Metallurgy	12.6
9	Prof. H. R. Aher	ME, Ph.D. (Pursuing)	Assistant Professor	Mechanical Vibration	12.6
10	Prof. V. R. Thakare	ME	Assistant Professor	Manufacturing	12.6
11	Prof. P. S. Baravkar	ME, Ph.D. (Pursuing)	Assistant Professor	Manufacturing	12.6
12	Dr. H. S. Rane	Ph.D.	Associate Professor	Mechanical Vibration	10.6
13	Prof. B. S. Dange	ME	Assistant Professor	Thermal Engineering	10.6
14	Prof. S. G. Sawant	ME	Assistant Professor	Thermal Engineering	10.6
15	Prof. S. A. Dharam	ME	Assistant Professor	Design Engineering	10.6
16	Prof. M. S. Deshmukh	ME	Assistant Professor	Tribology	9.6
17	Prof. D. P. Kshirsagar	ME, Ph.D. (Pursuing)	Assistant Professor	Nano Technology	9.6
18	Prof. T. V. Gujrathi	ME	Assistant Professor	Engineering Metallurgy	8.6



Sr. No.	Name of Staff	Designation	Qualification	Research Area	Experience
19	Prof. Taksande	ME	Assistant Professor	Numerical Methods	6.6
20	Prof. Pagare	ME	Assistant Professor	Fluid Power	6.6
21	Prof. Bhagwat	ME	Assistant Professor	Composite Materials	5.6
22	Prof. Gore	ME	Assistant Professor	Operation Research	4.6
23	Prof. N. G. Chaudhari	ME	Assistant Professor	Design Engineering	3.6
24	Prof. Asude	ME	Assistant Professor	Production Management	3.6
25	Prof. R. W. Nile	M. Tech.	Assistant Professor	Thermal Engineering	1.6
26	Prof. S. B. Thore	ME*	Teaching Assistant	Design Engineering	2



**Courses Offered** 

UG		
Course Name	Intake	Code
Mechanical	120	512461210
PG		
Course Name	Intake	Code
Design Engineering	18	512460110



DEPARTMENTAL PORTFOLIO				
Dr. Harjit U. Pawar	HOD			
Prof. A. P. Ghodake	Academic Dean			
Prof. S. S. Aher	AMC Member			
Prof. V. R. Thakare	Sports & NSS Coordinator			
Prof. A. R. Nikam	Exam Coordinator			

#### Value added Programs:-

**Technology Based Training &Learning.** One of our key areas of focus is promoting skill development of students & faculty as per the current requirements of the industry.



#### **Department Highlights:-**

The department aims at promoting latest technologies in Mechanical Engineering in order to serve the needs of industry, government, society, and the scientific community. The department is actively involved in industrial training, research and other professional activities. Department has taken initiatives to roll out value addition programs to make sure the students gain practical exposure as per the need of the Industry.

**Highly Qualified & Research Oriented Faculty Industry oriented learning through Technology Groups Excellent infrastructure & computing facilities Excellent placement records** Strong Alumni & industry Interaction. Our Alumni are working in top MNC's of world. Well defined student mentoring process **Excellent academic results** Strong focus on placement preparation & continuous assessment Showcase of Student's innovative working project models. **Research orientation for both faculty & students.** Focus on programming hands-on Motivation for Self learning initiatives Monthly coverage of student articles & department activities through MECH-ARENA Well defined teaching-learning process with use of technology based teaching methodologies **Orientation programs for students** National & International level Engineering activities Enough opportunities for all round development of students through engineering activities under student chapters & clubs



## **Enrolled Student Count**

Sr.	Class	Students Enrolled
1	FE Mechanical	30
2	SE Mechanical	63
3	TE Mechanical	149
3	BE Mechanical	120
4	ME – I	03
5	ME - II	02

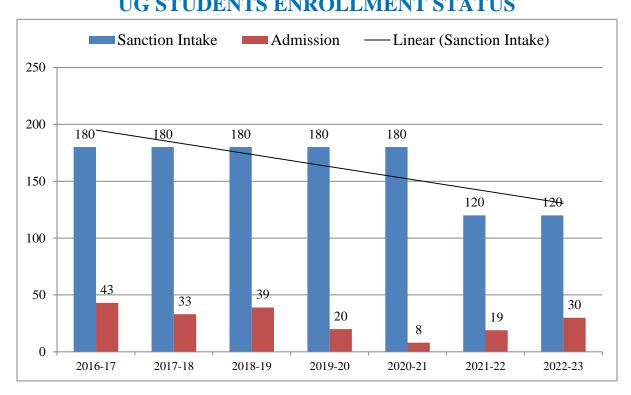
## MESA COMMITTEE Academic Year 2022-2023

Dr.Harjit U. Pawar	HOD
Prof. Tushar V. Gujrathi	<b>MESA Coordinator</b>
Shelke Mangesh D. (BE Mech.)	President
JorwarRushikesh D. (TE Mech.)	Vice President
WaghAkshada M. (TE Mech.)	Secretary
Bhilore Ganesh B. (TE Mech.)	Treasurer
JagtapJayshri B. (BE Mech.)	Ladies Representative
VishwakarmaSundaram B. (BE Mech.)	Cultural Coordinator
Gorde Ganesh S. (BE Mech.)	Sports Coordinator

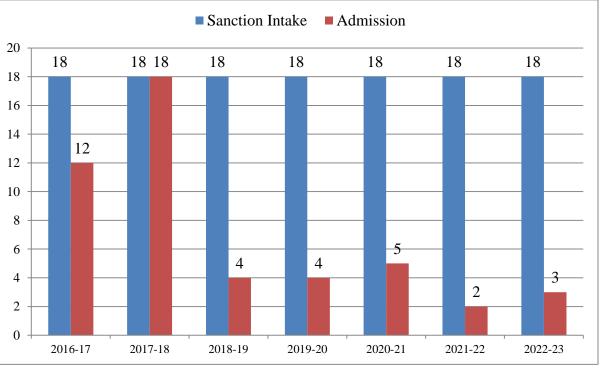


## TOPPER LIST (A.Y.2022-23)

SE Mechanical					
Rank	Name of Student	SGPA	Class		
First	Bhorkade Vaishnavi Pravin	6.7	First Class		
	TE Mechanical				
Rank	Name of Student	SGPA	Class		
First	Pendhari Ganesh	7.45	First Class		
	Sakharchand				
Second	Jadhav Roshan Prakash	7.29	First Class		
Third	Bhusare Suyash Nitin	7.21	First Class		
	<b>BE Mechanical</b>				
Rank	Name of Student	SGPA	Class		
First	Jorwar Hrushikesh Dileep	8.45	Distinction		
Second	Wagh Akshada Madan	8.31	Distinction		
		Distinction			
UG STUDENTS ENROLLMENT STATUS					







#### PG STUDENTS ENROLLMENT STATUS

## **Instructional Area Details**

Sr. No.	Room Type	Area Required	Existing Infrastructure	
		(sq. m)	UG	PG
1	Class Room	66	07	02
2	Laboratory	66	12	01
3	Tutorial Room / PG Class Room	33	01	01
4	Seminar Hall	132	01	-



5	<b>Drawing Hall</b>	132	01	-
6	Dept. Library	30*	01	-

# **Laboratories Details**

Sr. No.	Name of Lab	Lab I/C	Area	Lab Cost
			( <b>Sq.m</b> )	( <b>Rs.</b> )
1	SOM	Prof. B. S. Dange	76.98	6,00,122
2	RAC	Prof. S. G. Sawant	72.42	3,23,213
3	DOM	Prof. H. R. Aher	69.69	1,51,014
4	ТОМ	Prof. V. R. Thakare	76.98	1,96,637
5	ATD/ PPE	Prof. A. R. Nikam/ Prof. S.S. Aher	76.98	9,76,683
6	НТ	Prof. G. J. Pathak	104.02	3,59,671
7	FM	Prof. N. G. Chaudhari	76.98	2,02,703
8	ENGG. META	Prof. A. P. Ghodake	72.82	9,78,294
9	IFP	Prof. P. S. Baravkar	84.00	3,11,478
10	Workshop	Prof. V. D. Londhe	962.00	22,79,761



11	CADCAM	Prof. S. S. Aher	72.42	44,47,912
12	MQC/ METX	Prof. T. V. Gujrathi/ Prof. G. J. Pathak	69.69	10,53,071
13	PG Research	Prof. M. S. Deshmukh	76.98	12,62,500
14	BME	Prof. S. A. Dharam	104.02	80,450
	Total Cost	1,32,23,509		

#### **GLIMPSES OF LABORATORIES**



Fluid Mechanics LAB



Dynamic of Machinery LAB



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Heat Transfer LAB
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Industrial Fluid Power LAB



SOM LAB



Metallurgy LAB

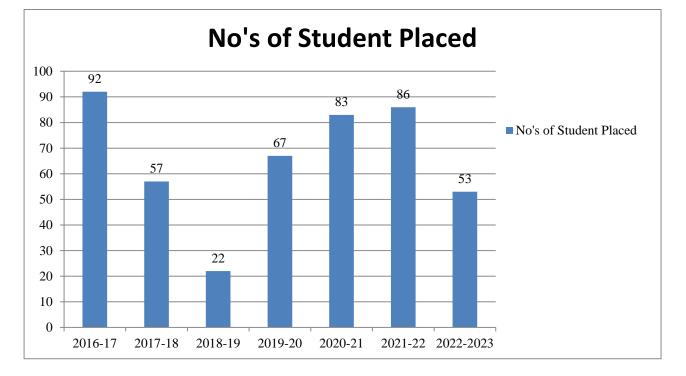


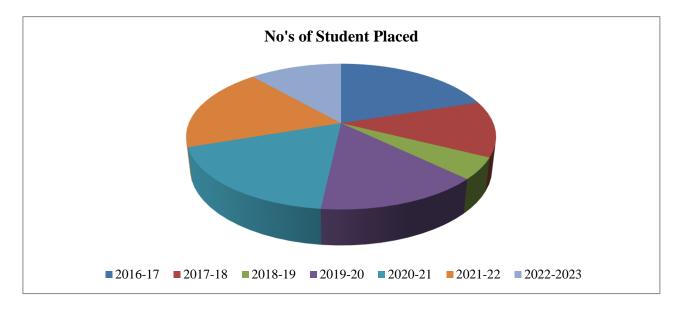
## **IPR DETAILS – (PATENTS& COPYRIGHTS)**

Sr. No.	Name of inventor(s)	Title of Invention	Application ID
1	Dr. H. S. Rane, Dr. H. U. Pawar, Dr. P. N. Patil	Design and Development of Fiber Sandwiched Composite Materials For Improvement of Mechanical Properties	202221057666A
2	Prof. D. P. Kshirsagar	Investigation on effect of bio lubricants based hybrid nano fluids on turning of AISI 1040 Steel using minimum quantity lubrication	202221057187A
3	Dr. H. S. Rane Dr. H. U. Pawar	Design And Development Of Automatic UV Light Disinfection & Sterilization Model For Drinking Water Bottle Applicable To Indian Railways	202321002397



#### **PLACEMENT DETAILS**







## **BEST PRACTICES**



**Teacher Day Celebration** 



**Tree Plantation** 



**Skill Development Event** 



**Placement Drive** 



**BE Project 2022-2023** 



Student Participation in Community Engagement through NSS





Industrial Visit at (NIMA) Nashik 2022-2023 Batch



Alumina Felicitation (Sameer Ansari – Worked at RRB Central Mumbai in Maintenance Department 2015-2016 Batch)



Industrial Visit at Thermal Power Plant (Nashik) 2022-2023



Alumina Felicitation (Jayesh Ahire – worked at Vietnam Toyata Group 2021 Batch)



Industrial Visit at Solar Plant (Chh.Sambhaji Nagar.) 2022-2023



Industrial Visit at Marathwada Cold Storage Plant Chh.Sambhaji Nagar. ) 2022-2023





#### **BE 2022-2023 Batch Photoshoot**

# **Planning of Next Semester (2023-24)**

Following are the objectives planned for 2023-24 SEM -1

- ➤ Seminars
- Industrial Visits
- ➤ GATE oriented programs
- Effective Teaching Learning
- > Workshops
- NPTL Registrations and Certifications
- Guest Lectures
- > MoU's
- Value Added Courses

Foreign Collaboration



#### **IN MEDIA**

#### क सकाका एनडी अभियांत्रिकीच्या १६ विद्यार्थ्यांची निवड त्र्या प्रेटियन टेक्नॉलॉजीमध्ये साडेतीन लाखांचे पॅकेज

Co Report अविनाश पाटील : एसएनडी अभियांत्रिकी महाविद्यालय माजी विद्यार्थी मेळावा स्वप्न पूर्ण करण्यासाठी सकारात्मक राहा!

भारताजी संदेशक विद्यालय विद्यालय संदर्भ

#### सिएनडी अभियांत्रिकी ाहाविद्यालयाला 'नॅक'चे मानांकन

ि यामीण भागातील विद्यार्थी हित जपत त्यांना सर्वतोपरी चांगले व गुणवत्तापूर्ण शिक्षण देण्याचा प्रामाणिक प्रयत्न ग्याचा प्रामाणिक प्रयत्न ाम्ही पहिल्यापासून करत सून यापुढेही अधिकाधिक णवत्तापूर्ण शिक्षण देण्यासाठी ाम्ही कटिबद्ध आहोत. **क्रोग दरावे** कार्यकारी अ गुणव आम्ही रूपे

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🐼 सकाळ

#### अभियांत्रिकीत स्टुडंट्स पुणे चॅप्टरचे

गाव येथील	त्यादृष्टीने ज्ञान आ
भयां जिकी	यह रण्या स
धन केंद्र येथे	जि जो टेवनी
टे किनकल	इंजीनियरिंग सोस
पूर्ण चॅप्टरबे	प्रयत्न करत आहे.
	प्राध्यापक
बोलताना	विद्यार्थ्यांनी लाभ
नी पायाभूत	पाहिजे असे उ
मिं ती साठी	केले. प्राचार्य डॉ.:
जिनिअरिंगचे	यादव या
र असल्याचे	जिओ देवनी
की क्षेत्रात	इंजिनिअरिंग मध्ये
अनेक नवे	भरपुर संधी असल्य
हि, प्रत्यक्ष	यावेळी
महत्व कशीरी	डॉ.उबेद अन्सारी,





🛯 सकाळ

# जिल्हास्तरीय युवा संसदेस उत्स्फूर्त प्रति येवल्यात सांस्कृतिक महोत्सवात नाशिकचा आर्या ग्र

#### ) सकाळ वृत्तसेवा

येवला, ता.३० : नेहरू युवा केंद्र नाशिक द्वारा बाभूळगाव येथील एसएनडी इंजिनिअरिंग ॲन्ड रिसर्च सेंटर येथे जिल्हास्तरीय युवा संसद घेण्यात आली. यात पाचशेहून अधिक विद्यार्थ्यांनी मोठ्या उत्साहाने सहभाग घेतला.

या कार्यक्रमाप्रसंगी प्रमुख मार्गदर्शक म्हणून युवा राष्ट्रीय पुरस्कार विजेते मोहम्मद अरिफ खान उपस्थित होते. महाविद्यालयाचे प्राचार्य डॉ. डी. एम. यादव, नेहरू युवा केंद्राचे जिल्हा युवा अधिकारी कमल त्रिपाठी, कवयित्री मीना शिंदे, शालिनी वालतूरे आदी उपस्थित होते. या वेळी खान यांनी युवकांनी युवाशक्तीसाठी राबवल्या जाणाऱ्या विविध उपक्रमांच्या माध्यमातून नव्या समाजाचे नेतृत्व करावे, भारतास जागतिक स्तरावर सादर करावे असे आवाहन केले. युवा समुपदेशक मंगेश निकम यांनी

# बाभूळगाव : एसएनडी अभियांत्रिकी महाविद्यालयात जिल्हास्तरीय युवा संसदेत सहभागी झ

विद्यार्थ्यांनी वैयक्तिक विकासाबरोबर सामाजिक विकास व शाश्वत विकासासाठी प्रयत्न करणे अपेक्षित

असल्याचे मत मांडले. या प्रसंगी सांस्कृतिक महोत्सव घेण्यात आला. प्राचार्य डॉ. यादव म्हणाले, युवकांनी शैक्षणिक सांस्कृतिक

उपक्रमांमध्ये उत्स्फूर्तपणे भाग घेऊन व्यक्तिमत्त्व विकास घडवावा. महोत्मवामध्ये नाशिक येथील आर्या ग्रुप यांनी प्रथम, हिरकणी ग्रुपने द्वितीय तर एसएसएमव्ही महाविद्यालयाने

ततीय क्रमांक पटकावला, प्रथम क्रमांकास स्मतिचिन्ह व रोख पाच हजार रुपये, द्वितीय क्रमांकास स्मृतिचिन्ह व रोख तीन हजार रुपये व ततीय क्रमांकास स्मतीचिन्ह व रोख २ हजार रुपये बक्षीस देण्यात आले. तसेच, धारवाड कर्नाटक येथे महाराष्ट्र राज्याचे सांस्कृतिक प्रतिनिधित्व करणारे प्रथमेश जाधव यांचाही स्मतीचिन्ह देऊन गौरव करण्यात आला. येवला पैठणीला धारवाड येथील राष्ट्रीय युवा महोत्सवात सादर

करण्यात अ यशस्वितस डॉ. यु. एस रोकडे, डॉ. ए. पी. घोड रवींद्र बिड बनकर, सा पारोदाचे अ सोमनाथ त महेश शेटे

करणाऱ्या

रूपाली निर

Nashik, Sinnar 31/03/2023 Page No. 4



timered to

गालील सरीच अगादवा हिम्लण बाजेल्ली लक्ष्मण द्वारो, प्राचार्य

येवला /दिपक उगले - बाभूळगाव ता. येवला येथील एस एन डी. अभियांत्रिकी महाविद्यालय व संशोधन केंद्र येवला येथे कॅम्पम प्लेसमेंट डाईव्ह झाला. त्रिवेणी ग्लोबल सॉफ्टवेअर सर्विसेस, सूरत या नामांकित कंपनीने सहभाग नोंदविला. एकूण कॉम्प्युटर व इन्फॉर्मेशन टेक्नॉलॉजी विभागाच्या एकूण ५२ विद्यार्थ्यांनी सहभाग नोंदविला .सदर डाईव्ह मध्ये दोन राऊंड झाले. गट चर्चा व टेक्निकल मुलाखत झाली एकूण पाच विद्यार्थ्यांची निवड झाली.

इन्फॉर्मेशन टेक्नॉलॉजी च्या पवन सोनावणे, पंकज मलिक कॉम्प्युटर इंजिनियरिंग च्या मयूर रूनवळ , प्रतीक रानावरे व दिनेश कार्डे यांची निवड सॉफ्टवेअर डेव्हलपर या पदावर झाली . त्यांना वार्षिक ३ लाख ५० हजार पॅकेज देण्यात आले.निवड झालेल्या सर्व विद्यार्थ्यांचे महाविद्यालयाचे प्राचार्य डॉ. डी . एम यादव, कॉम्पुटर विभाग प्रमुख डॉ. उमेश पवार, आय. टी. विभागप्रमुख प्रा. पी.पी. रोकडे, सिव्हिल विभागप्रमुख डॉ उबेद अन्सारी, इलेक्ट्रिकल विभागप्रमुख डॉ पवन

टापरे मेकॅनिकल विभागप्रमख डॉ हरजीत पवार अकॅडेमिक डीन प्रा. अरविंद घोडके , प्लेसमेंट अधिकारी प्रा .अमित सोलंकी एमबीए विभागप्रमुख डॉ व्ही एन उबाळे यांनी अभिनंदन केले. प्रा. सोमनाथ गाडे व प्रा. वैशाली गोर्डे यांनी नियोजन केले. तसेच निवड झालेल्या सर्व विद्यार्थ्यांना संस्थेचे अध्यक्ष आमदार श्री.नरेंद्रभाऊ दराडे, आमदार श्री. किशोरभाऊ दराडे, सचिव शी.लक्ष्मणभाऊ दराडे, संचालक श्री. रुपेषभाऊ दराडे व शी.कुणालभाऊ दराडे यांनी शुभेच्छा दिल्या.





#### OUR SHINING STAR

Mangesh Shelke Byjus Pvt.Ltd.Pune 9.0 LPA	Vishal Gaikwad Byjus Pvt.Ltd Pune 8.0 LPA	Hrushikesh Makhare BOSH Ltd. Nashik 4.50 LPA	Suraj Rajguru Square Yard Pvt. Ltd. Mumbai 4.50 LPA
Vaishnav Gunjal Tetrapak India PVT LTD Pune 3.5 LPA	Tushar Naikwade NRB Bearings Ltd. 2.0 LPA	Sachin Paithankar NRB Bearings Ltd. 2.0 LPA	Kamalchandra Ahire NRB Bearings Ltd. 2.0 LPA
Siddhesh Raut NRB Bearings Ltd. 2.0 LPA	Sabnis Shubham Endurance Technologies Ltd. 2.0 LPA	Rushikesh Sadavarte Endurance Technologies Ltd. 2.0 LPA	Nilesh Shirsath Advik Hi-Tech Pvt. Ltd. 1.80 LPA



# **Our Recruiters**



## FOR MORE DETAILS, CONTACT

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