



AMBROSIA

DEPARTMENT OF MECHANICAL ENGINEERING

SANJIVANI RURAL EDUCATION SOCIETY'S
SANJIVANI K.B.P.POLYTECHNIC, KOPARGAON.
(ISO 9001-2008)

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Date :

MESSAGE FROM THE CHAIR/ FROM THE HOD'S DESK

Dear friends, colleagues, and alumni:

We are pleased to share some of the exciting news in the Department of Mechanical Engineering at SANJIVANI K.B.P. Polytechnic over the past few months or year.

It makes students to gain a comprehensive knowledge and understanding of subjects. It aims to inculcate values of basic knowledge of Engineering, science, computer, mathematical, techniques of communication skill & management which will imbibe the ability to apply the basic problem solving techniques. After completion of diploma in mechanical engineering course students are eligible for the post of supervisor, foremen, marketing engineer, production engineer, foundry technician, service engineer, automobile engineers, instructor, draughtsman, workshop technicians, and workshop superintendents also. They have also one more opportunity to continue with the further education of degree.

EDITOR'S NOTE

It gives us an immense pleasure to introduce this Newsletter of Mechanical Engineering, Named AMBROSIA. It means Amrit in Marathi. By presenting this Newsletter we wish to provide you the same.

We are grateful to our honourable Principal and HOD who gave this opportunity. It has been a learning experience to us. We are also thankful to all staffs for their co-operative nature.

At last but not least we are thankful to all those helped us directly and indirectly.

DEPARTMENTAL VISION AND MISSION

Vision of the department

Our vision is to develop mechanical engineers for changing scenario of industrial context.

Mission of the department

- ✓ To offer quality technical education through innovative methods in teaching learning that emphasizes engineering skill and multidisciplinary approaches.
- ✓ To meet the challenges of modern science and technology, through continuous improvement in teaching methodologies, which enable students to gain knowledge of mechanical engineering.
- ✓ To facilitate faculty development through continuous improvement and training.

DEPARTMENT NEWS AT GLANCE

PARENT'S MEETING :-

As a part of curriculum activities to assess the progress, development and the difficulties faced by the students, one such meeting was arranged on 13/10/2015 by the department in the presence of head of the department and class teachers during this academic semester

2.INDUSTRIAL VISIT

The industrial visit of mechanical department for the academic year 2015-16 has been taken at IGTR and CIPET, Aurangabad. All the students of SY (DIV. A & B) were attended this industrial visit under the guidance of Prof.S.A.Thorat and Prof. R.V.Bhakare. This visit was scheduled between ----- to -----.

MESA ACTIVITIES :

1.INTERVIEWS:-

Interviews for various posts of MESA have been taken dated on 28/08/2015
.Studentts are selected

2.TEACHER'S DAY :-

Teacher's day is celebrated at Gymkhana hall dated on 05/09/2015.The programme started with lamp lightening and adore of Dr.SarvepalliRadhakrishnan. Students of mechanical engineering department have shown their gratitude about teachers.

1.APTITUDE TEST :-

MESA Conducted an aptitude test on 15.09.2015.We would like to congratulate following students for being topper in the test.

| Class | Rank | Name of the Student's | Marks |
|-------|------|-----------------------|-------|
| SYME | 1ST | Ingle Shubham S. | 13 |
| | 2ND | BadheAyushi B. | 12 |
| | 3RD | DhanwateNilesh R. | 11 |
| TYME | 1ST | BhandRavindra B. | 21 |
| | 2ND | Ranshur Anil B. | 20 |
| | 3RD | NikumbhSakshi P. | 18 |

3.FUNDED RESEARCH PROJECTS

4. GUEST LECTURES

STAFF ACHIEVEMENTS :-

1. **Prof.P.N.Patil**hascompletedM.EinMechanicalDesign.
2. **Prof.R.V.Bhakare**hascompletedM.EinMechanicalDesign.
3. **Prof.M.P.Palaskar**hascompletedM.EinMechanicalDesign.

STUDENT'S ACHIEVEMENTS

1. TOPPERS ... (Academic Year 2014-15)

First Year (2014-2015) Sem-II S-15

- 1) Dawange Pratiksha Dilip – 91.06% FYME-A
- 2) Lasure Sushmita Subhash – 85.18% FYME-B
- 3) Chitte Dipak Kishor -83.29% FYME-C

Second Year Sem IV (2014-2015) S-15

- 1) Bhand Ravindra B -82.31% SYME-A
- 2) Nikumbh Sakshi Pramod -89.78% SYME-B
- 3) Jadhav Rushikesh Arvind -84.11% SYME-C

Third Year Sem V (2014-2015) S -15

- 1) Dhanwate Akshay Vijay – 86.56% TYME-A
- 2) Gadhave Punam R -83.88% TYME-B

WELCOME'S NEW FACULTY

We were pleased to add Dr. Dan Cordon to our Mechanical Engineering Faculty last fall adding a great deal of enthusiasm and new ideas to the department. Dr. Dan accompanied both the Clean Snowmobile Challenge and Formula Hybrid car teams to their competitions.

This year mechanical department welcome's four new faces as below.

Mr. N.M. Vakte joined the department in July 2015 as a Lecturer. He has completed graduation in mechanical engineering from S.N.D. College of Engineering, Yeola in 2014. He is doing M.E. in Design at Sanjivani College of Engineering, Kopergaon.