

Placement Brochure 2016-17



YASHWANTRAO BHONSALE POLYTECHNIC , SAWANTWADI

A/p: Charathe (Vazarwadi), Tal. Sawantwadi, Dist-Sindhudurg: 416510
Maharashtra, India

Email id: tpo@sybespolytechnic.com

Website: www.sybespolytechnic.com

Contact:

02363-273535

+91 9175084134

+91 9820713141

Institute Vision

To Nurture rural young talents through technical Education with emphasis on holistic development.

Mission 1:

To Impart Technical Education and skills through modern teaching learning techniques.

Mission 2:

To facilitate quality education by transmitting best engineering practices and entrepreneurial skills through Industry-Institute interaction

Mission 3:

To inculcate life-long learning skills and ethical values among students to make them socially and environmentally responsible.

Training & Placement Cell

Vision

To transform our students and alumni into employable, career oriented and socially balanced citizen.

Mission 1:

To provide employability training to the students and alumni by analysing expectations of the companies.

Mission 2:

To provide guidance to our students and alumni in order to achieve their career goals in the field of job / higher education/ self-employment.

Mission 3:

To provide platform for entrepreneurship development activities through industry connect.

Training and placement cell

YBP Training and placement cell is formed to provide assistance to the students and alumni in placement and higher studies.

This cell arranged various career guidance lectures, seminars to identify their relevant area of interest.

Training and Placement (T&P) Cell acts as a link between institute and industry.

In association with various departments arrange Industrial visits, and encouraging students to work on industrial projects .

Inviting experts from industry for involving them in our academic programs to enhance program outcomes.





Shri Yashwantrao Bhonsale Education Society



Yashwantrao Bhonsale Education Society



2016 Inception of **First International CBSE School** in Sindhudurga District

2015 Inception of **First B Pharmacy College** in Sindhudurga District

2014 Inception of **First Polytechnic College** in Sawantwadi



Yashwantrao Bhonsale Polytechnic



**Vazarwadi, Charathe,
Sawantwadi – 416510,
Tal – Sawantwadi,
Dist - Sindhudurg,
Maharashtra, India**

www.sybespolytechnic.com

 (02363) 273535, 273456

Mob : 9820713141



MECHANICAL ENGINEERING

Intake 120

ELECTRICAL ENGINEERING

Intake 60

CIVIL ENGINEERING

Intake 60

Introduction to **Training & Placement Cell** **Yashwantrao Bhonsale Polytechnic**



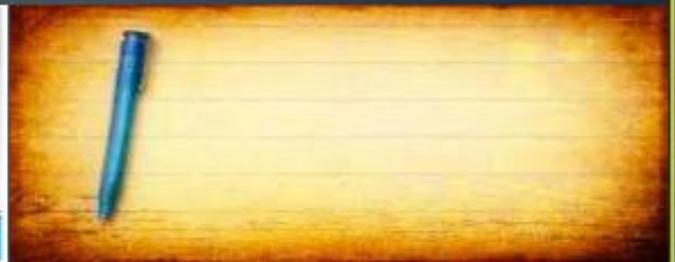
Mr. Milind Desai B.E Mechanical
IIM Kolkata Strategic Management
Industrial Experience - 10.5 Years

(TPO Head) :  9175084134

Mr. Brijesh Talawadekar MBA Wellingkar
Electronics & Telecommunication
Industrial Experience - 10 Years

(TPO Officer) :  9820713141

tpo@sybespolytechnic.com



Industrial Visits

Background image of Industry

Hindustan Polymers

Teflon Products for Industry

Pioneer Building Products

Manufacturing of Cement Products

Tata Motors

HMV Service Station

Technochem Engg & Services

Industrial Boilers

Creative Manufacturing

Manufacturing and Assembling

MSRTC

State Transport Workshop

Sahyadri Mechanical

A/c Propeller Blades

Industrial Training Institute

TIG & MIG Welding Machine

Reliance Infrastructure

Thermal power station

LR Enterprises

Transformers

Industrial Visits



Industrial Training & MOU Background image

of Industry

Electromac Services

Electrical Fitting & Projects

Diebold Systems

Functional Areas of Manufacturing

Maruti Suzuki

Authorized Dealership

Automobile Corporation of Goa

Manufacturing Process

Vedanta Pig Iron Division

Raw Material Processing

Reliance Infrastructure

Thermal Plant

Accurate Engineering

Manufacturing & Accuracy- Instruments

Extreme Solutions

Manufacturing & Accuracy- Instruments



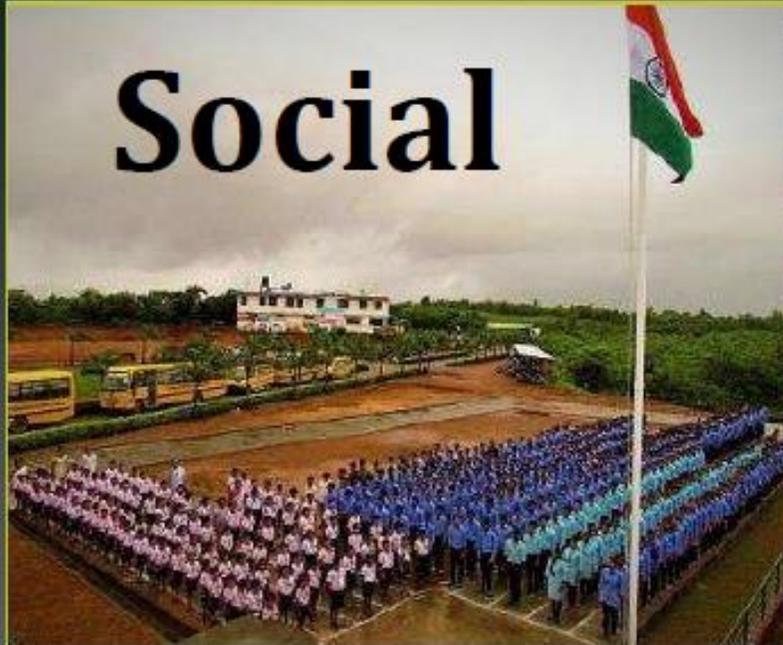
Increasing job opportunities for diploma holders in Middle East



Train the Trainer Programs



Social



Tree plantation drive held at Bhonsale Knowledge City



MSBTE deputed faculties of Bhonsale Polytechnic for Industrial training at Fiat Automobiles, Pune

Hands on experience at the World Class manufacturing Unit

Sawantwadi: Maharashtra State Board of Technical Education Mumbai (MSBTE) has deputed Prof. Natha Salave and Prof. Alan Dsouza from Yashwantrao Bhonsale Polytechnic, Sawantwadi for industrial training program held at Fiat Automobiles Private Ltd, Ranjangaon, Dist.Pune.

Fiat has a manufacturing plant at Ranjangaon, Maharashtra, which has an installed capacity to produce 160,000 cars and 350,000 engines annually besides 300,000 parts & accessories. The car plant manufactures both Fiat and Tata cars. The Ranjangaon facility applies world class manufacturing practices to ensure superlative quality of its cars and powertrains.

During the training period all the faculties selected by MSBTE were exposed to the every aspect of world class manufacturing viz. automation, control,

quality control and management, safety precautions and environment



"I would like to utilize this training experience to empower my students with professional capabilities", Prof.Salave

"We can update the students as per current industry needs", Prof.Dsouza

management. Advanced technology used in plant engineering, power train division, supply chain management, body shop, paint shop and assembly section was also

While talking to our correspondent Prof.Salve said that the most important thing he observed is that the unit is practising value added service. Time consumption is strictly maintained and hence company is able to achieve the market needs very easily. He added that to get selected for such kind of training program is a proud thing and he would like to utilize the same to empower his students with professional capabilities.

Prof. Dsouza while underlining the significance of industry oriented training program said that the training was remarkable experience for him and it will help him to update the students as per current industry needs. After the successful completion of the training both the faculties were awarded with participation certificate from MSBTE and Fiat Automobiles jointly.



Our Labs



Thank You



Visit us at

www.sybespolytechnic.com

Connect with us at

tpo@sybespolytechnic.com