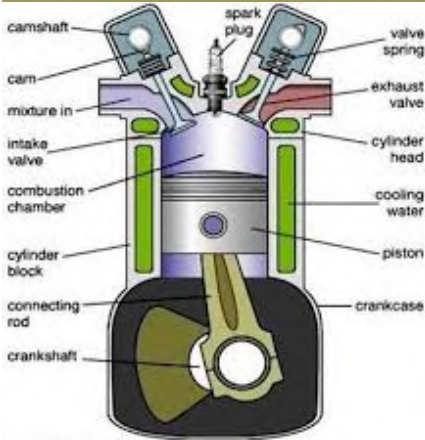


Mechanical Department

07/02/2019



SMT. S. R. PATEL ENGINEERING COLLEGE

ONE DAY WORKSHOP

ONE DAY WORKSHOP ON MOTORCYCLE OVERHAULING

Objectives:

IC Engine is a powerful Engine for automobile industry. By enforcing the Knowledge of Internal combustion engine of automobile industry students get real idea about IC engine importance and its application along with its basic components.

Course Expert:

Mr. Ismaeel Pathan
Unjha

Coordinator :

Mr. Prakash R. Mistri
HOD, Mechanical Dept.
SRPEC.

Co coordinator :

Mr. Jayendra B. Patel
Mechanical Department,
SRPEC.

Summary:

Basics related to Automobile discussed.

Topics :

1. Basic of IC Engine
2. What is IC Engine?
3. Application of IC Engine in automobile Industry
4. Understanding various parts and its function.

The day one was started by warm welcome by HOD of mechanical; Department, Mr. Prakash R. Mistri, to Mr. Mr. Ismaeel Pathan ,Unjha.

Workshop were organized for Diploma College student– K.D. Poly Technic, Patan. There were 28 participants have actively participated in a Workshop



PHOTO GALLERY DURING THE STTP



Participants' Feedbacks:

In the last session of the 5th day the feedback from the participants were collected to know the success bar this STTP. The di

Prime feedbacks were:

- Organizing of sessions were good
- The material provided to study the different problems are very good.
- Participant were interested to take part such learning/training programs.
- Videos showing the different theories and models are very good

STTP Participant :

There are 19 participants from Mechanical department of the college have participated this 5 day STTP on “Product Development using Computational Fluid Dynamics”.

Feed back from the participant	Excellent	Very good	Good	Inadequate
1. Relevancy of Topics	94.11 %	5.89 %	0 %	0 %
2.Overall Quality of Contents	88.23 %	11.77 %	0 %	0 %
3. Duration of Expert Lecture	88.23 %	11.77 %	0 %	0 %
4. Communication by Faculty	88.23 %	11.77 %	0 %	0 %