

ACTIVITY NAME: GUEST LECTURE / SEMINAR

Title	Pneumatics
Date	25/09/2018
Name of Resource Person	Mr. Mandar Puranik
Name of Faculty Coordinator	Mr.Amol S.Mali & Mr.Sushil Gaikwad,Mr.Manoj Rajale
Venue	Seminar Hall –II ,DYPIEMR, Akurdi
Objectives	<ul style="list-style-type: none">• Study principle of operation of Pneumatic control circuits, its design and analysis of pneumatic circuits for different industrial applications.
Description	<ul style="list-style-type: none">• Importance of learning pneumatics and its scope with industrial applications, ISO symbols and it meaning, Selection of components for different applications
Outcome	<ul style="list-style-type: none">• Students will understand principle of operation of Pneumatic control circuits and select actuators and control components for given applications.
CO/PO/PSO Mapping	H& P-CO3/PO1,PO3/ PSO1
No. of Students Benefited	BE-142

Glimpses

