

## Expert Lecture

The Department of Chemical Engineering has organized a guest lecture on **"Correlation of Heat, Mass & Momentum Transfer"** on 28/07/2016. **Dr. Sameer Deshmukh**, Professor, PIET, Nagpur, was the resource person.

<b>Name of Department</b>	<b>Chemical Engineering</b>
<b>Name of event organized</b>	<b>Expert lecture</b>
<b>Title of the event</b>	<b>Correlation of Heat, Mass &amp; Momentum Transfer</b>
<b>Date of event organized</b>	28/07/2016
<b>Name of the coordinator of event</b>	<b>Dr. B.L. Pangarkar &amp; Prof. Mahendra Guddad</b>
<b>Class of the Participant</b>	SE, TE and BE Chemical Engineering Students
<b>No. of Participant (Student+ Staff)</b>	96
<b>Name of the Expert with designation</b>	<b>Dr. Sameer Deshmukh</b> , Professor
<b>Contact Number &amp; Address of the expert</b>	Department of Chemical Engineering, PIET, Nagpur 9763717422
<b>Objective of the event</b>	<ol style="list-style-type: none"> <li>1. To introduce concept of analogy between Heat, Mass &amp; Momentum Transfer</li> <li>2. Correlation of basic equation governing Heat, Mass &amp; Momentum Transfer</li> </ol>
<b>Outcome of the event</b>	<ol style="list-style-type: none"> <li>1. Students learn the basic laws of Heat, Mass &amp; Momentum Transfer.</li> <li>2. Acquired knowledge on basics of transport phenomena.</li> <li>3. State and use of the analogy between Heat, Mass &amp; Momentum Transfer</li> </ol>

### Photogalary



Dr. Sameer Deshmukh, Professor, PIET, Nagpur, Interacting with students



Inaugural Function



Group photo with Dr. Sameer Deshmukh



Organized by:

Prof. Mahendra Guddad:

Dr.B.L.Pangarkar:

(Dr. B.L.Pangarkar)  
HOD