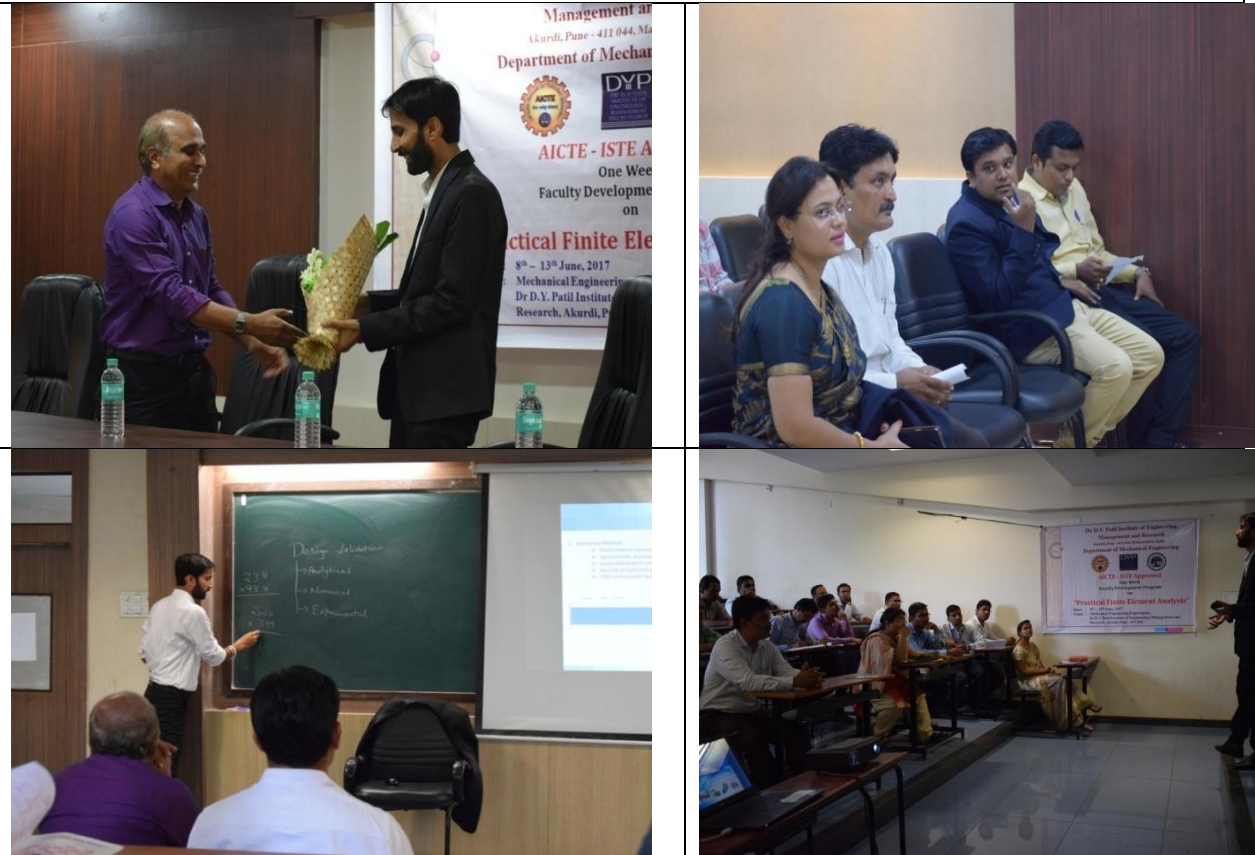


## Summary of ISTE Activities Academic Year 2017-18

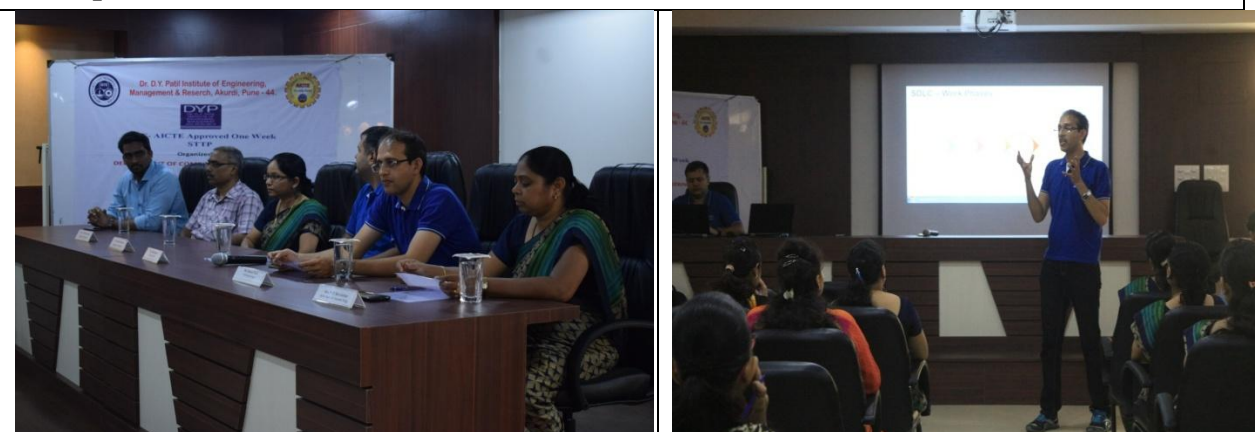
Sr.NO	Name of workshop	Department	Date
1	Practical Finite Element Analysis	Mechanical Engineering	08/06/2017-13/06/2017

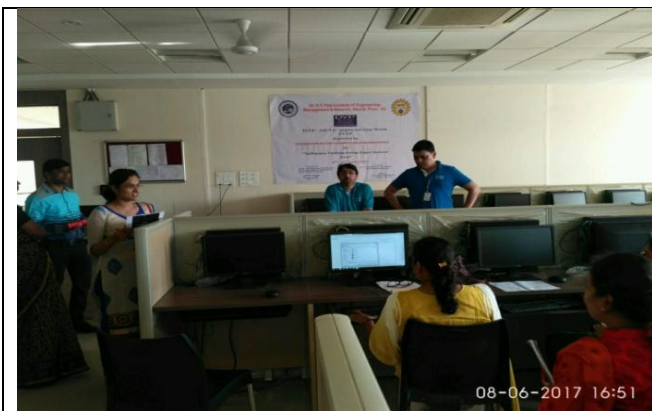
### Glismpes of Event:



2	Software Testing Using Open Source Tool	Computer Engineering	06/06/2017-10/06/2017
---	---	----------------------	-----------------------

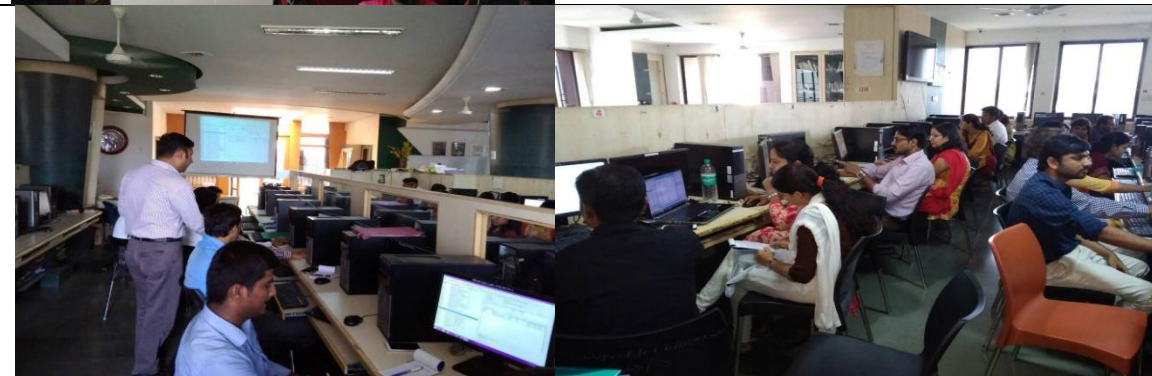
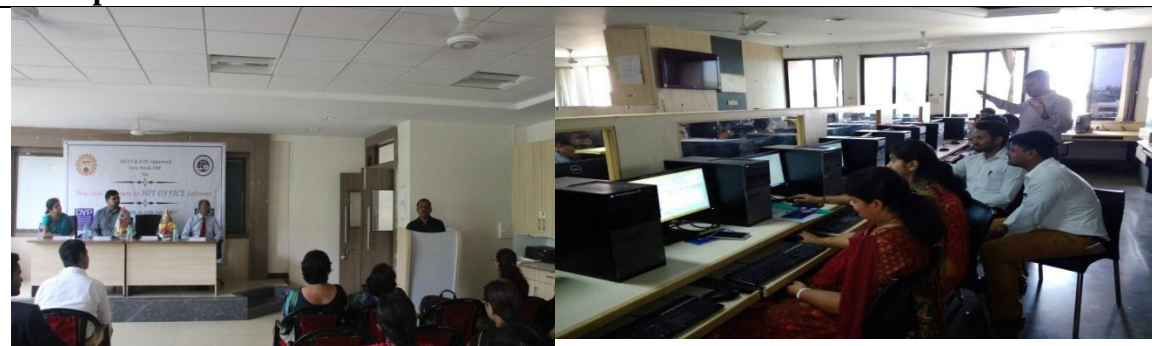
### Glismpes of Event:





<b>3</b>	<b>Practical Exposure To HIT OFFICE Software</b>	<b>Civil Engineering</b>	<b>06/06/2017-10/06/2017</b>
----------	--	--------------------------	------------------------------

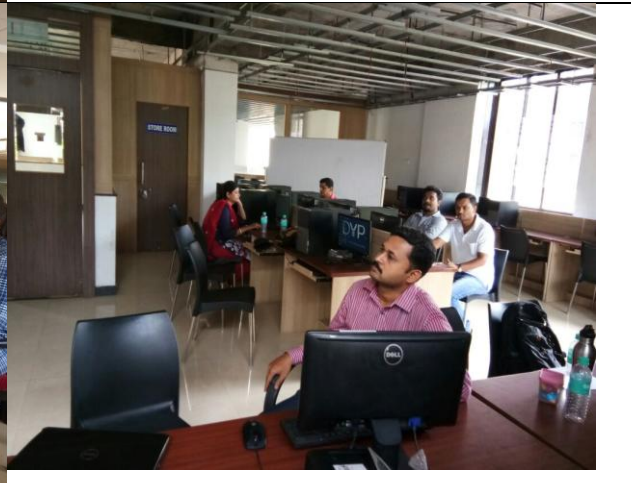
**Glimpes of Event:**



<b>4</b>	<b>Utilization Of Computer Techniques For Chemical Engineering</b>	<b>Chemical Engineering</b>	<b>06/06/2017-10/06/2017</b>
----------	--	-----------------------------	------------------------------

**Glimpes of Event:**





<b>5</b>	<b>“IOT Using Python”</b>	<b>Computer Engineering</b>	<b>13 /06/2017</b>
----------	---------------------------	-----------------------------	--------------------

**Glismpes of Event:**



<b>6</b>	<b>“Scilab Implementation and hands-on practice for Engineers”</b>	<b>Mechanical</b>	<b>18/12/2017-22/12/2017</b>	<b>34</b>
----------	--	-------------------	------------------------------	-----------

**Glismpes of Event:**



7	“Human Values and Professional Ethics”	ENTC	11/12/2017-15/12/2017	32
---	--	------	-----------------------	----

**Glismpes of Event:**



8	“Application of Separation Techniques in Chemical Engineering”	Chemical	11/12/2017-15/12/2017	
---	--	----------	-----------------------	--



**Glismpes of Event:**



9	One day workshop on “ Use of Master Cam software in Manufacturing Industry”	Mechanical Engineering	06/10/2017-11/10/2017	122
---	---	------------------------	-----------------------	-----

**Glismpes of Event:**



10	Recent Development in Antena	ENTC	2/9/2017	80
----	------------------------------	------	----------	----

**Glimpes of Event:**



11	Model Making Competition	Computer Engineering	13/9/2017	30
----	--------------------------	----------------------	-----------	----

**Glimpes of Event:**



12	Scope of Chemical Engineering	Chemical Engineering	22/09/2017	65
----	-------------------------------	----------------------	------------	----

**Glimpes of Event:**





<b>13</b>	<b>Add-on Course on- Structural Design and Analysis using Bentley STAAD. Pro</b>	<b>Civil Engineering</b>	<b>13/09/2017 to 15/09/2017</b>	<b>31</b>
-----------	--	--------------------------	---------------------------------	-----------

**Glimpes of Event:**

