



ATHARVA EDUCATIONAL TRUST'S  
**ATHARVA COLLEGE OF ENGINEERING**  
(Approved by AICTE, Recognized by Government of Maharashtra  
& Affiliated to University of Mumbai - Estd. 1999 - 2000)  
Year - 2018-19

**Faculty Conclave**  
**On**  
**"Effective Teaching Pedagogies Utilization and Measurement"**

**SCHEDULE**

**Date: 17/09/18**

**Eminent Speaker- Dr. Sameer Sahasrabudhe (IIT-Bombay, Department of CSE)**

<b><u>Sr. No.</u></b>	<b><u>Time</u></b>	<b><u>Topic</u></b>	<b><u>Venue</u></b>	<b><u>Speaker / Faculty</u></b>
1	9:30 AM- 10:00AM	Registration	Phase 3 Seminar hall, 4 <sup>th</sup> Floor	Prof. Reena Somani/Prof. Sumita Chandak
2	10:00 AM -10:30 AM	Welcome Address		Prof. Neha Bansal/Prof. Deepthi Sekhar
3	10:30 AM - 11:30 AM	Presentation Skills		Dr. Sameer Sahasrabudhe
4	11:30 AM -11:45 AM	Short Break		
5	11:45 AM -1:00 PM	Utilization of Faculty Profile Page	Phase 3 Seminar hall 4 <sup>th</sup> Floor/ Phase 1 CC lab 5 <sup>th</sup> floor	Dr. Sameer Sahasrabudhe
6	1:00 PM -2:00 PM	Lunch Break		
7	2:00 PM -4:00 PM	Measurement of Effective Teaching Pedagogies	Phase 3 Seminar hall 4 <sup>th</sup> Floor/ Phase 1 CC lab 5 <sup>th</sup> floor	Dr. Sameer Sahasrabudhe
8	4:00 PM – 4:30 PM	Vote of Thanks		Prof. Deepthi Sekhar



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**Faculty Conclave**  
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**"Effective Teaching Pedagogies Utilization and Measurement"**

**SCHEDULE**

Date: 18/09/18				
Sr. No.	Time	Topic	Venue	Speaker / Faculty
1	10:00 AM -11:00 AM	Flipped Classroom	Phase 1 Presentation hall, 4 <sup>th</sup> Floor	Prof. Poonam Deshpande
2	11:00 AM - 11:30 AM	Think Pair Share (TPS)		
3	11:30 AM -11:45 AM	Short Break		
4	11:45 AM -1:00 PM	Video lecture preparation & Do's and don'ts during delivering online lecture	Phase 1 CC lab 5 <sup>th</sup> floor	Prof. Poonam Deshpande
5	1:00 PM -2:00 PM	Lunch Break		
6	2:00 PM -4:00 PM	Teaching Learning through Course Networking	Phase 1 CC lab 5 <sup>th</sup> floor	Prof. Mahendra Patil
7	4:00 PM – 4:30 PM	Valedictory Function/ Vote of thanks	Phase 1 CC lab 5 <sup>th</sup> floor	Prof. Deepti Sekhar



Two Days Faculty  
conclave  
On  
**"Effective Teaching  
Pedagogies Utilization  
and Measurement"**

17<sup>th</sup> and 18<sup>th</sup> September 2018

**Registration Form**

Name of Participant.....  
.....  
Name of College .....  
.....  
Name of Department.....  
Address.....  
.....  
Email ID.....  
Contact No. ....  
Signature of Participant .....  
Date and Place .....

**Patron**  
Hon. Shri Sunil Rane  
Executive president  
Atharva Group of Institutes

**Advisor**  
Dr.P.N. Nemade (Director)      Dr. S.P. Kallurkar (Principal)

**Resource Person**  
Dr. Sameer Sahasrabudhe  
Prof. Poonam Deshpande  
Prof. Mahendra Patil

**Organizers**  
Prof Kishor Bhosale  
Prof. Neha Bansal

**IUCEE Gurukul core committee  
Member**

Prof. Priynka Sharma    Prof. Sumita Chandak  
Prof. Reena Somani    Prof. Divya Kumavat  
Prof. Deepti Sekhar    Prof. Mahalaxmi Palinje  
Prof. Sarang Kulkarni    Prof. Nemchandra Gupta

**Organized  
By**  
IUCEE Gurukul Committee

ATHARVA EDUCATIONAL TRUST'S  
**ATHARVA COLLEGE OF  
ENGINEERING**

(Approved by AICTE, Recognized by DTE and Affiliated to  
the University of Mumbai)  
*Research, Technology and Innovation...*



Atharva Educational complex Malad  
Marve Road, Charkop Naka, Malad (West),  
Mumbai-400095  
[www.atharvaeducation.com](http://www.atharvaeducation.com)

## About the college

Atharva College of Engineering has modern design buildings & State-of-the-art laboratories keeping in view the rapid growth and changes that are taking place in the society .ACE is recognized for excellence in teaching, R &D, Sports, Cultural and Social Arena. The students of ACE have best facilities, a conducive environment for studies, dedicated faculties to guide them &lead them to success via Innovation, Counseling and Mentoring activities, Virtual lectures and labs, NPTEL and Guest lectures, IEDC projects funded by DST, Robotics, Moodie, Wiksate, E-yantra, Ember E-cell, Techithon, EESA, Conduction of Conferences, Workshop and Seminars, IUCEE Webinars, Industrial visits etc.

## Vision

"Atharva College of Engineering aims to constantly strive and provide comprehensive technological education in a healthy learning environment, nurturing technocrat leaders for the competitive world."

## About IUCEE

The vision of IUCEE is to improve the quality and global relevance of engineering education and research in India and related benefits to US engineering educators, with focus on faculty development, student development, curriculum development, as well as improved teaching technologies & research. ACE has also initiated the IUCEE-SCALE platform for active involvement of students and motivating them to participate in Global Student Forums and understand global relevance of engineering education ACE organizes various interdisciplinary programs for faculty members and students which provides an excellent platform for faculty members to learn new technologies, and tools.

## Objectives of Organizing Faculty Conclave

- ✚ Empower the faculty members with best practices in engineering education enhancing teaching learning process and assessment through trainings, Conferences, workshops and allied activities.
- ✚ Presentation Skills, Utilization of faculty Profile page, Measurement of effective teaching pedagogies
- ✚ Course Creation and implementation of Course networking tool in teaching learning process.
- ✚ Active learning strategies for measuring effectiveness teaching learning methodology implemented in class
- ✚ Video lecture creation, Dos and don'ts of online lecture delivering

## Who should attend

- ✚ Faculties doing research in engineering education
- ✚ Faculties involved in NAA C & NBA
- ✚ Faculties interested in learning OBE implementation and evaluation methods
- ✚ Research Scholars

## About the faculty conclave

This Faculty conclave is arranged to train Faculty members Presentation Skills, Utilization of faculty Profile page, Measurement of effective teaching pedagogies by Dr. Sameer of IIT Bombay, Video lecture preparation, Do's and Don'ts for online lecture delivering, Flipped Classroom, Think Pair share (TPS) by Prof. Poonam Deshpande, Teaching Learning through Course Networking by Prof. Mahendra Patil. The goal of this FDP is to provide an interactive platform for researchers and educators to explore various facets of Technology

## Online Registration

Please do online Registration on the below give link

<https://goo.gl/forms/kacILzNWi08LPQQx2>

## Important Dates:

Last Date of Registration 14/09/2018

Conclave Date: 17/09/2018 &18/09/2018

Timing: 10 am to 5pm

## Venue:

4th Floor, Phase 3 Seminar Hall  
Atharva Educational Complex

## Contact for Registration/Enquiries:

Prof. Sumita Chandak

Email id – sumitachandak2@gmail.com,

Contact No. 9029021793

Prof. Reena Somani,

Email id – reena.jagetia@gmail.com,

Contact No.- 9029357123

## Certificate distribution:

Prof. Divya Kumawat

Contact No.- 8510985858

## Registration fees:

300 Rs. per Person (Outside Participants)

All Participants will get E-certificates

## Address for communication:

Atharva College of Engineering Atharva  
Educational complex, Malad Marve Road, Charkop  
Naka,  
Malad (West), Mumbai-400095