



SHIVAJI UNIVERSITY, KOLHAPUR-416 004, MAHARASHTRA

PHONE : EPABX- 2609000, (Inquiry Cell) 2609143, (Engg.) 2609123, 24, 25

↑ FAX : 0091-0231-2691533 & 0091-0231-2692333

शिवाजी विद्यापीठ, कोल्हापूर — 416 004 महाराष्ट्र

दूरध्वनी : (ईपीएबीएक्स) 2609000, (चौकशी कक्ष), 2609143 (अभियांत्रिकी), 2609123, 24, 25

↓ फॅक्स : 0091-0231-691533 व 0091 - 0231-2692333

'A' Re-accredited by NAAC

50/DOT/743

Date : 22/01/2016

To,
Principals of Affiliated Engineering and Technology Colleges,
Shivaji University, Kolhapur.

Subject: e-Learning facility for first year students of Engineering and Technology of Shivaji University, Kolhapur.

Sir /Madam,

Department of Technology, Shivaji University, Kolhapur has signed a Memorandum of Understanding Mobile Tutor Private Limited - an M-Learning company located in Chennai through its Industry Institute Interaction Cell (IIIC). To keep up to the pace of the Digital world, Shivaji University feels the necessity to keep the students and faculty team abreast with the current trend in M-learning. Hence, the Shivaji University is extending the domain of this MoU to all of its affiliated engineering / technology colleges to benefit the first year engineering / technology students. An MoU was signed in order to harness the Mobile learning pattern which is being introduced by MTUTOR PRIVATE LIMITED to benefit students by making their learning simpler and better. By this extension MTUTOR product will be made available as a **free download** for the first & second semester students. A student will be able to download it to his/her smartphone, Phablet, Tablet or to a laptop / desktop.

Some of the features that we think that would benefit our students through this MOU are:-

- University Specific engineering curriculum designed using effective visuals with voice overs
- Voice over to explain the subject in English and as an option in other regional languages as well
- Content Designed and reviewed by eminent academicians from IIT
- A student has a choice to choose between the Semester/ Subject/ Unit/ Topic and then the Language (among 5 regional languages)
- Availability of solved and unsolved question banks & Online Assessment
- A student can learn from anywhere – ideally a virtual class room
- Can watch and Listen any number of times even on an offline mode
- Internet required only while downloading

The attached calendar program will be followed for the product download and hence please allow students to carry their phone that particular day. M Tutor would facilitate support resources to be made available in person or phone or email to support a seamless implementation.

It is requested to support the M Tutor team if the proposal is acceptable to your institute. The implementation is free of cost.

- **Registration of first year students (1 DAY): First week of February, 2016**
- **Last date of sending names of Facilitators from your institute: 27 January, 2016**

30

Prerequisite for the implementation:

If the proposal is acceptable to your institute, then please make following necessary arrangements.

a) A Facilitator from each engineering college along with the contact details in the below stated format:

Name of the Facilitator (Facilitator is faculty member to coordinate activity)	
Email ID:	
College Name:	
Contact Number	

**(Please send the contact details immediately to following emails
abanti@m-tutor.com, mahapandit123@gmail.com)**

b) A computer lab with internet connectivity and systems

c) Availability of 1st year engineering students across branches of engineering colleges.

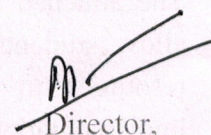
d) Students are required to register online. A team will visit on one particular day in first week of February, 2016. Each student must carry a mobile phone on that particular day.

Contact persons:

1. Er. Harshwardhan C. Pandit, Coordinator, Industry Institute Interaction Cell, Department of Technology, Shivaji University, Kolhapur 9860839117, mahapandit123@gmail.com

2. Ms. Abanti Rajgupta, Head, Implementation, M Tutor, abanti@m-tutor.com, 09903844823

Yours truly,


Director,

Board of College and University Development