

Ref: SYCET/Admin/2017/283 (B)

Date: 01/07/2017

04/07/2017

To,

Chairman BOS

Electronics & Telecommunication Engg. Dept.,

Dr. Babasaheb Ambedkar Marathwada University,

Aurangabad-431004

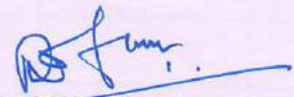
Subject: Suggestion for up gradation of TE Part II 2016-2017 ESD (Electronic System Design)

Sir,

With reference to the above cited subject, currently we are referring syllabus TE Part II 2016-2017 ESD (Electronic System Design). For the up-gradation of above mentioned subject we have taken curriculum feedback from our student of TE E&TC.

We have analyzed all the feedbacks and prepared a summary of all reports.

Thank you..!!



Dr. R. S. Pawar

Principal SYCET, Aurangabad.

Principal  
Shreeyash College of Engineering  
& Technology Aurangabad

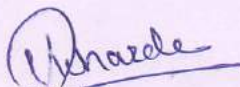




### Consolidated Report on Syllabus Up gradation

Feedback was taken from the stakeholder such as students, teacher, alumni and suggestions on updating of curriculum of TE ENTC 2016-2017 Third Year w. e. f. academic year 2013-14 is mentioned below for conveying to Dr.BAMU an affiliated university

Sr. No.	Course Name	Topic to be added with reason	Topic to be omitted with reason
1	Digital Signal Processing	No addition required	Nil
2	Electromagnetic Engineering	No addition required	Nil
3	Microprocessors and Peripherals	No addition required	Nil
4	Digital Communication	No addition required	Nil
5	Analog Integrated Circuits and Applications	No addition required	Nil
6	Power Electronics	No addition required.	Nil
7	Signal Coding and Estimation Theory	No addition required	Nil
8	Advanced processors and Microcontrollers	No addition required	Nil
9	Feedback Control System	No addition required	Nil
10	Electronic System Design	No addition required	Some topics should be omitted from unit 5

  
HOD



  
PRINCIPAL

Principal  
Shreeyash College of Engineering  
& Technology Aurangabad





# Shreeyash Pratishthan's Shreeyash College of Engineering & Technology, Aurangabad.

(An ISO 9001 : 2015, Certified Institute)

Approved by : AICTE, New Delhi, Recognised by : Govt. of Maharashtra & DTE, Mumbai.  
Affiliated to : Dr. Babasaheb Ambedkar Marathwada University, Aurangabad.  
Dr. Babasaheb Ambedkar Technological University, Lonere, Raigad.



(Institute Code : 2112)

Ref. SYCET/ Admin) 2017 (509(B)

Date : 23/12/2017

To,  
Chairman BOS,  
Civil Engineering,  
Dr. Babasaheb Ambedkar University,  
Aurangabad- 431004

Subject: Suggestion for up gradation of SE 2017 Strength of Materials.

Sir,

With reference to the above cited subject, currently we are referring SE 2017 Strength of Materials for the up gradation of SE 2017 Strength of Materials. We have taken curriculum feedback from our Student, Alumni, Employer and Teachers.

We have analyzed all the feedbacks and prepared a summary of all reports.

The detail report is attached herewith for your information and necessary action, for the up-gradation of SE Civil Engineering, 2017-2018 into 2018-2019 wef.2018.

Thank you...!!



Dr. R.S.Pawar

Principal SYCET, Aurangabad.  
Principal  
Shreeyash College of Engineering  
& Technology Aurangabad



SHREEYASH PRATISHTHAN'S  
**SHREEYASH COLLEGE OF ENGINEERING & TECHNOLOGY**  
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**Consolidated report on Syllabus up Gradation**

Feedback was taken from the stockholder such as student, teacher, alumni, employers and suggestions on updating of curriculum of SE 2017 Strength of Materials wef. June 2018 is mentioned below for convening it to BAMU an affiliating university.

Sr.no	Course Name	Topic to be added with reason	Topic to be omitted with reason
1.	Strength of Materials	<b>Theories of Failure:</b> Concept of failure in strength and failure in deformation, statement and application of Maximum principal stress theory.	Nil

Head of Department  
Civil

Principal  
Dr. R.S.Pawar





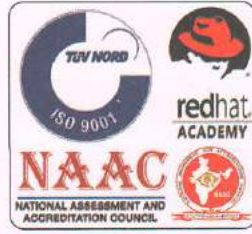
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(Institute Code : 2112)

Ref. To, SYCET/ Admin/ 2017/104 (C)

Date : 12/04/2017

The Chairman,  
The Board of Studies  
Commerce & Management Sciences,  
Dr. Babasaheb Ambedkar Marathwada University,  
Aurangabad- 431004

**Subject:** Suggestion for increasing the weightage to the MBA IV specialization project in terms of marks and credits.

Sir,

With reference to the above cited subject, we would like to request you to increase the weightage to the MBA IV Semester Final project in terms of marks. Currently it has got marks weightage of 100 marks and 4 credits. The projects give an opportunity to the students to get the actual exposure of their work or the industry. In MBA curriculum there is only one specialization project which offers them an opportunity to work in their area of specialization before going to actual employment. Therefore it has got an immense importance in terms of knowledge and exposure to the actual industry of specialization. Therefore to make them serious about it and to enhance their employability we request you give weightage in terms of 8 to 10 credits and 200 to 250 marks

Our faculties and other stakeholders have given recommendation to increase the weightage of MBA IV Final Project in the MBA Syllabus.

You are requested to do the needful and oblige.

Thank you..!!

Dr. R. S. Pawar  
Principal  
SYCET,  
Aurangabad.  
Principal

Shreeyash College of Engineering  
& Technology Aurangabad

