



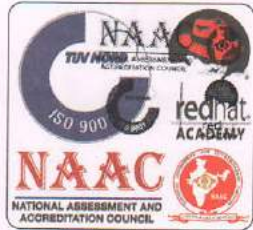
Shreeyash Pratishthan's
SHREEYASH COLLEGE OF ENGINEERING & TECHNOLOGY
 Satara Parisar, Beed By-Pass Road, Aurangabad - 431010 (M.S.)
 NAAC Accredited, ISO Certified Institute

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Affiliated to : Dr. Babasaheb Ambedkar Marathwada University, Aurangabad.

Dr. Babasaheb Ambedkar Technological University, Lonere, Raigad.



(Institute Code : 2112)

Ref. SYCET/Admin/2021/318

Date:

Date : 09/10/2021

To,

Chairman BOS,

Computer Science & Engineering,

Dr. Babasaheb Ambedkar Technological University,

Aurangabad- 431004

Subject: Suggestion for up gradation of BE 2020 Part-II

Sir,

With reference to the above cited subject, currently we are referring BE 2020 Part-II For the up gradation of BE 2020 Part-II we have taken curriculum feedback from our 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 BE Computer Science & Engineering, 2019-2020 into 2020-2021 wef.2020

Thank you..!!

With reference to the above cited subject, currently we are referring BE 2020 Part-II For the up gradation of BE 2020 Part-II we have taken curriculum feedback from our Teachers.

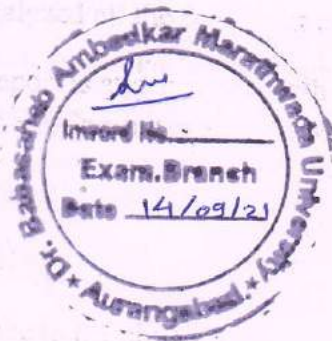
We have analyzed all the feedbacks and prepared a summary of all reports.

The detail report is attached herewith for your information and necessary action, for the up-gradation of BE Computer Science & Engineering, 2019-2020 into 2020-2021 wef.2020

Dr.R.S.Pawar

Principal SYCET, Aurangabad.

Principal of the up-
 Shreeyash College of Engineering
 & Technology Aurangabad



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 BE 2020 Part-II wef. June 2019-20 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.	BE 2020 Part-II	Data science subject	Nil

Head of Department
CSE

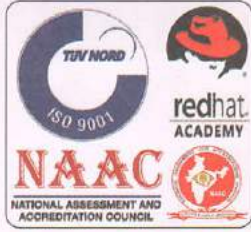
Principal
Dr.R.S.Pawar



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

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(Institute Code : 2112)

Ref. SYCET/Admin/2021/319

Date : 11/10/2021

To,
Chairman BOS
Electrical Engg. Dept.,
Dr. Babasaheb Ambedkar Marathwada University
Aurangabad, 431004

Subject: Suggestion for up gradation of TE-EE Part I 2020-21 PE (Power Electronics)

Sir,

With reference to the above cited subject, currently we are referring syllabus TE-EE Part-II 2020-2021 PE(Power Electronics). For the up-gradation of above mentioned subject we have taken curriculum feedback from our student of TE- EE

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






Stakeholder Feedback Analysis Report

Consolidated Report on Syllabus Upgradation

Feedback was taken from the stakeholder such as students and suggestions on updating of curriculum of TE-EEP 2018-2019 Third Year w. e. f. academic year 2018-19 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	Power system Analysis	No addition required	Nil
2	Special Purpose Electrical Machines	No addition required	Nil
3	Electromagnetic Fields	No addition required	Nil
4	Control System Engineering	It has very lengthy and should be in two parts	Nil
5	Microprocessor and Interfacing	Syllabus very lengthy, more lecture required	Nil
6	Electrical Machine Design	No addition required	Nil
7	Energy Conservation and Audit	No addition required	Nil
8	Power Electronics	Specific list of practical should be provided	Nil
9	Testing and Maintenance of Electrical Equipment	No addition required	Nil
10	Microcontroller and Applications	Application based content should include	Nil


HOD


PRINCIPAL



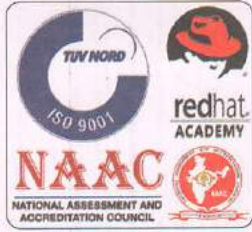
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(Institute Code : 2112)

Ref. SYCET/Admin/2021/12 (B)

Date : 25/01/2021

To,

Chairman BOS

Electronics & Telecommunication Engg. Dept.

Dr. Babasaheb Ambedkar Technological University,

Aurangabad-431004

Subject: Suggestion for up gradation of TE Part I 2020-2021 in MCA (Microcontroller and its Applications) subject.


Respected Sir/Madam,

With reference to the above cited subject, currently we are referring syllabus of Part I 2020-2021 MCA (Microcontroller and its Applications) subject. For the up-gradation of above mentioned subject we have taken curriculum feedback from our teacher of E&TC department.

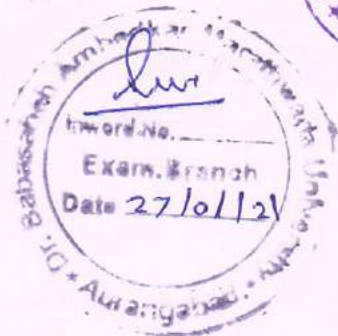
We have analyzed all the feedbacks and prepared a summary of all reports.

Thank you..!!




Dr. R. S. Pawar

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

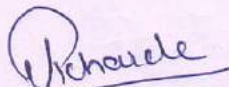





Consolidated Report on Syllabus Up gradation

Feedback was taken from the stakeholder such as students, teacher, alumni and suggestions on updating of curriculum of TE. ENTC 2020 Third Year With effect from the Academic Year 2019-2020 (Third Year) is mentioned below for conveying to DBATU an affiliated university

Sr. No.	Course Name	Topic to be added with reason	Topic to be omitted with reason
1	Electromagnetic Field Theory	No addition required	Nil
2	Control System Engineering	No addition required	Nil
3	Computer Architecture	No addition required	Nil
4	Digital Signal Processing	No addition required	Nil
5	Microcontroller and its Applications	No addition required	Very vast syllabus, some topics should be omitted
6	Elective 1-Introduction to MEMS	No addition required	Nil
7	Antennas and Wave Propagation	No addition required	Nil
8	Computer Network & Cloud Computing	No addition required	Nil
9	Digital Image Processing	No addition required	Nil
10	Elective 2-Power electronics	No addition required	Nil
11	Open Elective 1- Digital System Design	No addition required	Nil
12	Employability & Skill Development	No addition required	Nil


HOD




PRINCIPAL
Principal
shreeyash College of Engineering
& Technology Aurangabad



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(Institute Code : 2112)

Ref. SYCET / Admin) 2021 / 275(B)

Date : 20/08/21

To,
Chairman BOS,
Engineering Science Department,
Dr. Babasaheb Ambedkar Technological University,
Aurangabad- 431004

Subject: Suggestion for minimise the syllabus of Physics in unit two


Respected Sir,

With reference to the above cited subject, currently we are referring FE 2021 Engineering Science Department for Physics faculty; For Physics syllabus in unit number two is very vast so minimize some points for the same.

We have taken curriculum feedback from our 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 FE Engineering Physics 2021.

Thank you..!!


Dr. R. S. Pawar

Principal SYCET, Aurangabad.



Consolidated report

Feedback was taken from the stockholder such as teacher and suggestions on updating of curriculum of FE 2021 Engineering Physics wef. Jan 2022 is mentioned below for convening it to BATU an affiliating university.

Sr. no	Course Name	Topic to be added with reason	Topic to be omitted with reason
1.	Engineering Physics	Nil	In unit number 2 is very vast so minimize some points.

Shreshth

Head of Department

Dr. R. S. Pawar

Principal

Dr. R. S. Pawar

