



Rayat Shikshan Sanstha's

Karmaveer Bhaurao Patil College of Engineering, Satara

Academic Year: 2022-23 Semester-II

Name of the Program: Computer Science Engineering

Program Code:

Lecture Plan

Course Code: BTBS202

Class: F.Y. B. Tech.

Name of the Course: Engineering Physics

L (3) T (1) P (0) C (4)

Course Coordinator: Dr. Shaikh S. K.

Evaluation Scheme

Method of Internal Assessment: Total 20Marks

Attendance 20% i.e. 04 marks out of 20

1 Mark for 75% Attendance

3 Marks for attendance between 81 to 90%

2 Marks for attendance between 76 to 80%

4 marks for attendance above 90%

Assignments 15% i.e. 03 marks out of 20

Approximately 5 assignments based on complete syllabus will be given to the student. On the basis of evaluation of the assignments marks will be given to the student. Total marks received will be converted out of 3 and rounded up to the next integer.

Tutorials 15% i.e. 03 marks out of 20


Approximately 10 or 12 tutorials based on complete syllabus will be given to the student. On the basis of evaluation of the tutorials marks will be given to the student. Total marks received will be converted out of 3 and rounded up to the next integer.

(Above assessment method may vary depending on course , course coordinator has to declare it as per guide line of DBATU)

Unit Tests 50% marks i.e. 10marks out of 20 marks

Two Unit tests of 20 marks will be conducted each based on the guide line from University.


Signature of the Course Teacher /coordinator


Sign of the HOD



Rayat Shikshan Sanstha's

Karmaveer Bhaurao Patil College of Engineering, Satara

Academic Year: 2022-23 Semester - II

Name of the Program: Computer Science Engineering
Program Code: 11242
Lab Plan

Course Code: BTBS207L
Class: F.Y. B. Tech.

Name of the Course: Engineering Physics Lab
L (3) T (1) P (2) C (4)
Course Coordinator: Dr. Shaikh S. K.

Evaluation Scheme :

Method of Internal Assessment : Total 60 Marks

Attendance - 5 Marks for each practical i.e. For 10 Practicals $5 \times 10 = 50$

Practical Performance/Completion - 5 Marks for each practical i.e. For 10 Practicals $5 \times 10 = 50$

Que. & Ans. (Oral) - 5 Marks for each practical i.e. For 10 Practicals $5 \times 10 = 50$

Attitude & Behavior in Laboratory - 5 Marks for each practical i.e. For 10 Practicals $5 \times 10 = 50$

Based on the above Contents, marks out of 20 for every experiment will be given.

Total marks received for all experiments will be converted into out of 60 and rounded up to next integer.

(Method of assessment may vary depending on type of course but should be followed as per guide line of DBATU)


Signature of the Course Teacher /coordinator

S. R. Ballal
Sign of the HOD