

SE Computer 2022-23

Engineering Mathematics III

CURRICULUM FEEDBACK BY

STUDENTS

Semester IV

1. Very Well
2. Averagely
3. Satisfactory

1. Roll Number *

24

2. Understand about solving Linear differential equations, essential in modelling and design of computer-based systems ? *

☐ 1

☒ 2

☐ 3

3. Understand about apply concept of Fourier transform and Z-transform and its applications to continuous and discrete systems and image processing ? *

☐ 1☒ 2☐ 3

4. Are you able to apply Statistical methods like correlation and regression analysis and probability theory for data analysis and predictions in machine learning ? *

☒ 1☐ 2☐ 3

5. Solve Algebraic and Transcendental equations and System of linear equations using numerical techniques. *

☒ 1☐ 2☐ 3

6. Understanding about Interpolating polynomials, numerical differentiation and integration, numerical solutions of ordinary differential equations used in modern scientific computing ? *

☐ 1☒ 2☐ 3

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