

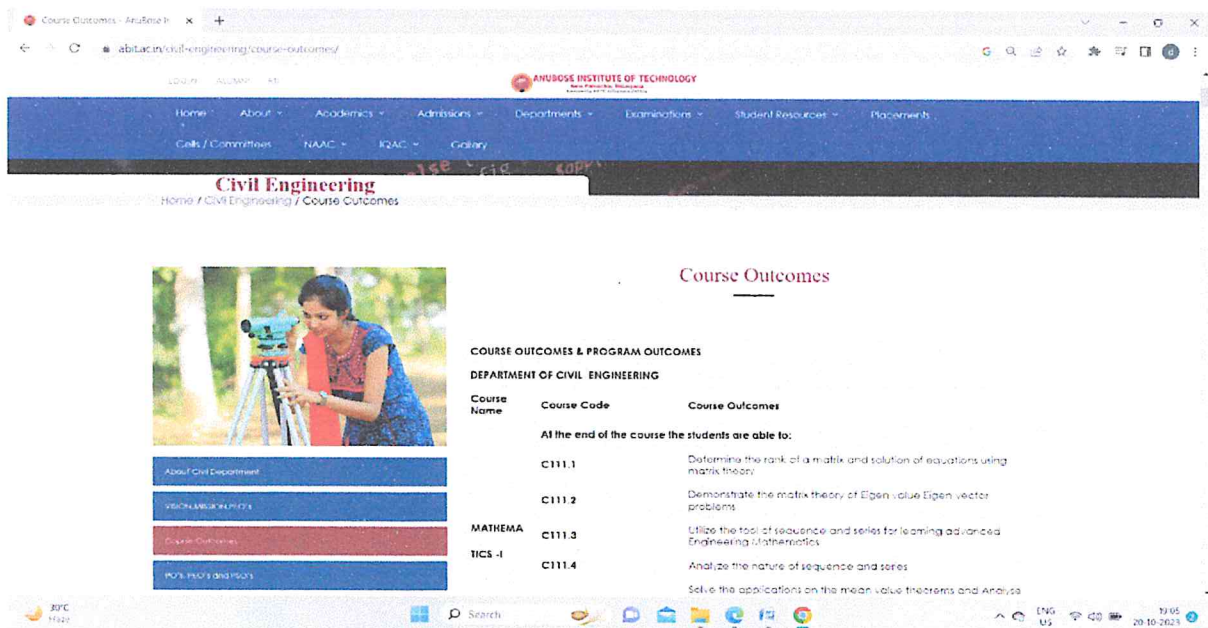


ANUBOSE INSTITUTE OF TECHNOLOGY

(Approved by AICTE, New Delhi and Affiliated to JNTUH, Hyderabad)
(Recognized by UGC under section 2(f) of the UGC Act, 1956)
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KSP Road, New Paloncha – 507115, Bhadradri, Kothagudem Dist.,
Telangana State. www.abit.ac.in, Email: abitjntu@gmail.com,
Cell:+91-9246907407

CODE	College	Counselling
	PP	BOSE

Display of Course Outcomes in College Website



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Mechanical Engineering
 Home / Mechanical Engineering / COURSE OUTCOMES

COURSE OUTCOMES

COURSE OUTCOMES & PROGRAM OUTCOMES
 DEPARTMENT OF MECHANICAL ENGINEERING

Course Name	Course Code	Course Outcomes
MATHEMATIC	5-1	At the end of the course the students are able to: C111.1 Determine the rank of a matrix and solution of equations using matrix theory. C111.2 Demonstrate the matrix theory of Eigen value Eigen vector problems. C111.3 Apply the factor theorem and rules for finding stationary Engineering Mathematics. C111.4 Analyze the nature of sequences and series. C111.5 Solve the applications on the mean value theorems and Analyze the properties of Beta and Gamma functions, determine the improper integrals. C111.6 Apply partial differentiation to function of several variables in solving various

Electronics & Communication Engineering
 Home / Electronics & Communication Engineering / Course Outcomes

Course Outcomes

Year & Sem: B.Tech II – I Sem Batch: 2018-2022
 Regulation: R18
 Course name: MATHEMATICS – I Course Code: MA10185

After completing this course the student must demonstrate the knowledge and Ability to

CO-1	Simplify the system of linear equations using rank of the matrices.
CO-2	Classify characteristic equation, characteristic roots in the applicability of Cayley Hamilton theorem to find inverse of matrix.

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Course Outcomes - Anubose I

abit.ac.in/computer-science-engineering/course-outcomes/

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Computer Science & Engineering

Home / Computer Science & Engineering / Course Outcomes

Course Outcomes

Batch: 2018-2022
Year & Sem: B.Tech I – I Sem
Course name: MATHEMATICS – I Course Code: MA101B5

After completing this course, the student is able to

- CO1 Simplify the system of linear equations using rank of the matrices.
- CO2 Classify characteristic equation, characteristic roots in the applicability of Cayley Hamilton theorem to find inverse of matrix.
- CO3 Apply the appropriate test to find the convergence and divergence of the given series.

30°C Hyderabad

Search

ENG US 19:10 20-10-2023

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Links to Course Outcomes

S.No	Description	Links
1.	CIVIL Department Course Outcomes	View Website
2.	EEE Department Course Outcomes	View Website
3.	Mechanical Department Course Outcomes	View Website
4.	ECE Department Course Outcomes	View Website
5.	CSE Department Course Outcomes	View Website
6.	MINING Department Course Outcomes	View Website
7.	MBA Department Course Outcomes	View Website

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