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207005 Engineering
Mathematics III 04 - 01
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05 204181 ... B.S.
Grewal, "Higher
Engineering
Mathematics", Khanna
Publication, New Delhi.
Reference Books: 1.
Erwin Kreyszig,
"Advanced Engineering

Mathematics", Wiley
India, 10th Edition. 2.

**R18 B.Tech. Civil Engg.
Syllabus JNTU HYDERABAD**

Partial Differentiation;
Euler's Theorem; Total
derivative; Jacobian;
Functional dependence &
independence, Maxima and
minima of functions of
two variables and three
variables using method
of Lagrange multipliers.
TEXT BOOKS: 1. B.S.
Grewal, Higher
Engineering Mathematics,
Khanna Publishers, 36th
Edition, 2010 2.

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1. Higher Engineering
Mathematics by B. V.
Ramana (Tata McGraw
Hill) 2. Higher
Engineering Mathematics
by B. S. Grewal (Khanna
Publication, Delhi)
Reference Books: 1.
Advanced Engineering
Mathematics by Erwin
Kreyszig (Wiley Eastern
Ltd.) 2. Advanced
Engineering Mathematics
by M. D. Greenberg
(Pearson Education) 3.

*B. Tech. Syllabus - APJ
Abdul Kalam
Technological University*

1 Table of Contents Code
Subject Page MA 101
Calculus 2 PH 100
Engineering Physics 5 CY
100 Engineering
Chemistry 8 BE 100
Engineering Mechanics 10
BE 110 Engineering
Graphics 12 BE 101-01
Introduction to Civil
Engineering 15 BE 101-02
Introduction to
Mechanical Engineering
Sciences 17 BE 101-03
Introduction to
Electrical Engineering
20

**ADVANCED CALCULUS AND
NUMERICAL METHODS ...**

C. Ray Wylie, Louis C.
Barrett: "Advanced
Engineering Mathematics"
McGraw - Hill Book Co.
Newyork, Latest ed. 5.
Gupta C.B, Sing S.R and
Mukesh kumar:
"Engineering Mathematics
for Semester I and II",
Mc-Graw Hill
Education (India)
Pvt.Ltd. 2015 6.
H.K.Dass and Er. Rajnish
Verma: "Higher
Engineering Mathematics"

S. Chand Publication ...
Mathematics-IV (PDE, Probability and Statistics) ...

COURSE OUTCOMES Course Outcome (CO) Bloom's Knowledge Level (KL) At the end of this course, the students will be able to: CO 1 Remember the concept of ...

**R18 B.Tech. EEE Syllabus
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Partial Differentiation; Euler's Theorem; Total derivative; Jacobian; Functional dependence & independence, Maxima and minima of functions of two variables and three variables using method of Lagrange multipliers. TEXTBOOKS: 1. B.S. Grewal, Higher Engineering Mathematics, Khanna Publishers, 36th Edition, 2010 2.

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Partial Differentiation; Euler's Theorem; Total derivative; Jacobian; Functional dependence & independence, Maxima and minima of functions of two variables and three variables using method of Lagrange multipliers. TEXTBOOKS: 1. B.S. Grewal, Higher Engineering Mathematics, Khanna Publishers, 36th Edition, 2010 2.

**R18 B.Tech. Mechanical
Engg. Syllabus JNTU
HYDERABAD**

Partial Differentiation; Euler's Theorem; Total derivative; Jacobian; Functional dependence & independence, Maxima and minima of functions of two variables and three variables using method of Lagrange multipliers. TEXT BOOKS: 1. B.S. Grewal, Higher Engineering Mathematics, Khanna Publishers, 36th Edition, 2010 2.