

BE MATH READY

LUNCH & LUNCH

VIRTUAL SERIES

V. S2 2025

12 – 1PM



08
AUGUST

DIFFERENTIATION: GRAPHING WITH DERIVATIVES

Local and Global Maxima & Minima,
Critical Point, Concavity and Inflection Points

SUITABLE FOR FOUNDATION MATH 02

15
AUGUST

DIFFERENTIATION: CORE RULES

Product, Quotient and
Chain Rule

SUITABLE FOR FOUNDATION MATH 03 & ENGINEERING FIRST YEAR

22
AUGUST

DIFFERENTIATION: EXTENDED RULES

Implicit &
Logarithmic Functions

SUITABLE FOR ENGINEERING FIRST YEAR

12
SEPTEMBER

INTEGRATION: CORE TECHNIQUES

Integration by substitution,
Integration by parts and tabular Integration

SUITABLE FOR FOUNDATION MATH 03 & ENGINEERING FIRST YEAR

19
SEPTEMBER

INTEGRATION: DECOMPOSITION TECHNIQUES

Integration by Partial Fraction
(including Review on Long Division)

SUITABLE FOR FOUNDATION MATH 03 & ENGINEERING FIRST YEAR

26
SEPTEMBER

INTEGRATION: VOLUME OF REVOLUTIONS DISKS & WASHERS

Integration Application

SUITABLE FOR FOUNDATION MATH 03 & ENGINEERING FIRST YEAR

03
OCTOBER

INTEGRATION: VOLUME OF REVOLUTIONS SHELL METHOD

Integration Application

SUITABLE FOR ENGINEERING FIRST YEAR

JOIN US



JOIN THE MEETING

MEETING ID: 417 050 043 571 6

PASSCODE: NU7VH7QX



FOR MORE
INFO:



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“ONE-ON-ONE ONLINE
CONSULTATIONS ARE ALSO
AVAILABLE UPON REQUEST.
PLEASE FEEL FREE TO
SEND ME AN EMAIL.”