



AMRITA SAI INSTITUTE OF SCIENCE & TECHNOLOGY

Accredited by NAAC with "A" grade



Autonomous Institution

Amrita Sai Institute of Science & Technology

Approved by AICTE, New Delhi; Permanently Affiliated to JNTUK, Kakinada

ISO 9001:2015 Certified Institution; Accredited by NAAC with "A" grade

Recognized by UGC under 2(f) and 12(B) of UGC 1956 Act

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CRITERIA 4

“Infrastructure and Learning Resources”

4.3.3 e – content



ICT – enabled smart board, Wi-Fi/LAN



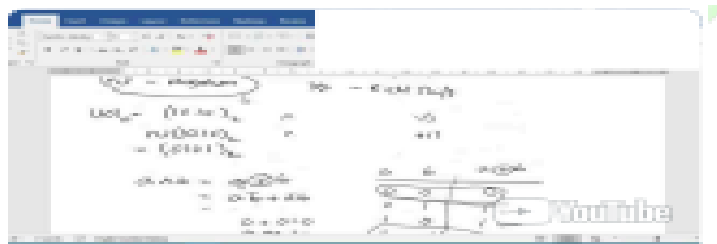
audio video recording facilities

E-CONTENT

BITWISE OPERATORS IN PYTHON IN TELUGU

<https://www.youtube.com/watch?v=WVEcnQHk0Sg>

The following content will explain about the bit wise operations in python by Ramesh babu faculty of computer science engineering department . In this faculty explains clearly to the students both in English and IKS / Indian languages for understanding purpose .



BITWISE OPERATORS IN PYTHON IN TELUGU

Describes usage of Bitwise operators in Python language in Telugu
youtube.com

[https://youtu.be/WVEcnQHk0Sg?
si=EFU3nPx8gIP_rwyH](https://youtu.be/WVEcnQHk0Sg?si=EFU3nPx8gIP_rwyH)

9:31 am ✓

PYTHON PROGRAM TO CALCULATE COMPOUND INTEREST

https://www.youtube.com/watch?v=V3SKH4p-_YQ

The following content will explain about the python program to calculate compound interest by Ramesh babu faculty of computer science engineering department . In this faculty explains clearly to the students both in English and IKS / Indian languages for understanding purpose



PYTHON PROGRAM TO CALCULATE COMPOUND INTEREST

youtube.com

[https://youtu.be/V3SKH4p-_YQ?
si=ejjjQhw1ou76zrIG](https://youtu.be/V3SKH4p-_YQ?si=ejjjQhw1ou76zrIG)

9:38 am ✓