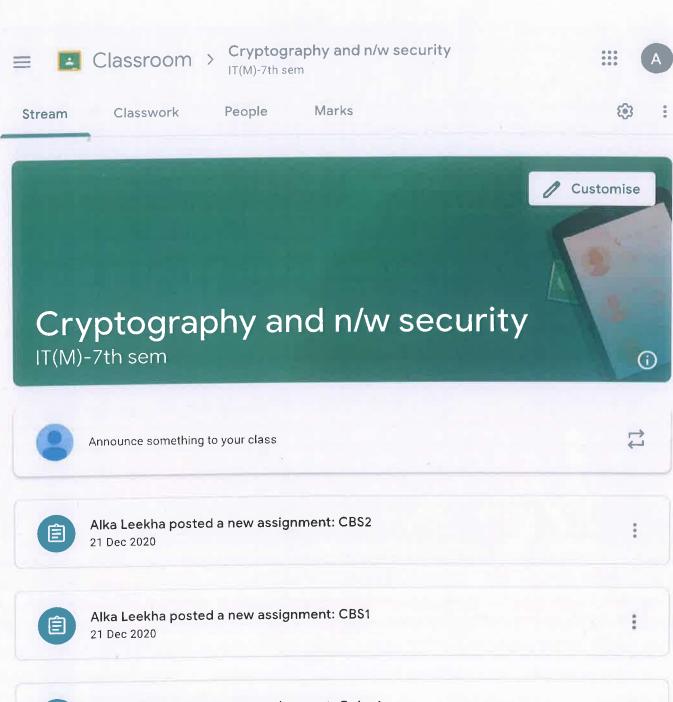
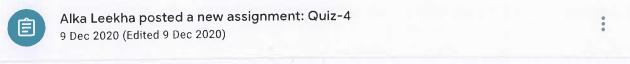
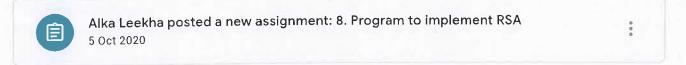
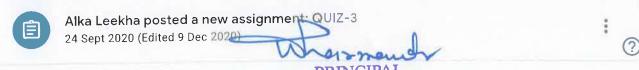
Annexure-8

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# Cryptography and n/w security IT(M)-7th sem



A

Stream

Classwork

People

Marks



Alka Leekha posted a new assignment: 6. Program to implement Rail fence cipher 7 Sept 2020

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Alka Leekha posted a new assignment: Quiz-2 2 Sept 2020 (Edited 9 Dec 2020)

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Alka Leekha posted a new assignment: 5. Program to implement Additive, Multi... 31 Aug 2020

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Alka Leekha posted a new assignment: 4. Program to implement Hill Cipher 31 Aug 2020

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Alka Leekha posted a new assignment: 3. Program to implement Play fair Cipher 31 Aug 2020 (Edited 31 Aug 2020)

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Alka Leekha posted a new assignment: 2. Program to implement Caesar cipher ... 17 Aug 2020 (Edited 31 Aug 2020)



Alka Leekha

10 Aug 2020 (Edited 11 Oct 2020)

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## Experiment 1

Write a program for converting Decimal to binary and vice versa.



CRYPTOGRAPHY & ...
PDF

Data Energybios Standard (DES)

DESFinal .pptx
PowerPoint



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Alka Leekha posted a new assignment: 1 Decimal to binary and vice versa. 1 Aug 2020 (Edited 9 Dec 2020)

1 class comment



Alka Leekha 20 Jul 2020

Experiment 1

Write a program for converting Decimal to binary and vice versa.

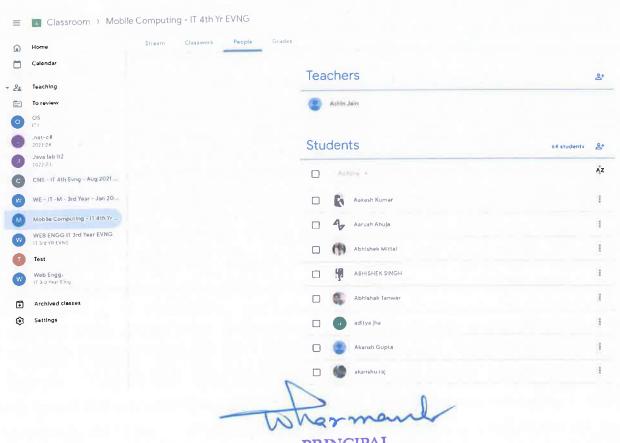
2 1 class comment



Monu Gupta 20 Jul 2020 okay ma'am



Add class comment...

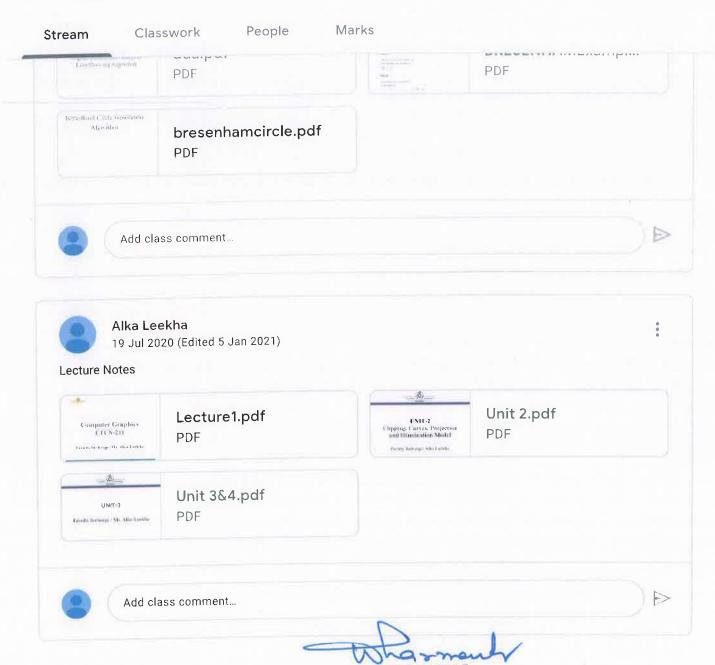


PRINCIPAL

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CGMM - Theory
IT (1st Shift) Second Year



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Announce something to your class





Alka Leekha posted a new assignment: CGM TEST(4) 17 Dec 2020

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Alka Leekha posted a new assignment: Quiz-3 26 Nov 2020

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Alka Leekha posted a new assignment: Unit-2 Quiz 11 Nov 2020



Alka Leekha 31 Jul 2020 (Edited 5 Aug 2020)

Lecture Notes.

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II morning ard year

64 students

EC 2 4th year(2020 passo...

64 students

4th Year ECE-I 2016-2020

63 students

Communication Systems

62 students

Mobile Computing IT(M)

0 students









# ≡ it 27 sem



- Wc final practical sheets
  Due Jan 15, 2022, 1:00 PM
- Wc written viva sheet
  Due Dec 30, 2021, 12:05 PM
- Wc class test

  Due Dec 29, 2021, 11:30 AM
- Wc practical file
  Due Dec 29, 2021, 5:59 AM
- Wc case study
  Due Dec 24, 2021, 4:00 PM
- wc notes

  Due Nov 26, 2021, 11:59 PM
- Training feedback form
  Due Oct 9, 2021, 4:00 PM
- Report

  Due Oct 2, 2021, 4:00 PM

Complete prac file
Due Jun 18, 2021, 4:00 PM







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Wc



Share with your class...



New assignment: Wc final practical sheets

Jan 15, 2022

Add class comment



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Dec 30, 2021

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New assignment: Wc class test

Dec 29, 2021

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New assignment: Wc practical file Dec 24, 2021

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People











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Object-Oriented Programming using C++	Digital Logic and Computer Design	<u>Discrete Mathematics</u>	Indian Knowledge System	Computational Methods	Data Structure	3rd Semester	New Scheme	Second(2nd) Year Third(3rd) Year Fourth(4th) Year		Course Outcomes(COs)	B.Tech Syllabus(w.e.f 2015-2016)	B.Tech Syllabus(w.e.f 2021-22)	SYLLABUS/COs
<u>Programming in Java</u>	Circuits and Systems	<u> Database Management System</u>	Theory of Computation	Technical Writing	Probability, Statistics and Linear Programming	4th Semester		A-4, Paschim Vihar, New Delhi-63	Bharati Vidyapeeth's	· Campus Block PRINCIPAL		- ACM	STUDENT CHAPTERS/CELLS

Contact Us

Switching Theory and Logic Design Computer Graphics and Multimedia Foundation of Computer Science Applied Mathematics-III **3rd Semester** Circuit and System Data Structure Database Management System Applied Mathematics-IV 4th Semester Control Systems 00PS COA TOC

IT Department Alumni : Rishabh Bansal IT Department Alumni: Muskan Patel Amazon placed students @ 44 LPA

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# STUDENT CORNER

Important Links

About Department

HOD Message

Faculty

Facility

Additional Facility

Student Corner

Student Achievement

Innovative Teaching and Learning

Indian Knowledge System

Digital Logic and Computer Design

Analog Electronics - I Third Semester

Faculty Achievement

Practices

Academic Calendar

Notices

Computational Methods

Analog Communication

Signals and Systems

SYLLABUS/COs

B. Tech Syllabus (w.e.f 2021-22)

B. Tech Syllabus (w.e.f 2015-2016)

Course Outcomes(COs)

Third(3rd) Year

Fourth(4th) Year

- Venuva
- BVP EDC Entrepreneurship Development Cell
- BMS Bilssful Minds Society

# STUDENT CHAPTERS/CELLS

- BVP IEEE
- IOSC BVP Intel OneAPI Students Club
- BVP Optica
- EduMinerya

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College of Engineering Bharati Vidyapeeth's PRINCIPAL many

# Fourth Semester

Probability\_Statistics and Linear Programming

Analog Electronics - II

Network Analysis and Synthesis

Electromagnetic Field Theory

Digital Communication

Microprocessors and Microcontrollers

Technical Writing\*



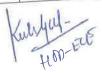
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Prof. Kirti Gupta

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