BCA - IV SEM			
MATHEMATICS (CODE: 202)			
S. NO.	NAME OF STUDENT	ENROLL. NO.	TOPICS
1	ADITYA SURYAVANSHI	00190102017	Concept Of Factorial
2	ARUN KUMAR	00290102017	Permutation
3	BHANU	00390102017	Combination
4	CHAHT BEHAL	00490102017	Binomial Coefficients
5	KARAN SHARMA	00590102017	Binomial Theorem
6	KARTIK SHARMA	00690102017	Probability
7	KOMAL GOSH	00790102017	Conditional Probability
8	MANDEEP SEHRA	00890102017	Baye's Theorem
9	MUSKAN AGGARWAL	00990102017	Probability Distribution
10	NIKHIL SHARMA	01090102017	Cocept Of Mean
11	NITIN DAHIYA	01190102017	Cocept Of Standard Deviation.
12	RAJAT SAXENA	01290102017	Mathematical Expectation
13	RAMASHANKAR GUPTA	01390102017	Moments
14	ROHAN SEJWAL	01490102017	Moment Generating Functions
15	SUNNY JOON	01590102017	Binomial Distribution
16	SURAJ SHAJI	01690102017	Poisson Distribution
17	TARUNNA RANA	01790102017	Normal Distribution
18	UTKARSH GOEL	01890102017	Interpolation
19	AAKARSH CHOUHAN	35190102017	Newton's Forward Difference Formula.
20	ANIKET GUPTA	35290102017	Newton's Backward Difference Formula
21	ANKIT JALAL	35390102017	Newton's Divided Difference Formulae
22	JAI PRAKASH	35490102017	Lagrange's Formula
23	LALIT KUMAR GUPTA	35590102017	Bisection Method For Solving Equation Involving One Variable Only.
24	ROHIT KUMAR	35690102017	False Position Method For Solving Equation Involving One Variable Only.
25	ARVIND KUMAR	40190102017	Newton – Raphson Method For Solving Equation Involving One Variable Only.
26	NEHA BISHT	40290102017	Gaussian Elimination Method With And Without Row Interchange
27	SANGAM KUMAR	40390102017	Lu Decomposition
28	ABHISHEK NEGI	40490102017	Gauss - Jacobi Method , Find Inverse Of A Matrix By This Method.

29	VIKAS KUMAR	40690102017	Gauss-Seidel Method , Find Inverse Of A Matrix By This Method.
30	LAXMAN KUMAR GUPTA	40790102017	Gauss – Jordan Method ,Find Inverse Of A Matrix By This Method.
31	NAMAN SETHI	40890102017	Numerical Differentiation
32	PRAYAS SHARMA	40990102017	Concept Of Trapezoidal Rule
33	MANSI SHARMAS	41190102017	Concept Of Simpsons 1/3 Rule
34	INDER SINGH BISHT	41290102017	Factorial
35	GARIMA SHARMA	41390102017	Cocept Of Permutation
36	SHILPY TYAGI	41490102017	Cocept Of Combination
37	ADITI RAJ SHUKLA	50190102017	Binomial Theorem
38	ASHISH SHARMA	50290102017	Concept Of Binomial Theorem
39	ROBIN KAUSHIK	50490102017	Probability
40	SHRUTI REKHA PRADHAN	50590102017	Conditional Probability
41	SIMRAN KAUR BHOGAL	50690102017	Baye's Theorem
42	AASHI	00151402017	Probability Distribution
43	ADITYA	00251402017	Cocept Of Mean
44	DEEP SAXENA	00351402017	Cocept Of Standard Deviation.
45	DURGESH KHARB	00451402017	Mathematical Expectation
46	ISHITA VASHISHT	00551402017	Moments
47	MAYANK SHARMA	00651402017	Moment Generating Functions
48	MUSKAN LAGWAL	00751402017	Binomial Distribution
49	NAVEEN	00851402017	Poisson Distribution
50	NISHA CHILLAR	00951402017	Normal Distribution
51	NISHANT KASHYAP	01051402017	Interpolation
52	PRANAV GHOSH	01151402017	Newton's Forward Formula.
53	PREETI RAWAT	01251402017	Newton's Backward Formula
54	RAHUL	01351402017	Newton's Divided Formulae
55	RAJASVA RAJ	01451402017	Lagrange's Formula
56	SHIVAM MAHNA	01551402017	Bisection Method
57	SHUBHAM KEMNI	01651402017	False Position Method
58	VIVEK KUMAR CHAHAL	01851402017	Newton – Raphson Method

59	AKSHITA ANAND	35151402017	Gaussian Elimination Method
60	KAMAL KATHURIA	35251402017	Lu Decomposition
61	NAVEEN SINGH TANWAR	35351402017	Gauss - Jacobi Method
62	SHOBIT KHATRI	35451402017	Gauss-Seidel Method
63	SWEETY KUMARI	35551402017	Gauss – Jordan Method
64	HEMANT RAWAT	35251402016	Concept Of Lu Decomposition