

BCA-I			
MATHEMATICS (101)			
S.NO.	NAME	ENROLL.NO.	TOPICS
1	AAKASH	1142163	Introduction of Determinants, minors and cofactors
2	ABHISHEK KUMAR	1140442	Properties of determinants
3	ADITYA SINGH	1141624	Introduction of Matrices
4	AKANKSHA	1146251	Types of Matrices
5	ANJALI PANDEY	1142670	Addition and subtraction of matrices
6	ANKIT KUMAR JHA	1147894	Scalar multiplication
7	ANURAG VERMA	1141865	Multiplication of matrices
8	ASHISH KUMAR TANWAR	1141009	Adjoint and inverse of matrices
9	ASHWINI RAI	1141720	Cramer's Rule
10	CATHERINE JEENA	1143403	Rank of matrix dependence of vectors
11	CHAVI DWIVEDI	1147030	Eigen vectors of a matrix
12	DEEPAK KUMAR	1144995	Caley-Hamilton Theorem
13	DEEPAK KUMAR SINGH	1147993	Introduction to limit and continuity
14	DEEPAK KUMAR VERMA	1142574	What is limit at a point
15	GAURAV KUMAR	1143323	Properties of limit
16	GAUTAM GUPTA	1147662	Computation of Limits of various types of functions
17	HARSH	1147458	Continuity at a point
18	JATIN	1140079	Continuity over an interval
19	JATIN JARYAL	1146079	Intermediate value theorem
20	JAYANT TAKWAL	1143737	Types of discontinuities
21	KARTIK SINGH RANA	1146223	Derivative
22	KRUSHNA CHANDRA MAHAPATRA	1147524	Derivatives of Sum and Differences
23	MOHIT	1141226	Derivatives of product and quotients
24	MOHIT SINGH SLATHIA	1140364	Chain Rule

25	MRIDUL ANAND	1147445	Derivative of Composite functions
26	NAMAN BADHAN	1144520	Logarithmic differentiation
27	NAVEEN SHARMA	1148085	Rolle's theorem
28	NEERAJ BHARDWAJ	1140746	Mean value theorem
29	NEHA	1146756	Expansion of Functions (Maclaurin's & Taylor's)
30	NITISH JAIN	1144542	Indeterminate Forms
31	PAWAN GUSAIN	1144972	L' Hospitals Rule
32	PRAGYA BHARGAVA	1140339	Maxima & Minima
33	PRATHAM KHANNA	1140042	Asymptote
34	PRIYANSH GAUTAM	1144147	Successive Differentiation
35	RAMAN GANGWANI	1146369	Liebnitz Theorem
36	RIDDHESH KOHLI	1143684	Introduction to Integration
37	ROHAN RAI	1148077	Integral as Limit of Sum
38	SAGAR KARHANA	1145831	Riemann Sum
39	SATYAM BHATT	1142879	Fundamental Theorem of Calculus
40	SAURABH	1144388	Indefinite Integrals
41	SUMIT DHABAL DEV	1146422	Methods of Integration Substitution
42	SUMIT SHOKEEN	1142411	Methods of Integration Substitution By Parts
43	SURESH SINGH SAUD	1144696	Methods of Integration Substitution by Partial Fractions
44	UDITANSHU SHARMA	1147872	Integration of Algebraic functions
45	UMA	1142232	Integration of transcendental Functions
46	VIKASH TIWARI	1147733	Reduction Formulae for Trigonometric Functions
47	YAMINI	1147155	Gamma and Beta Functions
48	YASH KAUSHIK	1144711	Cramer's Rule
49	YASH SINGH	1147228	Rank of matrix dependence of vectors
50	YASHIKA YADAV	1144961	Eigen vectors of a matrix