### **XYZ COLLEGE OF ENGINEERING**

## **Department of Computer Science Engineering**

Semester 2		Total Students: 231			Appeared: 231			Date: 19-Aug-2025		TOPPER LIST		
FACULTY NAME	SUBJECT CODE	TOTAL	ATTEMPTED	SUBJECT NAME	FCD	FC	sc	FAIL	PASS	%	USN	MARKS
Name 59	BCEDK203	231	228	COMPUTER-AIDED ENGINEERING DRAWING	153	41	22	12	216	94%	1XX24CS227	100
Name 58	BCHES202	231	229	APPLIED CHEMISTRY FOR CSE STREAM	106	73	26	24	205	89%	1XX24CS134	98
Name 64	BESCK204C	231	228	INTRODUCTION TO ELECTRONICS COMMUNICATION	42	80	68	38	190	83%	1XX24CS018	90
Name 61	BICOK207	231	229	INDIAN CONSTITUTION	97	88	39	5	224	97%	1XX24CS203	94
Name 62	BIDTK258	231	228	INNOVATION AND DESIGN THINKING	93	117	16	2	226	99%	1XX24CS085	92
Name 57	BMATS201	231	227	MATHEMATICS-II FOR CSE STREAM	76	77	19	55	172	75%	1XX24CS132	97
Name 63	BPLCK205B	231	229	INTRODUCTION TO PYTHON PROGRAMMING	63	84	18	64	165	72%	1XX24CS070	98
Name 60	BPWSK206	231	228	PROFESSIONAL WRITING SKILLS IN ENGLISH	146	76	1	5	223	97%	1XX24CS121	92

	GRADING SCHEMA		OVERALL RESULTS					
Included	Grade	Excluded	Total Passed	135	58%			
75 <=	FCD	<= 100	FCD	81	35%			
60 <=	FC	> 75	FC	54	23%			
40 <=	SC	> 60	SC	0	0%			
0 <=	Fail	> 40	Fail	96	42%			

# TOP PERFORMERS GOLD MEDALIST 1XX24CS017 713 89.125% SILVER MEDALIST 1XX24CS224 712 89.0% BRONZE MEDALIST 1XX24CS108 706 88.25%

SRAC - Results Powered by Tanishq JM.

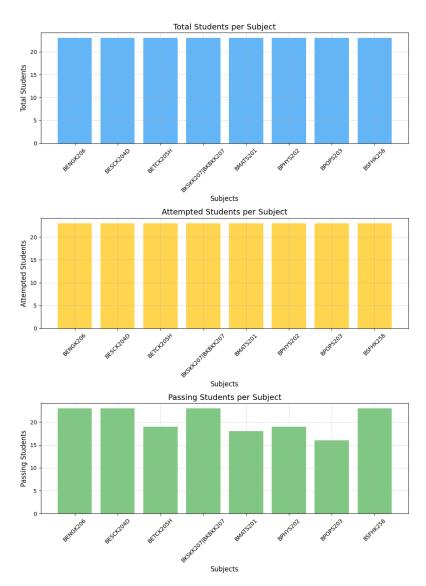
HOD	PRINCIPAL

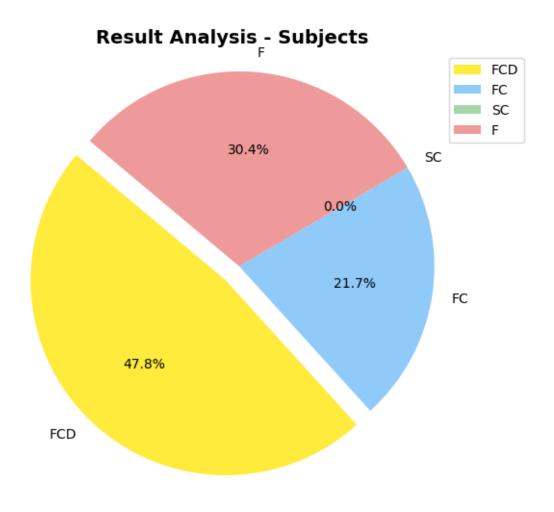
Separate file will be provide

USN	BENGK206		К206	More Subjects	BSFHK258			Final				
USIN	IA	EA	Total	marks	IA	EA	Total	Total	Percentage	CGPA	Grade	Fail count
1XY24CO001	50	32	82.0	data	50	30	80.0	610	76.25	8	FCD	
1XY24CO002	46	43	89.0	data	50	31	81.0	565	70.625	7.35	FC	
1XY24CO003	46	28	74.0	data	50	34	84.0	636	79.5	8.45	FCD	
1XY24CO004	45	22	67.0	data	50	32	82.0	535	66.875	7	F	1
1XY24CO005	50	40	90.0	data	49	37	86.0	618	77.25	7.9	FCD	
1XY24CO007	50	31	81.0	data	50	34	84.0	666	83.25	8.9	FCD	
1XY24CO008	40	30	70	data	48	30	78	341	42.625	3.7	F	3
1XY24CO009	50	30	80.0	data	50	32	82.0	651	81.375	8.8	FCD	
1XY24CO010	40	31	71	data	48	29	77	297	37.125	3.1	F	4
1XY24CO011	45	36	81.0	data	25	32	57.0	536	67	7.15	FC	
1XY24CO012	43	21	64.0	data	49	31	80.0	516	64.5	6.45	FC	
1XY24CO013	50	29	79.0	data	50	30	80.0	600	75	7.9	FCD	
1XY24CO014	42	30	72.0	data	50	35	85.0	600	75	7.7	FCD	
1XY24CO015	42	25	67	data	50	22	72	277	34.625	2.75	F	4
1XY24CO016	40	25	65.0	data	25	28	53.0	231	28.875	2.6	F	4
1XY24CO017	50	36	86.0	data	50	41	91.0	710	88.75	9.45	FCD	
1XY24CO018	50	32	82.0	data	50	31	81.0	680	85	9	FCD	
1XY24CO019	46	29	75.0	data	50	33	83.0	556	69.5	7.15	FC	
1XY24CO020	42	24	66.0	data	50	26	76.0	538	67.25	6.95	FC	
1XY24CO021	42	23	65.0	data	49	29	78.0	613	76.625	8.15	FCD	
1XY24CO022	45	25	70.0	data	50	33	83.0	518	64.75	6.55	F	1
1XY24CO023	50	40	90.0	data	50	34	84.0	668	83.5	8.65	FCD	
1XY24CO024	39	21	60	data	49	30	79	333	41.625	3.9	F	3

# Separate file will be provided

#### **Subject Result Analysis**





And Many more formats ...