



THE NATIONAL COLLEGE
AUTONOMOUS
JAYANAGAR, BANGALORE – 560 070

RESULTS SHEET
I-SEMESTER B.C.A. (DATA SCIENCE)
END SEMESTER SUPPLEMENTARY EXAMINATION – MAR / APR 2025
Scheme: SEP

S.No.	Subject / Paper	Max. Marks		Min. Marks		Max. Marks		Min. Marks		Total Marks	Result Declaration		
1	Language-1	Theory	80	32	Internals	20	08			100	% of marks	Class	Grade
2	Lanugage-2	Theory	80	32	Internals	20	08			100	85% & above	Distinction	A+
3	Problem Solving Techniques (T)	Theory	80	32	Internals	20	08			100	60% to 84%	First Class	A
4	Problem Solving Techniques (T)	Practical	40	16	Internals	10	04			50	50% to 59%	Second Class	B
5	Computer Architecture (T)	Theory	80	32	Internals	20	08			100	40% to 49%	Pass Class	P
6	Computer Architecture (P)	Practical	40	16	Internals	10	04			50			
7	Discrete Structure (Maths)	Theory	80	32	Internals	20	08			100			
8	Office Automation	Practical	40	16	Internals	10	04			50			
9	Environmental Studies	Theory	40	16	Internals	10	04			50			
10	SEC- Health, Wellness & Yoga		50	18						50			
Total										750			

Reg.No.	24NCJDS001			Name:	ABHINAV S GAYAKWAD								
Subjects →		KAN											Result
Theory		35											PASS
Internal Assessment.		08											
Total		43 EX											

Reg.No.	24NCJDS013			Name:	POLAM PUSHPALATHA								
Subjects →			DIS.STR										Result
Theory			70										PASS
Internal Assessment.			12										
Total			82 EX										

Reg.No.	24NCJDS014			Name:	POOJA P S						
Subjects →			DIS.STR			ADV.EXCEL(LAB)					Result
Theory			32			24					PASS
Internal Assessment.			14			04					
Total			46 EX			28 EX					

Reg.No.	24NCJDS020			Name:	SRIVATSA S						
Subjects →			DIS.STR			ADV.EXCEL(LAB)					Result
Theory			32			23					PASS
Internal Assessment.			17			04					
Total			49 EX			27 EX					

Reg.No.	U03PA22S0146			Name:	NIKTHA R						
Subjects →			DIS.STR	STATS							Result
Theory			21	21							PASS
Internal Assessment.			25	22							
Total			46 EX	43 EX							

Reg.No.	U03PA21S0119			Name:	CHANDANA G						
Subjects →		JAP	DIS.STR	STATS							Result
Theory		22	21	33							PASS
Internal Assessment.		14	20	29							
Total		36 EX	41 EX	62 EX							
