

JAI HIND COLLEGE (EMPOWERED AUTONOMOUS)
Provisional Consolidated Result: T.Y.B.Voc. SD, SEMESTER-V, ATKT Exam June 2026

Student Detail	Subject	CA	SEE	PR	Overall	Grade	C	G	CG	Total C	Total CG	SGPI	RESULT
/ BAGAL BHAKTI SANJAY										18	112	F(2)	FAILS/ATKT
4	APP DEVELOPMENT WITH FLUTTER(JUSVSD-MIN501)	10 +	29	20	59	B+	4	7	28				
'2023016401470	PRINCIPLES AND APPLICATIONS OF AI(JUSVSD-MIN501)	24	20 +	15	59	B+	4	7	28				
23BSD005	DATA STRUCTURES AND ALGORITHMS(JUSVSD-MIN501)	12 +	20 +	14	46	C	4	5	20				
	BIG DATA ARCHITECTURE WITH MONGODB(JUSVSD-MIN501)	20	21	10	51	B	4	6	24				
	ETHICAL HACKING(JUSVSD-MIN501)	-	13	0F	13F	F	0	0	0				
	BUSINESS INTELLIGENCE USING POWER BI(JUSVSD-MIN501)	17	-	10	27	B	2	6	12				
	FIELD PROJECT(Field Project)	-	-	-	-	F	0	0	0				
FADTARE HARIT ANIL										18	148	F(1)	FAILS/ATKT
5	APP DEVELOPMENT WITH FLUTTER(JUSVSD-MIN501)	10 +	2F	22 +	34F	F	0	0	0				
'2023016401477	PRINCIPLES AND APPLICATIONS OF AI(JUSVSD-MIN501)	10 +	35 +	18 +	63 +	A	4	8	32				
23BSD043	DATA STRUCTURES AND ALGORITHMS(JUSVSD-MIN501)	12 +	41 +	21 +	74 +	A+	4	9	36				
	BIG DATA ARCHITECTURE WITH MONGODB(JUSVSD-MIN501)	10 +	20 +	23 +	53 +	B	4	6	24				
	ETHICAL HACKING(JUSVSD-MIN501)	-	19 +	22 +	41 +	O	2	10	20				
	BUSINESS INTELLIGENCE USING POWER BI(JUSVSD-MIN501)	10 +	-	20 +	30 +	A	2	8	16				
	FIELD PROJECT(Field Project)	-	-	-	-	O	2	10	20				
FURTADO DERRICK KIRBY										12	76	F(3)	FAILS/ATKT
6	APP DEVELOPMENT WITH FLUTTER(JUSVSD-MIN501)	19	13F	10	42F	F	0	0	0				
'2023016401427	PRINCIPLES AND APPLICATIONS OF AI(JUSVSD-MIN501)	24	28	10	62	A	4	8	32				
23BSD006	DATA STRUCTURES AND ALGORITHMS(JUSVSD-MIN501)	10 +	24 +	10	44	D	4	4	16				
	BIG DATA ARCHITECTURE WITH MONGODB(JUSVSD-MIN501)	20	16F	10	46F	F	0	0	0				
	ETHICAL HACKING(JUSVSD-MIN501)	-	12 +	25	37	A+	2	9	18				
	BUSINESS INTELLIGENCE USING POWER BI(JUSVSD-MIN501)	14	-	10 +	24	C	2	5	10				
	FIELD PROJECT(Field Project)	-	-	-	-	F	0	0	0				
GHADI SAHIL SANTOSH										18	146	F(1)	FAILS/ATKT
7	APP DEVELOPMENT WITH FLUTTER(JUSVSD-MIN501)	13 +	20_ \$ +	23 +	56 +	B+	4	7	28				
'2023016401439	PRINCIPLES AND APPLICATIONS OF AI(JUSVSD-MIN501)	17 +	20_ \$ +	24 +	61 +	A	4	8	32				
23BSD007	DATA STRUCTURES AND ALGORITHMS(JUSVSD-MIN501)	23 +	13F	25 +	61F	F	0	0	0				
	BIG DATA ARCHITECTURE WITH MONGODB(JUSVSD-MIN501)	22 +	20_ \$ +	14 +	56 +	B+	4	7	28				
	ETHICAL HACKING(JUSVSD-MIN501)	-	16 +	22 +	38 +	A+	2	9	18				
	BUSINESS INTELLIGENCE USING POWER BI(JUSVSD-MIN501)	20 +	-	23 +	43 +	O	2	10	20				
	FIELD PROJECT(Field Project)	-	-	-	-	O	2	10	20				
KADAM VEDANT ADESH										18	122	F(1)	FAILS/ATKT
10	APP DEVELOPMENT WITH FLUTTER(JUSVSD-MIN501)	16 +	20	18 +	54	B	4	6	24				
'2023016401407	PRINCIPLES AND APPLICATIONS OF AI(JUSVSD-MIN501)	10 +	20_ \$ +	20 +	50 +	B	4	6	24				
23BSD011	DATA STRUCTURES AND ALGORITHMS(JUSVSD-MIN501)	22 +	15F	15 +	52F	F	0	0	0				
	BIG DATA ARCHITECTURE WITH MONGODB(JUSVSD-MIN501)	17 +	20_ \$ +	14 +	51 +	B	4	6	24				
	ETHICAL HACKING(JUSVSD-MIN501)	-	11 +	18 +	29 +	B+	2	7	14				
	BUSINESS INTELLIGENCE USING POWER BI(JUSVSD-MIN501)	17 +	-	16 +	33 +	A	2	8	16				
	FIELD PROJECT(Field Project)	-	-	-	-	O	2	10	20				
/ NANDU JIYA CHETAN										22	148	6.73	PASSES/B Grade
22	APP DEVELOPMENT WITH FLUTTER(JUSVSD-MIN501)	11 +	24	11 +	46	C	4	5	20				
'2023016401477	PRINCIPLES AND APPLICATIONS OF AI(JUSVSD-MIN501)	16 +	27	10	53	B	4	6	24				
23BSD022	DATA STRUCTURES AND ALGORITHMS(JUSVSD-MIN501)	22 +	26 +	22 +	70 +	A+	4	9	36				
	BIG DATA ARCHITECTURE WITH MONGODB(JUSVSD-MIN501)	15 +	20_ \$ +	11 +	46 +	C	4	5	20				
	ETHICAL HACKING(JUSVSD-MIN501)	-	15 +	11 +	26 +	B	2	6	12				
	BUSINESS INTELLIGENCE USING POWER BI(JUSVSD-MIN501)	14 +	-	18 +	32 +	A	2	8	16				
	FIELD PROJECT(Field Project)	-	-	-	-	O	2	10	20				
PAL RITESH VIJAYSHANKAR										22	174	7.91	PASSES/B+ Grade
23	APP DEVELOPMENT WITH FLUTTER(JUSVSD-MIN501)	20 +	30	12 +	62	A	4	8	32				
'2023016401477	PRINCIPLES AND APPLICATIONS OF AI(JUSVSD-MIN501)	17 +	24 +	24 +	65 +	A	4	8	32				
23BSD023	DATA STRUCTURES AND ALGORITHMS(JUSVSD-MIN501)	22 +	34 +	15 +	71 +	A+	4	9	36				
	BIG DATA ARCHITECTURE WITH MONGODB(JUSVSD-MIN501)	15 +	20_ \$ +	10 +	45 +	C	4	5	20				

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	ETHICAL HACKING(JUSVSD-MIN501)	-	15 +	20 +	35 +	A+	2	9	18				
	BUSINESS INTELLIGENCE USING POWER B	22 +	-	10 +	32 +	A	2	8	16				
	FIELD PROJECT(Field Project)	-	-	-	-	O	2	10	20				
RAINA PANKAJ										22	170	7.73	PASSES/B+ Grade
27	APP DEVELOPMENT WITH FLUTTER(JUSVSD-MIN501)	21 +	29	10 +	60	A	4	8	32				
'2023016401686	PRINCIPLES AND APPLICATIONS OF AI(JUSVSD-MIN501)	15 +	20_5 +	23 +	58 +	B+	4	7	28				
23BSD045	DATA STRUCTURES AND ALGORITHMS(JUSVSD-MIN501)	22 +	33 +	23 +	78 +	A+	4	9	36				
	BIG DATA ARCHITECTURE WITH MONGODB(JUSVSD-MIN501)	18 +	22 +	13 +	53 +	B	4	6	24				
	ETHICAL HACKING(JUSVSD-MIN501)	-	18 +	13 +	31 +	A	2	8	16				
	BUSINESS INTELLIGENCE USING POWER B	15 +	-	13 +	28 +	B+	2	7	14				
	FIELD PROJECT(Field Project)	-	-	-	-	O	2	10	20				
SINGH DIVYA										14	96	F(2)	FAILS/ATKT
35	APP DEVELOPMENT WITH FLUTTER(JUSVSD-MIN501)	10 +	17F	22 +	49F	F	0	0	0				
'2023016401458	PRINCIPLES AND APPLICATIONS OF AI(JUSVSD-MIN501)	10 +	ABF	5F	15F	F	0	0	0				
23BSD038	DATA STRUCTURES AND ALGORITHMS(JUSVSD-MIN501)	22 +	23 +	15 +	60 +	A	4	8	32				
	BIG DATA ARCHITECTURE WITH MONGODB(JUSVSD-MIN501)	15 +	20_5 +	10 +	45 +	C	4	5	20				
	ETHICAL HACKING(JUSVSD-MIN501)	-	15 +	10 +	25 +	B	2	6	12				
	BUSINESS INTELLIGENCE USING POWER B	16 +	-	10 +	26 +	B	2	6	12				
	FIELD PROJECT(Field Project)	-	-	-	-	O	2	10	20				