

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

Student Detail	Subject	CA	SEE	PR	Overall	Grade	C	G	CG	Total C	Total CG	SGPI	RESULT
CHAUHAN NIRANJAN SHYAMLAL KALIDEVI										27	155.5	F(1)	FAILS/ATKT
2	MULTIMEDIA - II(SBSD601)	30 +	30 +	-	60 +	A	4	8	32				
'202101640160473	REASONING APTITUDE & PLACEMENTS	24 +	24 +	-	48 +	C	4	5	20				
21BSD002	DATA ANALYTICS(SBSD603)	32 +	21_ \$ +	-	53 +	B	4	6	24				
	MACHINE LEARNING(SBSD604)	-	40# +	-	40# +	D	3	4	12				
	BIG DATA WITH NOSQL(SBSD605)	21 +	21_ \$ +	-	42 +	D	3	4	12				
	CLOUD COMPUTING(SBSD606)	-	40 +	-	40 +	D	3	4	12				
	OPTIMIZATION TECHNIQUE(SBSD606)	-	ABF	-	0F	F	0	0	0				
	MACHINE LEARNING PRACTICALS(SBSD606)	-	-	35 +	35 +	A+	1.5	9	13.5				
	BIG DATA WITH NOSQL PRACTICALS(SBSD606)	-	-	29 +	29 +	B+	1.5	7	10.5				
	CLOUD COMPUTING PRACTICALS(SBSD606)	-	-	35 +	35 +	A+	1.5	9	13.5				
	PROJECT VIVA & VOCE PRACTICALS(SBSD606)	-	-	20 +	20 +	D	1.5	4	6				
/ BAGASRAWALA MARIAM MOIZ TASNEEM										30	179	5.97	PASSES/C Grade
4	MULTIMEDIA - II(SBSD601)	12 +	28 +	-	40 +	D	4	4	16				
'202001640030689	REASONING APTITUDE & PLACEMENTS	10 +	40 +	-	50 +	B	4	6	24				
20BSD004	DATA ANALYTICS(SBSD603)	34 +	25 +	-	59 +	B+	4	7	28				
	ARTIFICIAL INTELLIGENCE(SBSD604)	-	40 +	-	40 +	D	3	4	12				
	INTERNET OF THINGS WITH SDN(SBSD604)	-	59	-	59	B+	3	7	21				
	EMERGING TECHNOLOGIES(SBSD604)	-	58 +	-	58 +	B+	3	7	21				
	OPTIMIZATION TECHNIQUE(SBSD604)	-	59	-	59	B+	3	7	21				
	PRACTICALS: ARTIFICIAL INTELLIGENCE(SBSD604)	-	-	44 +	44 +	O	1.5	10	15				
	PRACTICALS: INTERNET OF THINGS(SBSD604)	-	-	25	25	B	1.5	6	9				
	PRACTICALS: EMERGING TECHNOLOGIES(SBSD604)	-	-	22 +	22 +	D	1.5	4	6				
	PROJECT VIVA & VOCE PRACTICALS(SBSD604)	-	-	20	20	D	1.5	4	6				
PANCHAL CHIRAAG RAMESH MEETA										25.5	126	F(2)	FAILS/ATKT
14	MULTIMEDIA - II(SBSD601)	20 +	25 +	-	45 +	C	4	5	20				
'2021 0164 0159 82	REASONING APTITUDE & PLACEMENTS	-	40 +	-	40 +	D	4	4	16				
21BSD014	DATA ANALYTICS(SBSD603)	-	54	-	54	B	4	6	24				
	MACHINE LEARNING(SBSD604)	-	16F	-	16F	F	0	0	0				
	BIG DATA WITH NOSQL(SBSD605)	14 +	25 +	-	40_ \$ +	D	3	4	12				
	CLOUD COMPUTING(SBSD606)	18 +	21 +	-	40_ \$ +	D	3	4	12				
	OPTIMIZATION TECHNIQUE(SBSD606)	-	40	-	40	D	3	4	12				
	MACHINE LEARNING PRACTICALS(SBSD606)	-	-	32 +	32 +	A	1.5	8	12				
	BIG DATA WITH NOSQL PRACTICALS(SBSD606)	-	-	20 +	20 +	D	1.5	4	6				
	CLOUD COMPUTING PRACTICALS(SBSD606)	-	-	30 +	30 +	A	1.5	8	12				
	PROJECT VIVA & VOCE PRACTICALS(SBSD606)	-	-	ABF	0F	F	0	0	0				
PARAB SHUBHAM JAYRAM JANHAVI										24	131.5	F(2)	FAILS/ATKT
15	MULTIMEDIA - II(SBSD601)	-	40 +	-	40 +	D	4	4	16				
'202101640169829	REASONING APTITUDE & PLACEMENTS	16 +	24 +	-	40 +	D	4	4	16				
21BSD015	DATA ANALYTICS(SBSD603)	-	60	-	60	A	4	8	32				
	MACHINE LEARNING(SBSD604)	-	12F	-	12F	F	0	0	0				
	BIG DATA WITH NOSQL(SBSD605)	-	40 +	-	40 +	D	3	4	12				
	CLOUD COMPUTING(SBSD606)	-	29F	-	29F	F	0	0	0				
	OPTIMIZATION TECHNIQUE(SBSD606)	-	45	-	45	C	3	5	15				
	MACHINE LEARNING PRACTICALS(SBSD606)	-	-	47 +	47 +	O	1.5	10	15				
	BIG DATA WITH NOSQL PRACTICALS(SBSD606)	-	-	20 +	20 +	D	1.5	4	6				
	CLOUD COMPUTING PRACTICALS(SBSD606)	-	-	25 +	25 +	B	1.5	6	9				
	PROJECT VIVA & VOCE PRACTICALS(SBSD606)	-	-	28 +	28 +	B+	1.5	7	10.5				
SAHU PIYUSH SATISH SUNITA										28.5	165	F(1)	FAILS/ATKT
18	MULTIMEDIA - II(SBSD601)	28 +	26 +	-	54 +	B	4	6	24				
'2021 0164 0159 59	REASONING APTITUDE & PLACEMENTS	14 +	31 +	-	45 +	C	4	5	20				
21BSD018	DATA ANALYTICS(SBSD603)	13 +	42 +	-	55 +	B+	4	7	28				
	MACHINE LEARNING(SBSD604)	17 +	28 +	-	45 +	C	3	5	15				
	BIG DATA WITH NOSQL(SBSD605)	29 +	39 +	-	68 +	A	3	8	24				
	CLOUD COMPUTING(SBSD606)	-	47 +	-	47 +	C	3	5	15				
	OPTIMIZATION TECHNIQUE(SBSD606)	-	43 +	-	43 +	D	3	4	12				
	MACHINE LEARNING PRACTICALS(SBSD606)	-	-	45 +	45 +	O	1.5	10	15				
	BIG DATA WITH NOSQL PRACTICALS(SBSD606)	-	-	20 +	20 +	D	1.5	4	6				

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	CLOUD COMPUTING PRACTICALS(S	-	-	20 +	20 +	D	1.5	4	6				
	PROJECT VIVA & VOCE PRACTICALS	-	-	ABF	OF	F	0	0	0				
YADAV SUBRAT UMANATH SUSHILA										25.5	125	F(2)	FAILS/ATKT
24	MULTIMEDIA - II(SBSD601)	30 +	27 +	-	57 +	B+	4	7	28				
'2021 0164 0159 55	REASONING APTITUDE & PLACEME	16 +	35 +	-	51 +	B	4	6	24				
21BSD024	DATA ANALYTICS(SBSD603)	-	41	-	41	D	4	4	16				
	MACHINE LEARNING(SBSD604)	-	29F	-	29F	F	0	0	0				
	BIG DATA WITH NOSQL(SBSD605)	-	40 +	-	40 +	D	3	4	12				
	CLOUD COMPUTING(SBSD606)	-	40	-	40	D	3	4	12				
	OPTIMIZATION TECHNIQUE(SBSD60	-	40# +	-	40# +	D	3	4	12				
	MACHINE LEARNING PRACTICALS(S	-	-	26 +	26 +	B	1.5	6	9				
	BIG DATA WITH NOSQL PRACTICALS	-	-	20 +	20 +	D	1.5	4	6				
	CLOUD COMPUTING PRACTICALS(S	-	-	20 +	20 +	D	1.5	4	6				
	PROJECT VIVA & VOCE PRACTICALS	-	-	ABF	OF	F	0	0	0				
ZEMSE ARYA SAMIR SONALI										27	124	F(1)	FAILS/ATKT
25	MULTIMEDIA - II(SBSD601)	-	40_ \$ +	-	40_ \$ +	D	4	4	16				
'2021 0164 0158 32	REASONING APTITUDE & PLACEME	16 +	23 +	-	40_ \$ +	D	4	4	16				
21BSD025	DATA ANALYTICS(SBSD603)	-	63	-	63	A	4	8	32				
	MACHINE LEARNING(SBSD604)	-	40 +	-	40 +	D	3	4	12				
	BIG DATA WITH NOSQL(SBSD605)	-	42 +	-	42 +	D	3	4	12				
	CLOUD COMPUTING(SBSD606)	-	43	-	43	D	3	4	12				
	OPTIMIZATION TECHNIQUE(SBSD60	-	38F	-	38F	F	0	0	0				
	MACHINE LEARNING PRACTICALS(S	-	-	20 +	20 +	D	1.5	4	6				
	BIG DATA WITH NOSQL PRACTICALS	-	-	20 +	20 +	D	1.5	4	6				
	CLOUD COMPUTING PRACTICALS(S	-	-	20 +	20 +	D	1.5	4	6				
	PROJECT VIVA & VOCE PRACTICALS	-	-	22 +	22 +	D	1.5	4	6				