



Smt. Indira Gandhi College of Engineering

Centre:403, SIGCE

An Autonomous Institute With NAAC "A" Grade
Plot No. 01, Sector-08, Ghansoli, Navi Mumbai - 400 701

Result Sheet for CSE (AIML) (Group B), (Semester VII),C SCHEME ,Exam: May 2026 (A.T.K.T)

Courses →		CSC701			CSC702			CSDO7011			CSDO7021			ILO7017			CSL701			CSL702			CSDOL7011			CSDOL7021			CSP701			TOTAL	SGPI (GPA)	RESULT
		Deep Leaning			Big Data Analytics			Language Processing			Design with VR			& Mitigation Measures			Deep Leaning Lab			Big Data Analytics Lab			Natural Language Processing Lab			User Experience Design with VR Lab			Major Project 1					
Seat No / PRN /Name of Student ↓		ESE	IA	TOT	ESE	IA	TOT	ESE	IA	TOT	ESE	IA	TOT	ESE	IA	TOT	PR OR	TW	TOT	PR OR	TW	TOT	TW			TW			PR OR	TW	TOT			
	MaxM	80	20	100	80	20	100	80	20	100	80	20	100	80	20	100	25	25	50	25	25	50	25			25			25	50	75	725		
	MinM	32	8	40	20	8	28	20	8	28	20	8	28	20	8	28	10	10	20	10	10	20	10			10			10	20	30			
B7501	MarksO	56+	16+	72	62+	18+	80	60+	16+	76	70+	19+	89	62	18+	80	19+	20+	39	21+	21+	42	22+			24+			20+	40+	60	584		
SHARMA LAKISH JASRAM SANGEETA	Grade	B	O	B	A	O	O	A	O	A	O	O	O	A	O	O	A	O	A	O	O	O	O			O			O	O	O			
	C			3			3			3			3			3			1			1	1			3					3	24		
	GP*C			24			30			27			30			30			9			10	10			30					30	230		

Female	/
O.229	#
O.5042	@
O.5045	*
3.4CBGSM	!
O.5050	RCC
Pass	P
Fail	F
Exempted	E
Reserved for Lower Exam	RLE
Dyslexia Benefit	~

Credit	C
Grade	G
Grade Point	GP
C*GP	CGP
Sum of Credit	ΣC
Sum of CGP	ΣCGP
ΣCGP/ΣC	GPA
Null & Void	NULL
Absent	Ab

% Marks	Grade	GP
M>=80	O	10
75>=M<80	A	9
70>=M<75	B	8
60>=M<70	C	7
50>=M<60	D	6
45>=M<50	E	5
40>=M<45	P	4
M<40	F	0

Date: 6/30/2026

Entered by Read by Checked by Exam Incharge Principal



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Plot No. 01, Sector-08, Ghansoli, Navi Mumbai - 400 701

Result Sheet for CSE (AIML) (Group D), (Semester VII),C SCHEME ,Exam: May 2026 (A.T.K.T)

Courses →		CSC701			CSC702			CSDO7012			CSDO7021			ILO7017			CSL701			CSL702			CSDOL7012	CSDOL7021	CSP701			TOTAL	SGPI (GPA)	RESULT
		Deep Leaning			Big Data Analytics			AI for Healthcare			Experience Design with VR			Management & Mitigation Measures			Deep Leaning Lab			Big Data Analytics Lab			AI for Healthcare Lab	Experience Design with VR Lab	Major Project 1					
Seat No / PRN /Name of Student ↓		ESE	IA	TOT	ESE	IA	TOT	ESE	IA	TOT	ESE	IA	TOT	ESE	IA	TOT	PR OR	TW	TOT	PR OR	TW	TOT	TW	TW	PR OR	TW	TOT			
	MaxM	80	20	100	80	20	100	80	20	100	80	20	100	80	20	100	25	25	50	25	25	50	25	25	25	50	75	725		
	MinM	32	8	40	20	8	28	20	8	28	20	8	28	20	8	28	10	10	20	10	10	20	10	10	10	20	30			
B7502	MarksO	32+	12	44	32+	09+	41	32+	10+	42	32+	10+	42	38+	10	48	19+	21+	40	17+	17+	34	19+	16+	15+	32+	47	373	5.46	P
MYSALA AAMOGH PRITHVIRAJ NAVYA	Grade	P	C	P	P	E	P	P	D	P	P	D	P	E	D	E	A	O	O	C	C	C	A	C	C	C	C			
	C			3			3			3			3			3			1			1	1	3		3	24			
	GP*C			12			12			12			12			15			10			7	9	21		21	131			

Female	/
O.229	#
O.5042	@
O.5045	*
3.4CBGSM	!
O.5050	RCC
Pass	P
Fail	F
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Credit	C
Grade	G
Grade Point	GP
C*GP	CGP
Sum of Credits	ΣC
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45>=M<50	E	5
40>=M<45	P	4
M<40	F	0

Date: 6/30/2026

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