

Result Sheet for ARTIFICIAL INTELLIGENCE AND DATA SCIENCE (Cyber Security), (Semester VIII),C SCHEME ,
HONOUR DEGREE PROGRAM Exam: May 2026 (Regular)

Courses →		HCSC801			TOTAL	SGPI (GPA)	RESULT	SEM-8	SEM-7	SEM-6	SEM-5	Eligible Honor/Minors Degree	Remarks
		Application Security											
Seat No / PRN /Name of Student ↓		ESE	IA	TOT									
	MaxM	80	20	100	100								
	MinM	32	8	40									
4005429	MarksO	54	17	71	71	--	P	P	P	P	P	Eligible	(ARTIFICIAL INTELLIGENCE AND DATA SCIENCE Branch) with Honour in Cyber Security
/ PAKHALE REVA NARENDRA	Grade	C	O	B									
	C			04	4								
	GP*C			32	32								
4005431	MarksO	61	15	76	76	--	P	P	P	P	P	Eligible	(ARTIFICIAL INTELLIGENCE AND DATA SCIENCE Branch) with Honour in Cyber Security
ARYA HARSHAL GOVIND	Grade	A	A	A									
	C			04	4								
	GP*C			36	36								
4005432	MarksO	64	18	82	82	--	P	P	P	P	P	Eligible	(ARTIFICIAL INTELLIGENCE AND DATA SCIENCE Branch) with Honour in Cyber Security
/ CHOPADE MITALI HEMANT	Grade	O	O	O									
	C			04	4								
	GP*C			40	40								
4005433	MarksO	57	15	72	72	--	P	P	P	P	P	Eligible	(ARTIFICIAL INTELLIGENCE AND DATA SCIENCE Branch) with Honour in Cyber Security
/ GHARVE RUCHA RAJESH	Grade	B	A	B									
	C			04	4								
	GP*C			32	32								
4005434	MarksO	57	19	76	76	--	P	P	P	P	P	Eligible	(ARTIFICIAL INTELLIGENCE AND DATA SCIENCE Branch) with Honour in Cyber Security
GOSAVI MIHIR KASHINATH	Grade	B	O	A									
	C			04	4								
	GP*C			36	36								
4005435	MarksO	61	18	79	79	--	P	P	P	P	P	Eligible	(ARTIFICIAL INTELLIGENCE AND DATA SCIENCE Branch) with Honour in Cyber Security
JUNDARE SUCHIT ARUN	Grade	A	O	A									
	C			04	4								
	GP*C			36	36								
4005436	MarksO	59	20	79	79	--	P	P	P	P	P	Eligible	(ARTIFICIAL INTELLIGENCE AND DATA SCIENCE Branch) with Honour in Cyber Security
KOTIAN TANAY PRASANNA	Grade	B	O	A									
	C			04	4								
	GP*C			36	36								

Female	/	Credit	C	% Marks	Grade	GP
O.229	#	Grade	G	M>=80	O	10
O.5042	@	Grade Point	GP	75>=M<80	A	9
O.5045	*	C*GP	CGP	70>=M<75	B	8
3.4CBGSM	!	Sum of Credi	ΣC	60>=M<70	C	7
O.5050	RCC	Sum of CGPs	ΣCGP	50>=M<60	D	6
Pass	P	ΣCGP/ΣC	GPA	45>=M<50	E	5
Fail	F	Null & Void	NULL	40>=M<45	F	4
Exempted	E	Absent	Ab	M<40	F	0
Reserved for Lower Exam	RLE					
Dyslexia Benefit	~					

Date:

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Principal

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HONOUR DEGREE PROGRAM Exam: May 2026 (Regular)

Courses →		HCSC801			TOTAL	SGPI (GPA)	RESULT	SEM-8	SEM-7	SEM-6	SEM-5	Eligible Honor/Minors Degree	Remarks
		Application Security											
Seat No / PRN /Name of Student ↓		ESE	IA	TOT		--	P	P	P	P	P	Eligible	(ARTIFICIAL INTELLIGENCE AND DATA SCIENCE Branch with Honour in Cyber Security
	MaxM	80	20	100	100								
	MinM	32	8	40									
4005437	MarksO	65	17	82	82	--	P	P	P	P	P	Eligible	(ARTIFICIAL INTELLIGENCE AND DATA SCIENCE Branch with Honour in Cyber Security
/ MAYEKAR SHRAVANI ANANT	Grade	O	O	O									
	C			04	4								
	GP*C			40	40								
4005438	MarksO	56	18	74	74	--	P	P	P	P	P	Eligible	(ARTIFICIAL INTELLIGENCE AND DATA SCIENCE Branch with Honour in Cyber Security
/ MORE SAKSHI PRAVIN	Grade	B	O	B									
	C			04	4								
	GP*C			32	32								
4005439	MarksO	58	17	75	75	--	P	P	P	P	P	Eligible	(ARTIFICIAL INTELLIGENCE AND DATA SCIENCE Branch with Honour in Cyber Security
/ PATIL SAMIKSHA SHASHIKANT	Grade	B	O	A									
	C			04	4								
	GP*C			36	36								
4005440	MarksO	57	17	74	74	--	P	P	P	P	P	Eligible	(ARTIFICIAL INTELLIGENCE AND DATA SCIENCE Branch with Honour in Cyber Security
SALVE TANISH DEEPAK	Grade	B	O	B									
	C			04	4								
	GP*C			32	32								
4005441	MarksO	61	17	78	78	--	P	P	P	P	P	Eligible	(ARTIFICIAL INTELLIGENCE AND DATA SCIENCE Branch with Honour in Cyber Security
SURWADE PRATIK RAVINDRA	Grade	A	O	A									
	C			04	4								
	GP*C			36	36								
4005449	MarksO	49	15	64	64	--	P	P	P	P	P	Eligible	(ARTIFICIAL INTELLIGENCE AND DATA SCIENCE Branch with Honour in Cyber Security
DALVI SOHAM SUNIL	Grade	C	A	C									
	C			04	4								
	GP*C			28	28								

Female	/	Credit	C	% Marks	Grade	GP
0.229	#	Grade	G	M>=80	O	10
0.5042	@	Grade Point	GP	75>=M<80	A	9
0.5045	*	C*GP	CGP	70>=M<75	B	8
3.4CBGSM	!	Sum of Credit	ΣC	60>=M<70	C	7
0.5050	RCC	Sum of CGPs	ΣCGP	50>=M<60	D	6
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