



Bharatiya Vidya Bhavan's
SARDAR PATEL INSTITUTE OF TECHNOLOGY
An Autonomous Institute Affiliated To University Of Mumbai
Munshi Nagar, Andheri (W) Mumbai 400 058

Gazette for TY.B.Tech Computer Engineering Even Semester VI Regular (Internship) Examination held in July 2024

																CS310										
																Research Internship										
Sr. No.	UID	Name	Class	PE I name of course	marks	Grade	Credits Earned	grade point	GP%C	PE 2 name of course	Marks	Grade	Credits Earned	grade point	GP%C	Marks	Grade	Credits Earned	grade point	GP%C	TOTAL COURSE CREDITS	Credits Earned	Total C*GP	SEM VI SGPA	CGPA	Remark
1	2021300004	Ansari Mohammed Shanouf Valijan	COMPS A	Introduction to Machine Learning	86	AA	3	10	30	Reinforcement Learning	79	AA	3	10	30	98.00	AA	15	10	150	21	21	210	10.00	9.94	Successful
2	2021300005	Utsav Avaiya	COMPS A	Data Analytics with Python	95	AA	3	10	30	Social Networks	80	AB	3	9	27	90.00	AA	15	10	150	21	21	207	9.86	7.99	Successful
3	2021300006	Allen Andrew	COMPS A	Data Analytics with Python	95	AA	3	10	30	Getting Started with Competitive Programming	97	AA	3	10	30	89.00	AA	15	10	150	21	21	210	10.00	8.85	Successful
4	2021300008	Naman Badlani	COMPS A	Data Analytics with Python	80	AB	3	9	27	Getting Started with Competitive Programming	86	AB	3	9	27	92.00	AA	15	10	150	21	21	204	9.71	8.54	Successful
5	2021300019	Harshal Chawan	COMPS A	Data Analytics with Python	81	AB	3	9	27	Natural Language Processing	60	BB	3	8	24	92.00	AA	15	10	150	21	21	201	9.57	9.28	Successful
6	2021300020	Aryaman Chokhani	COMPS A	Data Analytics with Python	94	AA	3	10	30	Social Networks	77	AB	3	9	27	90.00	AA	15	10	150	21	21	207	9.86	8.06	Successful
7	2021300025	Vedant Deshmukh	COMPS A	Data Analytics with Python	95	AA	3	10	30	Natural Language Processing	68	BB	3	8	24	96.00	AA	15	10	150	21	21	204	9.71	8.96	Successful
8	2021300028	Kevin Doshi	COMPS A	Data Analytics with Python	84	AA	3	10	30	Natural Language Processing	67	BB	3	8	24	89.00	AA	15	10	150	21	21	204	9.71	8.37	Successful
9	2021300031	Shaun D'Souza	COMPS A	Natural Language Processing	72	AA	3	10	30	Social Networks	71	BB	3	8	24	87.00	AA	15	10	150	21	21	204	9.71	8.15	Successful
10	2021300033	Parth Gandhi	COMPS A	Natural Language Processing	78	AA	3	10	30	Social Networks	79	AB	3	9	27	91.00	AA	15	10	150	21	21	207	9.86	9.56	Successful
11	2021300044	Hoskote Arnav Gurucharan	COMPS A	Data Analytics with Python	88	AA	3	10	30	Natural Language Processing	60	BB	3	8	24	92.00	AA	15	10	150	21	21	204	9.71	8.15	Successful
12	2021300074	krish mehta	COMPS B	Data Analytics with Python	93	AA	3	10	30	Natural Language Processing	76	AA	3	10	30	93.00	AA	15	10	150	21	21	210	10.00	8.87	Successful
13	2021300093	Kunal Pasad	COMPS B	Data Analytics with Python	87	AA	3	10	30	Natural Language Processing	75	AA	3	10	30	79.00	AB	15	9	135	21	21	195	9.29	8.68	Successful
14	2021300104	Sheshasai Kumar Reddy	COMPS B	Data Analytics with Python	94	AA	3	10	30	Natural Language Processing	78	AA	3	10	30	93.00	AA	15	10	150	21	21	210	10.00	9.34	Successful
15	2021300106	Onam Sarode	COMPS B	Data Analytics with Python	80	AB	3	9	27	Natural Language Processing	66	BB	3	8	24	89.00	AA	15	10	150	21	21	201	9.57	7.99	Successful

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Principal



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16	2021300111	Anant Shah	COMPS B	Data Analytics with Python	60	BB	3	8	24	Natural Language Processing	46	FF	0	0	0	88.00	AA	15	10	150	21	18	174	-	-	Unsuccessful
17	2021300120	Vignesh Milind Shinde	COMPS B	Data Analytics with Python	63	BB	3	8	24	Introduction to Machine Learning	46	BC	3	7	21	76.00	AB	15	9	135	21	21	180	8.57	7.20	Successful
18	2021300123	Haridas Singh	COMPS B	Data Analytics with Python	73	BB	3	8	24	Natural Language Processing	55	BC	3	7	21	84.00	AB	15	9	135	21	21	180	8.57	7.57	Successful
19	2021300136	Harsh vora	COMPS B	Data Analytics with Python	90	AA	3	10	30	Natural Language Processing	63	BB	3	8	24	90.00	AA	15	10	150	21	21	204	9.71	-	Successful

Grade	Points	Definition
FF	0	All the students who have scored below half the median of the class or have adopted unfair means will be declared failure in the course. (< M/2, where M is the median of the class)
AA	10	All the students who have scores more than SA will receive the AA. (Top Grade)
AB (SA)	9	The range between SA and M/2 will be divided in 6 equal intervals and will be allotted these grades chronologically. The bottom limits for these grades will be as follows: M/2.....DD
BB	8	M/2+1.....CD
BC	7	M/2+12.....CC
CC	6	M/2+13.....BC
CD	5	M/2+14.....BB
DD	4	M/2+15.....AB
X	0	Defaulter
NP	0	Absent
PN	-	pending
NR	-	not registered

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