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 Artificial Intelligence and Machine Learning Engineering Even Semester VI Regular (Internship) Examination held in July 2024

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	AI309 Research Internship Marks	Grade	Credits Earned	grade point	GP*C	TOTAL COURSE CREDITS	Credits Earned	Total C*GP	SEM VI SGPA	CGPA	Remark
1	2021600003	Amey Agarwal	AIML	Deep Learning	88	AA	3	10	30	Computer Vision And Image Processing - Fundamentals And Applications	70	AA	3	10	30	90.00	AA	15	10	150	21	21	210	10.00	9.15	Successful
2	2021600013	Sarvesh Deshpande	AIML	Privacy and Security in Online Social Media	84	AA	3	10	30	Social Networks	72	BB	3	8	24	93.00	AA	15	10	150	21	21	204	9.71	9.65	Successful
3	2021600017	Chaitya Arun Dobariya	AIML	Privacy and Security in Online Social Media	85	AA	3	10	30	Social Networks	83	AA	3	10	30	91.00	AA	15	10	150	21	21	210	10.00	9.04	Successful
4	2021600018	Sanika Gadkari	AIML	Data Analytics with Python	86	AA	3	10	30	Business Intelligence & Analytics	90	AA	3	10	30	85.00	AB	15	9	135	21	21	195	9.29	9.25	Successful
5	2021600019	Vidhi Gajra	AIML	Privacy and Security in Online Social Media	80	AB	3	9	27	Computer Vision And Image Processing - Fundamentals And Applications	72	AA	3	10	30	88.00	AA	15	10	150	21	21	207	9.86	8.10	Successful
6	2021600030	Gargi Sunil Kadam	AIML	Privacy and Security in Online Social Media	87	AA	3	10	30	Social Networks	71	BB	3	8	24	89.00	AA	15	10	150	21	21	204	9.71	8.10	Successful
7	2021600024	Shubh Gupta	AIML	Privacy and Security in Online Social Media	93	AA	3	10	30	Social Networks	84	AA	3	10	30	89.00	AA	15	10	150	21	21	210	10.00	8.78	Successful
8	2021600043	Arshad Husenmiya Mapari	AIML	Compiler Design	62	BB	3	8	24	Computer Vision And Image Processing - Fundamentals And Applications	60	BB	3	8	24	85.00	AB	15	9	135	21	21	183	8.71	8.60	Successful
9	2021600045	Dhruv Mehta	AIML	Data Analytics with Python	86	AA	3	10	30	Deep Learning	81	AB	3	9	27	89.00	AA	15	10	150	21	21	207	9.86	7.46	Successful
10	2021600059	Pratham Shelke	AIML	Machine Learning for Engineering and science applications	78	AB	3	9	27	Deep Learning	72	BB	3	8	24	90.00	AA	15	10	150	21	21	201	9.57	6.83	Successful
11	2021600063	Yash Sonawane	AIML	Privacy and Security in Online Social Media	92	AA	3	10	30	Social Networks	80	AB	3	9	27	89.00	AA	15	10	150	21	21	207	9.86	8.78	Successful

sd/-   sd/-   sd/-   sd/-
Entered By   Checked By   Verified By   Principal

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 Artificial Intelligence and Machine Learning Engineering Even Semester VI Regular (Internship) Examination held in July 2024

| | | | | | | | | | | | | | | | | AI309 | | | | | | | | |
| | | | | | | | | | | | | | | | | 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
12	2021600067	Sanika Tiwarekar	AIML	Privacy and Security in Online Social Media	86	AA	3	10	30	Social Networks	81	AB	3	9	27	88.00	AA	15	10	150	21	21	207	9.86	8.63	Successful
13	2021600072	OMKAR YELLARAM	AIML	Machine Learning for Engineering and science applications	85	AA	3	10	30	Deep Learning	87	AA	3	10	30	90.00	AA	15	10	150	21	21	210	10.00	7.92	Successful
14	2022601005	Aayush Nayan Patel	AIML	Privacy and Security in Online Social Media	85	AA	3	10	30	Social Networks	84	AA	3	10	30	89.00	AA	15	10	150	21	21	210	10.00	9.81	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+I1…………CD
BC	7	M/2+I2…………CC
CC	6	M/2+I3…………BC
CD	5	M/2+I4…………BB
DD	4	M/2+I5…………AB
X	0	Defaulter
NP	0	Absent
PN	-	pending
NR	-	not registered

sd/-   **sd/-**   **sd/-**   **sd/-**
Entered By   **Checked By**   **Verified By**   **Principal**