

COSMOPOLITAN'S
**VALIA CHHAGANLAL LALJIBHAI COLLEGE OF COMMERCE & VALIA LILAVANTIBEN CHHAGANLAL
COLLEGE OF ARTS**

(Affiliated to University of Mumbai)
Cosmopolitan Education Society Road, D. N. Nagar, Andheri (W), Mumbai - 400 053, ANDHERI

Result Register (A.T.K.T. Exam.)

**Repeater
SEMESTER : I**

PROGRAMME : Bachelor of Science (Artificial Intelligence & Machine Learning)

EXAMINATION : March - 2026

Sr. No.	Roll No.	Seat No.	Name	Introduction to Artificial Intelligence		Programmin g Fundamenta		C Programmin g		Python Programmin g Laboratory		Digital Skills & Problem Solving		C Programmin g Laboratory		Digital Productivity & Career		Business Communicat ion- I		Indian Knowledge System		Environment al Managemen		Co- Curricular Course		Total Marks	Sum CG	Credits Earned	SGPA	Grade
				IA	SEE	IA	SEE	IA	SEE	IA	SEE	IA	SEE	IA	SEE	IA	SEE	IA	SEE	IA	SEE	IA	SEE	IA	SEE					
				8/20	12/30	8/20	12/30	8/20	12/30	8/20	12/30	8/20	12/30	8/20	12/30	8/20	12/30	8/20	12/30	8/20	12/30	8/20	12/30	0/0	20/50					
1	61	FAIML25002	ANSARI MOHAMMED ARIB SIRAJ RIZWANA	\$20	\$22	\$20	\$26	\$20	\$25	\$17	\$28	\$19	\$29	\$18	\$26	\$19	\$28	\$17	\$24	\$14	14	\$14	\$19		\$46	465	200	22.0	9.09	O
2	3	FAIML25005	/ BHARDWAJ ALKA PREMBAHADUR REKHA	\$16	22	\$9	12	\$9	\$12	\$16	\$17	\$13	\$12	\$17	\$15	\$18	\$21	\$14	\$13	\$12	\$12	\$14	\$12		\$45	331	134	22.0	6.09	B+
3	75	FAIML25030	KHAN ALI AHMED ZUBER AHMED FARIDA	\$18	\$12	\$18	\$12	\$18	\$12	\$18	\$18	\$18	\$13	\$17	\$17	\$17	\$20	\$18	12	\$13	\$13	\$17	\$12		\$47	360	158	22.0	7.18	A
4	20	FAIML25039	MISHRA SATYAM UMESH SANGEETA	\$18	\$14	\$14	\$17	\$12	\$14	\$18	\$19	\$18	\$15	\$19	\$18	\$18	\$20	\$17	\$18	\$13	12	\$15	\$17		\$48	374	160	22.0	7.27	A
5	99	FAIML25079	SOLANKI REHAN ARIF MUMTAJ	\$20	\$15	\$20	\$21	\$18	\$17	\$18	\$20	\$20	\$16	\$19	\$20	\$18	\$22	\$18	\$18	\$20	14	\$20	\$16		\$48	418	182	22.0	8.27	A+
6	44	FAIML25087	YADAV SACHIN RAJBAHADUR SULEMA	\$11	\$13	\$10	12	\$11	14	\$16	\$15	\$16	\$14	\$16	\$13	\$16	\$18	\$16	\$12	\$13	\$22	\$16	\$19		\$49	342	144	22.0	6.55	B+