Bachelor of Arts - Journalism and Mass Communication (3 years)

Course Coverage

	Year - I		Year - II		Year - III
1.	Understanding Media	1.	Indian knowledge and knowledge	1.	Professional writing for media
2.	Linguistic Proficiency for		systems	2.	Multimedia story telling
	Communication	2.	Basics of Research - I	3.	Film-making – with theory and
3.	Knowledge: Theory and Practice	3.	An introduction to human		principles
4.	Indian Literature and Culture		psychology		International Issues & Affairs
5.	History of Ideas	4.	Philosophy - the science of	5.	Indian politics from media's perspective
6.	Philosophy, Aesthetics & Ethics		understanding everything	6.	Current Indian history
7.	Scientific Enquiry - Research &	5.	Behavioral Science – the nature of	7.	Event Management - II
	Analysis		human behavior	8.	Social and digital media
8.	Introduction to Radio, TV & New	6.	Media Laws, Ethics and Morals	9.	Indian Journalism
	Media	7.	Computer Graphics, Animation &	10.	Global Journalism
9.	Introduction to Film Studies and		Sound	11.	Future Media
	film making assignments	8.	Developmental Communication		Preparing to be a professional
10.	Introduction to Journalism and	9.	Public Relations, Corporate	13.	Professional Project (Specialization
	Mass Communication theories		Communication & Event		in any one) • Print
11.	Language and writing skills for		Management		Advertising
	media	10.	Media skills - Translation		Public Relations and Events
12.	Digital and social media	11.	Media skills - Photography		Photography
13.	Understanding our society - A.	12.	Media skills – news videography		Digital Communication
	Indian Political and Administrative	13.	Media Skills - Audio for news,		· Media Planning & Buying
	System B. Sociology		podcast and radio	14.	Understanding the mayajaal of
14.	Immersive Media & Virtual Reality	14.	Introduction to Advertising		TRPs and IRS

 $^{{}^*\!}A\mathsf{URO}\,\mathsf{University}\,\mathsf{reserves}\,\mathsf{the}\,\mathsf{right}\,\mathsf{to}\,\mathsf{make}\,\mathsf{changes}\,\mathsf{in}\,\mathsf{the}\,\mathsf{curriculum}/\mathsf{course}\,\mathsf{structure}.$