QP CODE: D2BJM2402		(Pages: 2) Reg		10		
			Name		• ••••	
	SECOND S	EMESTER FYUGP EXAMINATION,	APRIL	202	25	
		MINOR COURSE				
	JOU	2MN104 : CONVERGENT JOURNA	ALISM			
		(Credits: 4)				
Time	: 2 Hours				Max	kimum Marks: 70
	A	Section A	- /0.111		04	
	Answer the followir	ng questions. Each carries 3 marks	s (Ceilir	ıg:	24 m	•
1.	Explain the concept of Ec	ho Chamber in a digital environment	•	BL	1	CO1, CO2
2.	Describe the role of audie	nce interaction in digital storytelling.		BL	2	CO2, CO3, CO4, CO5, CO6
3.	Differentiate between data	a visualization and infographics.		BL	2	
4.	What are the key challeng	jes of convergent journalism?		BL	2	CO1, CO3, CO4
5.	Differentiate between trad	itional and convergent journalism.		BL:	3	CO1, CO2
6.	Explain the role of citizen journalism in digital media.			BL	2	CO1, CO2
7.	How is HTML and CMS d	ifferent?		BL	2	CO2, CO3, CO4, CO5, CO6
8.	Analyze the role of search online visibility for news co	n engine optimization (SEO) in enhar ontent.	ncing	BL	2	CO1, CO2, CO3, CO4, CO5
9.	What are the ethical conc	erns with augmented reality in journa	alism?	BL	2	CO1, CO3, CO4
10.	How does multimedia stor	ytelling enhance news presentation	?	BL	3	CO2, CO3, CO4, CO5, CO6
		Section B				
	Answer the following	ng questions. Each carries 6 mark	s (Ceiliı	ng:	36 N	larks)
11.	Explain how digital platfor	ms have reshaped news production.		BL	3	CO1, CO2
12.	What are the ethical conc	erns surrounding deepfake technolog	gy?	BL	4	CO2, CO3, CO4, CO5, CO6
13.	Explain how interactive stone in the stone stone state of the stone store in the store sto	orytelling can be used to personalize idual users.	e the (PTO)	BL	2	CO1, CO3, CO4

14.	Discuss the challenges of integrating new technologies like VR and AR into traditional newsroom workflows.	BL4	CO1, CO3, CO4				
15.	Discuss the impact of social media algorithms on journalism.	BL2	CO1, CO2, CO3, CO4, CO5				
16.	Discuss the advantages and disadvantages of convergent journalism.	BL3	CO1, CO2				
17.	How do mobile devices support multimedia reporting?Discuss the challenges of mobile journalism.	BL2	CO2, CO3, CO4, CO5, CO6				
18.	What are the best practices for engaging audiences on digital platforms?	BL3	CO1, CO2, CO3, CO4, CO5				
Section C							
Answer any one question. Each carries 10 marks (1 x 10 = 10 Marks)							
19.	Assess the future of newsrooms in the context of convergence and evolving digital technologies.	BL2	CO1, CO2, CO3, CO4, CO5				
20.	Discuss how interactive storytelling is transforming audience	BL3	CO1, CO3, CO4				

BL : Bloom's Taxonomy Levels (1 – Remember, 2 – Understand, 3 – Apply, 4 – Analyse,

engagement in journalism.

CO : Course Outcome

5 – Evaluate, 6 – Create)