Integral University, Lucknow

Effective for	rom Session: 202	23-24								
Course Code		CG 401	Title of the Course Career Development Course		L T	P	С			
Year		4th	Semester	7th	2 0	0	2			
Pre-Requisite None			Co-requisite			İ				
ourse Objec	tives	reas requ relat to hi The	reasoning, problem-solving, memory, verbal skills, and mathematical ability. Depending on the job role requirements aptitude tests are used to know candidates' ability to understand tasks and solve work-related problems. As a result, aptitude tests are widely used by organizations during campus placements to hire and retain top talent.							
CO1	Awareness on v	arious princip		Course Outcomes g mathematical problems and thereby reducing the time ta	ken for pe	rformin	g jo			
CO2			and Interpretation of	results.	•					
CO3	Job Application	Resume writi	ng							
CO4				and after the Interview						
CO5				ogeneous teams through the knowledge of teamwork,Inter	-					
	personalrelation	iships,conflicti	nanagementandleader	rship quality	Contact	Monn				
Unit No.	Title of the	Unit	Content of Unit	Hrs.	Mapp CO	eu				
1	Quantitative &	Geometry	Simple Interest and of Streams, Problem on Cistern, Chain Rule,		C	O1				
2	Advance Quan Data Interpreta		Permutation & Con Chart	6	C	O2				
3	Writing Job Ap	pplication	 Netiquettes: E SOP Job Application Resume, Resume, R		С	Ю3				
4	Interview Process		 Ensuring succe and after the ir Interview Bod Interview Grooming Tip Etiquette.Grood Common Interview trend 	4	С	O4				
5	5 Employability Skill Requirements		Mock interviews / Pr	4	C	05				
Reference	Books:									
Arun Sharm	a, "Quantitative	Aptitude for C	at", Mc Graw Hill Ed	ucation						
RS Aggarwa	al, "Quantitative	Aptitude", S C	Chand							
lanaging So	oft Skills for Pers	sonality Develo	opment – edited by B.	N.Ghosh						
	Soft Skills – S.P.									
ie Delinitiv	ve Book of Body	Language. Pe	ase							

e-Learning Source:

• https://www.indiabix.com/

	Course Articulation Matrix: (Mapping of COs with POs and PSOs)										
PO- PSO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1
CO											
CO1	2	2	2	2	1	1	1	1	1	1	
CO2	2	2	2	2	1	1	1	1	1	1	
CO3	1	1	1	1	1	1	1	1	3	3	

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CO4	1	1	1	1	1	1	1	1	3	3	
CO5	1	1	1	1	1	1	1	1	3	3	

1-Low Correlation; 2- Moderate Correlation; 3- Substantial Correlation

Name & Sign of Program Coordinator	Sign & Seal of HoD