

सर्वोत्तम 2.0 UGC NET 2023 PAPER COMPLETE BATCH

		Teaching Aptitude	Communication	People Development & Environment	Higher Education	ICT	Maths & DI	Reasoning	Research	Comprehension
		Anshika Ma'am	Anshika Ma'am	Anshika Ma'am	Anshika Ma'am	Neeraj Sir	Rajat Sir	Rajat Sir	Perna Ma'am	Bushra Ma'am
Date	Day	4PM - 5-PM	4PM - 5-PM	6PM - 7PM	6PM - 7PM	11AM-12PM	8PM -9PM	8PM - 9PM	12PM-1PM	2PM - 3PM
05-Apr	Wed	Teaching: Concept, Objectives, Levels of Teaching (Memory, Understanding, and Reflective), Characteristics, and Basic Requirements.							Research: meaning, characteristics and types	
06-Apr	Thu	Teaching: Concept, Objectives, Levels of Teaching (Memory, Understanding, and Reflective), Characteristics, and Basic Requirements.							Steps of research	
07-Apr	Fri	Learner's Characteristics: Characteristics of Adolescent and Adult Learners (Academic, Social, Emotional and Cognitive), Individual Differences.							Methods of research	

10-Apr	Mon	learning theories							Research ethics	
11-Apr	Tue	learning theories							Thesis writing and article writing	
12-Apr	Wed	learning styles		Millenium Development and Sustainable Development					Application of ICT in research	Comprehension
13-Apr	Thu	Effective Teaching Methods		Human and Environment Interaction					Positivism and post positivism approach to research	Comprehension
14-Apr	Fri	Effective Teaching Methods		Human and Environment Interaction					Data collection and data collection tool	Comprehension
17-Apr	Mon	Effective Teaching Methods		Environmenta l Issues					Data collection and data collection tool	Comprehension

18-Apr	Tue	Factors Affecting Teaching Related to Teacher: Learner, Support Material, Instructional Facilities, Learning Environment, and Institution.		Environmental Issues		Number System		Data collection and data collection tool	Comprehension
19-Apr	Wed	Factors Affecting Teaching Related to Teacher: Learner, Support Material, Instructional Facilities, Learning Environment, and Institution.		Environmental Issues		Number System		Research design	Comprehension
20-Apr	Thu	Methods of Teaching in Institutions of Higher Learning: Teacher-centered vs. Learner-centered Methods; Offline vs. Online Methods (Swayam, Swayamprabha, MOOCs, etc.).		Environmental Issues	ICT: Introduction	Ratio & Proportion		Research problem	Comprehension

21-Apr	Fri	Methods of Teaching in Institutions of Higher Learning: Teacher-centered vs. Learner-centered Methods; Offline vs. Online Methods (Swayam, Swayamprabha, MOOCs, etc.).		Impact of Pollutants on human health	ICT: Types of Computers	Ratio & Proportion		hypothesis	Comprehension
24-Apr	Mon	Methods of Teaching in Institutions of Higher Learning: Teacher-centered vs. Learner-centered Methods; Offline vs. Online Methods (Swayam, Swayamprabha, MOOCs, etc.).		Impact of Pollutants on human health	ICT: New generations of Computers & Technologies	Average		variable	Comprehension
25-Apr	Tue	Teaching Support System: Traditional, Modern, and ICT-based.		Natural and Energy resources	ICT: New generations of Computers & Technologies	Average		Important terms	Comprehension

26-Apr	Wed	Evaluation Systems: Elements and Types of Evaluation, Evaluation in Choice Based Credit System in Higher education, Computer-based Testing, Innovations in Evaluation Systems.		Natural and Energy resources		Basics of Computer	Fraction			
27-Apr	Thu	Evaluation Systems: Elements and Types of Evaluation, Evaluation in Choice Based Credit System in Higher education, Computer-based Testing, Innovations in Evaluation Systems.		Natural and Energy resources		Basics of Computer	Percentage			
28-Apr	Fri	Evaluation Systems: Elements and Types of Evaluation, Evaluation in Choice Based Credit System in Higher education, Computer-based Testing, Innovations in Evaluation Systems.		Natural and Energy resources		Malware	Profit & Loss			

01-May	Mon	teaching competencies		Natural and Energy resources		Internet	SI & DI			
02-May	Tue	Teaching Philosophies		Natural hazards and disasters		Search engine and Web browser	SI & DI			
03-May	Wed		Communication: Meaning, Types, and Characteristics of Communication.	Natural hazards and disasters		Network & Networking	Time & Work			
04-May	Thu		Communication: Meaning, Types, and Characteristics of Communication.	Environmental Laws		Cyber attacks and Hacking	Permutation & Combination			
05-May	Fri		Communication: Meaning, Types, and Characteristics of Communication.	Environmental Laws		Digital Initiatives in Higher Education	Probability			

08-May	Mon		Communication: Meaning, Types, and Characteristics of Communication.	Environmental Laws		Digital Initiatives in Higher Education	Time Speed Distance			
09-May	Tue		Effective Communication: Verbal and Non-verbal, Inter-Cultural and Group Communications, Classroom Communication, Barriers to Effective Communication, Mass-Media, and Society.	Environmental Laws		Binary Number System	Data Interpretation			

10-May	Wed		Effective Communication: Verbal and Non-verbal, Inter-Cultural and Group Communications , Classroom Communication, Barriers to Effective Communication, Mass-Media, and Society.		Binary Number System	Data Interpretation			
11-May	Thu		Effective Communication: Verbal and Non-verbal, Inter-Cultural and Group Communications , Classroom Communication, Barriers to Effective Communication, Mass-Media, and Society.		ICT and Governance	Data Interpretation			

12-May	Fri		Effective Communication: Verbal and Non-verbal, Inter-Cultural and Group Communications , Classroom Communication, Barriers to Effective Communication, Mass-Media, and Society.			ICT and Governance	Data Interpretation			
15-May	Mon		Effective Communication: Verbal and Non-verbal, Inter-Cultural and Group Communications , Classroom Communication, Barriers to Effective Communication, Mass-Media, and Society.		Institutions of Higher Learning and Education in Ancient India.	Application of ICT in research	Data Interpretation			

16-May	Tue		Effective Communication: Verbal and Non-verbal, Inter-Cultural and Group Communications , Classroom Communication, Barriers to Effective Communication, Mass-Media, and Society.		Institutions of Higher Learning and Education in Ancient India.	Important Full forms	Data Interpretation			
17-May	Wed				Evolution of Higher Learning and Research in Post Independence India.	Important Full forms	Data Interpretation			
18-May	Thu				Evolution of Higher Learning and Research in Post Independence India.		Introduction			

19-May	Fri				Evolution of Higher Learning and Research in Post Independence India.		Coding - Decoding		
22-May	Mon				Evolution of Higher Learning and Research in Post Independence India.		Analogy		
23-May	Tue				Oriental, Conventional, and Non-conventional Learning Programs in India.		Direction and Distance Part 1		
24-May	Wed				Oriental, Conventional, and Non-conventional Learning Programs in India.		Direction and Distance Part 2		
25-May	Thu				Professional, Technical, and Skill-Based Education.		Blood Relation		

26-May	Fri				Professional, Technical, and Skill-Based Education.			Missing Series & Number		
29-May	Mon				Professional, Technical, and Skill-Based Education.			Odd One Out		
30-May	Tue				Value Education and Environmental Education.			Mathematical Operations		
31-May	Wed				Value Education and Environmental Education.			Dictionary, Word		
01-Jun	Thu				Policies, Governance, and Administration			Clock		
02-Jun	Fri				Policies, Governance, and Administration			Logical Venn Diagram		
05-Jun	Mon							Figure Counting		
06-Jun	Tue							Order & Ranking and Comparison		

07-Jun	Wed							Seating Arrangement		
08-Jun	Thu							Non Verbal Reasoning		
09-Jun	Fri							Syllogism		

