

UGC NET Paper 1 Batch Study Plan

		Teaching Aptitude & Communication	Communication	Higher Education	People Development & Environment	ICT	Maths & DI	Reasoning	Research	Comprehension
		Anshika Ma'am	Anshika Ma'am	Anshika Ma'am	Anshika Ma'am	Anshika Ma'am	Abhishek Sir	Abhishek Sir	Prerna Ma'am	Nidhi Ma'am
Date	Day	11AM - 12PM	11AM - 12PM	11AM - 12PM	4PM - 5-PM	4PM - 5-PM	3PM-4PM	3PM-4PM	9PM - 10PM	8PM - 9PM
6-Sep	Tuesday	Teaching: Concept, Objectives, Levels of Teaching (Memory, Understanding, and Reflective), Characteristics, and Basic Requirements.			Millenium Development and Sustainable Development		Fraction		Research: Meaning, Types, and Characteristics, Positivism, and Postpositivistic Approach to Research.	
7-Sep	Wednesday	Teaching: Concept, Objectives, Levels of Teaching (Memory, Understanding, and Reflective), Characteristics, and Basic Requirements.			Human and Environment Interaction		Time & Distance		Research: Meaning, Types, and Characteristics, Positivism, and Postpositivistic Approach to Research.	

8-Sep	Thu	Learner's Characteristics: Characteristics of Adolescent and Adult Learners (Academic, Social, Emotional and Cognitive), Individual Differences.			Human and Environment Interaction		Ratio & Proportion		Research: Meaning, Types, and Characteristics, Positivism, and Postpositivistic Approach to Research.	
9-Sep	Fri	Factors Affecting Teaching Related to Teacher: Learner, Support Material, Instructional Facilities, Learning Environment, and Institution.			Environment al Issues		Ratio & Proportion		Research: Meaning, Types, and Characteristics, Positivism, and Postpositivistic Approach to Research.	

12-Sep	Mon	Factors Affecting Teaching Related to Teacher: Learner, Support Material, Instructional Facilities, Learning Environment, and Institution.		Environment al Issues		Percentage			Methods of Research: Experimental, Descriptive, Historical, Qualitative and Quantitative Methods, and Steps of Research.	
13-Sep	Tue	Methods of Teaching in Institutions of Higher Learning: Teacher-centered vs. Learner-centered Methods; Offline vs. Online Methods (Swayam, Swayamprabha, MOOCs, etc.).		Environment al Issues		Profit and Loss			Methods of Research: Experimental, Descriptive, Historical, Qualitative and Quantitative Methods, and Steps of Research.	

14-Sep	Wed	Methods of Teaching in Institutions of Higher Learning: Teacher-centered vs. Learner-centered Methods; Offline vs. Online Methods (Swayam, Swayamprabha, MOOCs, etc.).			Environment al Issues		Interest and Discounting		Methods of Research: Experimental, Descriptive, Historical, Qualitative and Quantitative Methods, and Steps of Research.	
15-Sep	Th u	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		Averages		Methods of Research: Experimental, Descriptive, Historical, Qualitative and Quantitative Methods, and Steps of Research.	

16-Sep	Fri	Teaching Support System: Traditional, Modern, and ICT-based.		Impact of Pollutants on human health	Sources, acquisition and classification of Data.	Thesis and Article Writing: Format and Styles of Referencing, Application of ICT in Research, Research Ethics.
19-Sep	Mon	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	Quantitative and Qualitative Data	Thesis and Article Writing: Format and Styles of Referencing, Application of ICT in Research, Research Ethics.

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20-Sep	Tue	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		Graphical representation (Bar-chart, Histograms, Pie-chart, Table-chart and Line-chart) and mapping of Data.		Thesis and Article Writing: Format and Styles of Referencing, Application of ICT in Research, Research Ethics.	
21-Sep	Wed	Communication: Meaning, Types, and Characteristics of Communication.			Natural and Energy resources		Graphical representation (Bar-chart, Histograms, Pie-chart, Table-chart and Line-chart) and mapping of Data.		Thesis and Article Writing: Format and Styles of Referencing, Application of ICT in Research, Research Ethics.	
22-Sep	Thu	Communication: Meaning, Types, and Characteristics of Communication.			Natural and Energy resources		Graphical representation (Bar-chart, Histograms, Pie-chart, Table-chart and Line-chart) and mapping of Data.			Comprehension

23-Sep	Fri	Communication: Meaning, Types, and Characteristics of Communication.			Natural and Energy resources		Data Interpretation			Comprehension
26-Sep	Mon	Communication: Meaning, Types, and Characteristics of Communication.			Natural hazards and disasters		Data Interpretation			Comprehension
27-Sep	Tue	Effective Communication: Verbal and Non-verbal, Inter-Cultural and Group Communications, Classroom Communication, Barriers to Effective Communication, Mass-Media, and Society.			Natural hazards and disasters		Data Interpretation			Comprehension

28-Sep	Wed	Effective Communication: Verbal and Non-verbal, Inter-Cultural and Group Communications, Classroom Communication, Barriers to Effective Communication, Mass-Media, and Society.			Environmenatl Laws		Data and Governance			Comprehension
29-Sep	Thu	Effective Communication: Verbal and Non-verbal, Inter-Cultural and Group Communications, Classroom Communication, Barriers to Effective Communication, Mass-Media, and Society.			Environmenatl Laws		Data and Governance			Comprehension

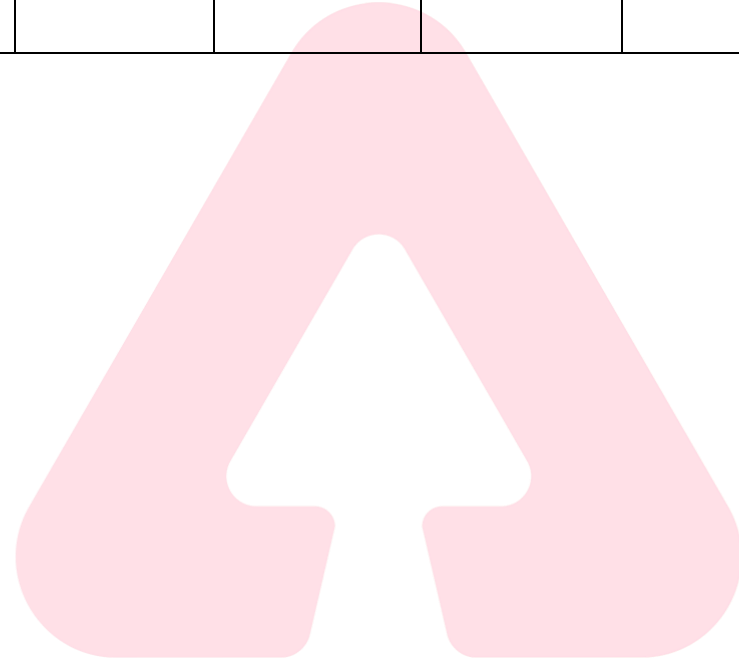
30-Sep	Fri	Effective Communication: Verbal and Non-verbal, Inter-Cultural and Group Communications, Classroom Communication, Barriers to Effective Communication, Mass-Media, and Society.			Environmental Laws			Number Series		Comprehension
3-Oct	Mon	Effective Communication: Verbal and Non-verbal, Inter-Cultural and Group Communications, Classroom Communication, Barriers to Effective Communication, Mass-Media, and Society.			Environmental Laws			Alphabet Series		Comprehension

4-Oct	Tue	Effective Communication: Verbal and Non-verbal, Inter-Cultural and Group Communications, Classroom Communication, Barriers to Effective Communication, Mass-Media, and Society.			Input and Output Devices, Types of Computer		Alphanumeric Series		Comprehension
6-Oct	Thu			Institutions of Higher Learning and Education in Ancient India.	Storage Devices, Software types		Coding Decoding		Comprehension
7-Oct	Fri			Institutions of Higher Learning and Education in Ancient India.	Programming Languages & language Processors, computer Networks		Blood Relation		
10-Oct	Mon			Evolution of Higher Learning and Research in Post Independence India.	Decimal Number System		Distance and Direction		

11- Oct	Tue			Evolution of Higher Learning and Research in Post Independence India.		E-mail & its parts, Internet-IP address		Order and Ranking		
12- Oct	Wed			Evolution of Higher Learning and Research in Post Independence India.		Website address or URL, WEB page extensions, File Formats & Extensions, Search Engines v/s Web Browsers		Order and Ranking		
13- Oct	Thu			Evolution of Higher Learning and Research in Post Independence India.		Digital Initiatives in Teaching-MOOC's, SWAYAM, SWAYAM PRABHA		Seating and Arrangement		
14- Oct	Fri			Oriental, Conventional, and Non-conventional Learning Programs in India.				Clocks & Calendar		
17- Oct	Mon			Oriental, Conventional, and Non-conventional Learning Programs in India.				Argument		

18-Oct	Tue			Professional, Technical, and Skill-Based Education.				Moods & Figures		
19-Oct	Wed			Professional, Technical, and Skill-Based Education.				Moods & Figures		
20-Oct	Thu			Professional, Technical, and Skill-Based Education.				Formal & Informal Fallacies		
21-Oct	Fri			Value Education and Environmental Education.				Connotation & Denotation Terms		
27-Oct	Thu			Value Education and Environmental Education.				Connotation & Denotation Terms		
28-Oct	Fri			Policies, Governance, and Administration.				Classical Square of Opposition		
31-Oct	Mon			Policies, Governance, and Administration.				Types of Reasoning		
1-Nov	Tue							Types of Reasoning		
2-Nov	Wed							Analogies		
3-Nov	Thu							Indian Logic		
4-Nov	Fri							Types of Pramana		

7- Nov	Mon							Types of Pramana, Anumana, Vyapti		
8- Nov	Tue							Practice Questions of LR		



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