

Dilip Oak's Academy (GRE Online Weekday Course - 23 September)					
Lecture Details				Thu, 23 September	Fri, 24 September
Name					HOLIDAY
Topic/s Covered				INTRODUCTION	
Lecture Details	Mon, 27 September	Tue, 28 September	Wed, 29 September	Thu, 30 September	Fri, 1 October
Name	Hrishikesh Joshi - 1	Hrishikesh Joshi - 2	Hrishikesh Joshi - 3	Hrishikesh Joshi - 4	Hrishikesh Joshi - 5
Topic/s Covered	Understanding Sentence Completion, Vocabulary learning techniques, sentence reading strategies	Understanding Connotations, Clues, Double Negatives, Punctuation, Sentence Equivalence	Vocabulary, Sentence Equivalence	Vocabulary, Sentence Equivalence, Text Completion Double Blank	Vocabulary, Text Completion Double Blank, Single Blank
Lecture Details	Mon, 4 October	Tue, 5 October	Wed, 6 October	Thu, 7 October	Fri, 8 October
Name	Hrishikesh Joshi - 6	Hrishikesh Joshi - 7	Hrishikesh Joshi - 8	Mohini Yadav - 1	Mohini Yadav - 2
Topic/s Covered	Vocabulary, Text Completion Triple Blank, Single Blank	Vocabulary, Text Completion Triple Blank,	Timed Practice + Vocabulary	Number Systems - 1	Number Systems - 2
Lecture Details	Mon, 11 October	Tue, 12 October	Wed, 13 October	Thu, 14 October	Fri, 15 October
Name	Mohini Yadav - 3	Mohini Yadav - 4	Mohini Yadav - 5	Mohini Yadav - 6	HOLIDAY
Topic/s Covered	Ratios	Mixtures	Percentages	Percentages	
Lecture Details	Mon, 18 October	Tue, 19 October	Wed, 20 October	Thu, 21 October	Fri, 22 October
Name	Mohini Yadav - 7	Mohini Yadav - 8	Mohini Yadav - 9	Mohini Yadav - 10	Praachi Kale - 1
Topic/s Covered	Work & Time	Sequences	Statistics	Data Interpretation	Intro to RC and RC Techniques

Lecture Details	Mon, 25 October	Tue, 26 October	Wed, 27 October	Thu, 28 October	Fri, 29 October
Name	Praachi Kale - 2	Praachi Kale - 3	Praachi Kale - 4	Praachi Kale - 5	Praachi Kale - 6
Topic/s Covered	Intro to RC and RC Techniques	RC Question Type Practice - Global, Detail-based	RC Question Type Practice - Global, Detail-based	RC Minor Question Types	RC Timed Practice
Lecture Details	Mon, 1 November	Tue, 2 November	Wed, 3 November	Thu, 4 November	Fri, 5 November
Name	Praachi Kale - 7	Praachi Kale - 8	HOLIDAY		
Topic/s Covered	RC Timed Practice	GRE Test Strategies & Practice			
Lecture Details	Mon, 8 November	Tue, 9 November	Wed, 10 November	Thu, 11 November	Fri, 12 November
Name	Praachi Kale - 9	Praachi Kale - 10	Anukul Diwan - 1	Anukul Diwan - 2	Anukul Diwan - 3
Topic/s Covered	RC Minor Question Types	RC Timed Practice	Time, Speed, Distance	Plane Geometry --1	Plane Geometry --2
Lecture Details	Mon, 15 November	Tue, 16 November	Wed, 17 November	Thu, 18 November	Fri, 19 November
Name	Anukul Diwan - 4	Anukul Diwan - 5	Anukul Diwan - 6	Anukul Diwan - 7	Anukul Diwan - 8
Topic/s Covered	Surface Area & Volume	Quadratics, Inequalities	Coordinate Geometry --1	Coordinate Geometry & Functions	Permutations & Combinations - 1
Lecture Details	Mon, 22 November	Tue, 23 November	Wed, 24 November	Thu, 25 November	Fri, 26 November
Name	Anukul Diwan - 9	Anukul Diwan - 10	Supriya Ghodake- 1	Supriya Ghodake- 2	Supriya Ghodake- 3
Topic/s Covered	Permutations & Combinations -2	Probability	Intro to AWM Arguments	Practice- Argument Topics	Practice- Argument Topics
Lecture Details	Mon, 29 November	Tue, 30 November	Wed, 1 December	Thu, 2 December	Fri, 3 December

Name	Supriya Ghodake- 4	Supriya Ghodake- 5	Supriya Ghodake- 6	Supriya Ghodake- 7	Supriya Ghodake- 8
Topic/s Covered	Practice- Argument Topics	Intro to AWM Issue	Practice- Issue Topics	Practice- Issue Topics	Practice- Issue Topics