### **ECONOMIC GEOGRAPHY COURSE MANAGEMENT AND ADVISORY**

# **Nature of Economic Geography**

**Economic Geography** is one of the important components of the UPSC Geography Mains syllabus. You can expect at least 3-4 questions in Paper I of Geography Optional. It means by preparing this section well, you can be rest assured about 30-35 marks from the Paper I section. This section requires the candidates to have up-to-date knowledge of what is going on around him. The resources of the world must be studied with the help of a good Atlas to remember about the places where any specific resource is found. Apart from being factual in some areas, the section is analytical where overexploitation of resources, conservation and management part provides ample scope to impress the examiner. The changes in the world geopolitics brought about by the finding of shale oil over the petroleum resource gives a new angle whereby the candidate can get good marks once again by impressing the examiner. Globalization is a dynamic chapter and requires of information updating from time to time.

Moreover, by preparing this portion comprehensively shall give you at least 6-8 marks in prelims. So, it means that cost benefit analysis of this portion of the syllabus highly favors a comprehensive preparation of Economic Geography.

For GS mains, the topic is relevant to a large extent since the entire content is part of GS paper 1. So this section must be prepared to take advantage of the overlapping nature of the topics. Thus this is a must attempt topic from the perspective of Mains examination.

Being vigilant on all the worlds' news analysis makes a person aware about the contemporary issues and that definitely helps in scoring good marks in Interview as well.

Please follow the following sequence of topics and try to complete 1-2 chapters every day. This section must be completed in 14 - 15 days.

## The Syllabus

- 1. World economic development-measurement and problems
- 2. World resources and their distribution
- 3. Energy crisis
- 4. Agricultural inputs and productivity
- 5. The limits to growth
- 6. World agriculture-typology of agricultural regions
- 7. Food security, Food and nutrition problems
- 8. World industries-location patterns and problems
- 9. Patterns of world trade.
- 10. Famine-causes, effects and remedies

### **Relations with GS**

- 1. Distribution of key natural resources across the world (including South Asia and the Indian subcontinent);
- 2. factors responsible for the location of primary, secondary, and tertiary sector industries in various parts of the world (including India)

#### What the students Get

- Economic Geography by K. Siddhartha, S. Mukherjee
- Modern Dictionary of Geography by K. Siddhartha & S.Mukherjee

### Additional material that the students can go for

• Economic Times, Relevant Sections

## **Learning Sequencing and chapter structure**

The course sequencing is not per the syllabus,

#### How best to utilise it

- 1. FIRST READ THE TOPICS
- 2. LISTEN TO THE EXPLANATION
- 3. NOW USE THE SUMMARY
- 4. YOU HAVE SOME MODEL ANSWERS. USE ONLY QUESTIONS FROM MODEL ANSWERS TO WRITE
- 5. NOW COMPARE YOUR ANSWERS WITH THE MODEL
- 6. ENSEMBLE WILL KEEP YOU UPDATING ON CURRENT AFFAIRS REGULARLY ON THIS TOPIC
- 7. KEEP AN EYE ON UPDATES

### **ECONOMIC GEOGRAPHY**

SEQ	TOPICS	CHAPTER	STUDIO	CLASS	SYNOPSI	QUESTI	MODE	CURRENT &
UEN		AND	SHOOT WITH	LECTURE	S &	ON	L	ENRICHMEN
CIN		STUDY	ANIMATIONS	by	LECTUR	BANK	ANSW	T
G		MATERIAL			E		ERS	
					FORMA			
					T			
1	World Economic	ECONOMI	Included√	KS	Included	✓	Includ	Will be
	Growth & Economic	С			✓		ed✓	updated with
	Development Part-I, II	GEOGRAP						any new
		HY						development

2	Water Resources	ECONOMI C GEOGRAP HY	Included✓	SM	Included ✓	✓	Includ ed√	Will be updated with any new development
3	Forest Resources (With Bio Environmental Geography)	ECONOMI C GEOGRAP HY	Not included here, In Bio Environmental Geography					
4	Biotic Resources (With Bio Environmental Geography)	ECONOMI C GEOGRAP HY	Not included here, In Bio Environmental Geography					
5	Mineral Resources	ECONOMI C GEOGRAP HY		<b>✓</b>	Included ✓	<b>✓</b>	Includ ed√	Will be updated with any new development
6	Energy Resources	ECONOMI C GEOGRAP HY	Included✓	<b>√</b>	Included ✓	<b>√</b>	Includ ed√	Will be updated with any new development
7	Marine Resources	ECONOMI C GEOGRAP HY	No lecture required. Factual	<b>√</b>	Included ✓	✓	Includ ed√	Will be updated with any new development
8	Energy Crisis	ECONOMI C GEOGRAP HY	Included✓	<b>√</b>	Included ✓	✓	Includ ed√	Will be updated with any new development

9	Limits to Growth	ECONOMI C GEOGRAP HY	Included✓	<b>√</b>	Included 🗸	✓	Includ ed√	Will be updated with any new development
10	World Agricultural Types	ECONOMI C GEOGRAP HY	Included✓	<b>✓</b>	Included 🗸	<b>✓</b>	Includ ed√	Will be updated with any new development
11	Food Security, and Food Problem	ECONOMI C GEOGRAP HY	Included√	<b>√</b>	Included 🗸	✓	Includ ed√	Will be updated with any new development
12	Famine (With Indian Geography, Contemporaray Issues)							
13	World Industrial Region-I	ECONOMI C GEOGRAP HY	Included√	<b>√</b>	Included 🗸	✓	Includ ed√	Will be updated with any new development
14	World Industrial Region-II	ECONOMI C GEOGRAP HY	Included√	<b>✓</b>	Included 🗸	✓	Includ ed√	Will be updated with any new development
15	World Industrial Problems	ECONOMI C GEOGRAP HY	Included✓	<b>V</b>			Includ ed√	Will be updated with any new development

16	World Trade Pattern	ECONOMI	Included✓	Not	Not	Will	Will be
		С		applicable	applicab	Includ	updated with
		GEOGRAP			le	ed as	any new
		HY				Curren	development
						t✓	
17	Globalization	ECONOMI	Included✓	✓		Includ	Will be
		С				ed✓	updated with
		GEOGRAP					any new
		HY					development
18	Agricultural inputs		With Indian				
	and productivity		Agriculture				

INDEX - TBU = To be updated, NA, not Applicable

## **Post Script- General Directions after Course**

- Learn how to write answers from your you tube channel and the various answer directives.
- Go through the Question Bank and observe the type of Questions asked.
- Interpretation and understanding of the question is the most important criteria.
- Pick up some questions given in your answer bank and write them on your own.
- Then compare these answers with the answers given to you.
- Repeat this process more than once.
- Then Go through the entire answers given to you.
- Now start writing independent answers
- Presentation should be in good legible writing and simple language with:
  - $_{\circ}$  Use of maps, flowcharts and diagrams

- o Use of examples and case studies to support the answer
- Adherence to word limit is advised.
- For answer evaluation you can join the test series and send cam scanned copies to Ensemble.