## Structure / Pattern of syllabus- F.Y.B.Com

- 1. Title of the course -Commercial Geography
- 2. Preamble of the syllabus
  - i. To understand the scope and content of commercial geography in relation to spatial distribution of agriculture, forest resources and industrial production
  - ii. To acquaint the students about dynamic aspects of commercial geography
  - iii. To acquaint the students about dynamic nature and industrial field
  - iv. To make the students of commerce aware about the relationship between the geographical factors and economic activities
- 3. Introduction: Pattern Annul (20 marks internal -80 marks University)
- 4. Eligibility- 12<sup>th</sup> Commerce /Science
- 5. Examination-
  - A. Pattern of examination
    - i (Internal term end and University exam),
    - ii. Pattern of question paper- 20-80

Internal Exam- 60 Marks = (converted in 20 marks)

University Exam- 80 Marks =

- B. Standard of passing- Internal -08- University -32, Annual marks 40
- C. ATKT rules- No
- D. Award of class- F.Y.B.Com. Pass
- E. External students- F.Y.B.Com. Pass

### F. Setting of question papers/ pattern of question paper

Internal Exam- 60 Marks = (converted to 20 marks)

Question 1. Answers in 20 words- 14marks (any 7out of 10)

Question 2. Answers in 50 words -08 marks (any 2out of 4)

Question 3. Answers in 150 words- 18 marks (any 3 out of 5)

Question 4. Answers in 300 words- 20 marks (any 1 out of 2)

### University Exam- 80 Marks =

Question 1. Answers in 20 words- 20 marks (any 10 out of 15)

Question 2. Answers in 50 words -10 marks (any 2out of 4)

Question 3. Answers in 150 words- 20 marks (any 2 out of 4)

Question 4. Answers in 300 words- 30 marks (any 2 out of 4)

#### G. Verification / Revaluation- Yes

- 6. Structure of the course
  - a. Compulsory paper- F.Y.B.Com. General
  - b. Optional paper- No
  - c. Question paper and papers etc -One
  - d. Medium of instructions- Marathi and English
- 7. Equivalence of previous syllabus along with propose syllabus- yes
- 8. University terms- Annual
- 9. Subject wise detail syllabus As per attached sheets
- 10. Recommended books- Mentioned in syllabus
- 11. Qualification of teacher- M.A./M.Sc( Geography), as per UGC and University norms

# Equivalence of Syllabus in Geography (F.Y.B.Com.) effective from June 2013

Old Syllabus June 2008	New Syllabus June 2013
COMMERCIAL GEOGRAPHY	COMMERCIAL GEOGRAPHY

# F.Y.B.Com COMMERCIAL GEOGRAPHY Revised Syllabus (from June, 2013)

# **Objectives:**

- 1. To understand the scope and content of Commercial Geography in relation to spatial distribution of agriculture, forest resources and industrial production.
- 2. To acquaint the students about dynamic aspects of Commercial Geography.
- 3. To acquaint the students about dynamic nature of Industrial field in India.
- 4. To make the students of commerce aware about the relationship between the geographical factors and economic activities

### **Course Contents:**

Section I					
Unit No.	Unit	Sub Unit	No. of periods		
I	Introduction to Commercial	a. Definition, nature and scope of Commercial Geography	04		
	Geography	b. Approaches to the study of Commercial Geography	04		
II	Geographical Environment	a. Factors and economic activities of man	04		
	and Commerce	i. Physical Environment -	04		
		ii Cultural Environment –			
		b. Determinism and Possibilism.	02		
III	Resources	a. Meaning, Nature & Use of Resources	06		
		b. Types of Forest, their characteristics, distribution & importance	08		
		c. Non-conventional Energy Resources – Solar, Wind and Sea-waves	03		
		d. Farming – Role of Agriculture in Indian economy. Types of Farming – Subsistence & Commercial Farming, Shifting Cultivation, Plantation Farming and Truck Farming.	04		
IV	Population	Concept of -optimum population, Over population & under population. Population characteristics of India	06		

	Section II				
V	Industries	Role of Industries in Economic Development, Factors of Industrial Location Weber's theory of Industrial Location. Major Industries in India  1. Iron & Steel Industries of India 2. Cotton, Textile Industries of India 3. Automobile Industries of India 4 IT industries of India and Government polices of Maharashtra state	15		
VI	Trade and Transport	<ul> <li>a. Geographical factors affecting International trade</li> <li>b. India's Foreign trade</li> <li>c. Mode of transportation</li> <li>d. Importance of transportation in Commercial Development.</li> <li>e. Comparison of various modes of transportation</li> </ul>	10		
VII	Tourism	<ul> <li>a. Geographical factors influencing Tourism</li> <li>b. Tourism industry in India</li> <li>c. Domestic and International tourism of India</li> <li>d. Agro-tourism in Maharashtra</li> <li>e. Field visit to nearest places</li> </ul>	10		
VIII	Methods of Representation of Statistical data	a. Graph: i. Line Graph ii. Bar Graph b. Map: i. Isomaps (Isolines and Isopleths) ii. Choropleth Method c. Divided Circle or Pie diagram Method:	10		

# **Reference Books:**

Commercial Geography – Sir Dudley Stamp Fundamental of Economic Geography – Van Royen & Bengston

Economic Geography – Alexander I.

Economic Geography – Jone & Darkenwald

Agricultural Geography – Morgan W. B. & Munton

Economic Geography – H. Robinson

Commercial Geography – Prof. Mrs. P. N. Padey