SOLAPUR UNIVERSITY, SOLAPUR

CREDIT BASED SEMESTER PATTERN SYLLABUS

(w.e.f. June 2015)

For

B.A. Part-II- Paper No-III

Semester –III

(General Human Geography)

SOLAPUR UNIVERSITY, SOLAPUR

Credit based Semester Pattern Syllabus

(w.e.f. June -2015)

Class - B.A.– II

Semester – III and IV

Optional Geography

Course Structure

Sr. No.	Semester	Paper No	Code	Course Code	Title	No of Lecturer	Internal Marks	Final Exam Marks	Total Marks	Credit
1	III	III	OG-2A	AOG-202A	Human Geography - General Human Geography	60	30	70	100	4
		IV	OG-3A	AOG-203A	-Physical Geography of India	60	30	70	100	4
2	IV	V	OG-2B	AOG-202B	Human Geography - Population Geography	60	30	70	100	4
		VI	OG-3B	AOG-203B	Economic & Demographic Geography of India	60	30	70	100	4

Note: As per the credit system, the assessment of theory paper of 100 marks weight age Will be as 70 marks theory assessment of university examination and 30 marks are kept for internal assessment of candidate, which consist of **Unit Test** and **Home Assignment** etc for 15 marks.

SOLAPUR UNIVERSITY, SOLAPUR

Credit Based Semester Pattern Syllabus for B.A. Part- II

(Optional Geography) Semester -III

(w.e.f. June 2015)

Paper Title: - GENERAL HUMAN GEOGRAPHY (Paper-III)

Code No: - OG-2A **Total Lectures: - 60**

Course No: - AOG-202A **Total Marks: - 70+30= 100**

No. of Credit-04

Objectives:-

1. To acquaint the student with basic concept of Human Geography.
2. To understand and familiarize for local and regional man environment relation.
3. To introduce basic components of Human Geography like as, human races, human life and adoption to environment etc.

Semester –III
GENERAL HUMAN GEOGRAPHY

Contents of the Course:

Unit No	Name of the Unit	Details	Total Lectures
1.	Introduction to Human Geography	1. Meaning and Definition of Human Geography 2. Nature and Scope of Human Geography 3. Branches of Human Geography and its relation to Other Social - Sciences	15
2.	Man and Environment	1. Elements of Physical and Cultural Environment 2. Concept of Environmentalism 3. Concept of Possibilism, Stop and Go Determinism 4. Impact of Man on Environment 5. Impact of Culture on Environment	15

3.	Human Race	1. Evolution of Man and his early development 2. Basis of Racial Classification 3. Griffith Taylor's Theory of Human Race 4. Racial Conflicts	15
4.	Human Life and Adoption to Environment and Practical (Only Theoretical)	**A) Human Life and Adoption to Environment** 1. Human Life in Cold Region-Eskimo 2. Human Life in Plateau Region-Gond 3. Human Life in Desert Region – Bushman **B) Practical** 1. Proportional Circle 2. Proportional squares 3. Divided Rectangles	15

Reference Books:-

1. Husain M. (1988): Human Geography, Rawat Publication, New Delhi.
2. Negi B. S. (1994): Human Geography- An Ecological Approach, Kedar Nath, ram nath, Delhi.
3. Johnson R. L. (1994): Dictionary of Human Geography, Blackwell, Oxford.
4. Perpillou A. V. (1986): Human Geography, Longman, London.
5. Murphy A. B. and Fouberg Erin H (2011): Human Geography- People, Place and Culture, John Wiley and Son's Publisher, California.
6. UNDP (2006): Human Development Report, Oxford University Press, Oxford.
7. Savadi A.B. and Kolekar P.S. (1997): Human and Population Geography, (Marathi Version) Nirali Prakashan, Pune.
8. Adavitot S.C., Teli N.B., and Others (2011): Human Geography, (Marathi Version) Lotus Publication, Solapur.
9. Jagatap J.P., Nanaware A. H., and Mohorkar R.J. (2011): Human Geography, (Marathi Version) Akhasar Lane Publication, Solapur.
10. Khatib K. A. Bhanje B.M. and Sayyad F.M. (2014): Human Geography, (Marathi Version) Sanjog Publication, Kolhapur.

SOLAPUR UNIVERSITY, SOLAPUR

Revised Structure of Syllabus based on Credit System

(w.e.f. June -2015)

Class - B.A.– II

Semester – III and IV

Optional Geography

Course Structure

Sr. No.	Semester	Paper No	Code	Course Code	Title	No of Lecturer	Internal Marks	Final Exam Marks	Total Marks	Credit
1	III	III	OG-2A	AOG-202A	Human Geography - General Human Geography	60	30	70	100	4
		IV	OG-3A	AOG-203A	-Physical Geography of India	60	30	70	100	4
2	IV	V	OG-2B	AOG-202B	Human Geography - Population Geography	60	30	70	100	4
		VI	OG-3B	AOG-203B	Economic & Demographic Geography of India	60	30	70	100	4

Note: As per the credit system, the assessment of theory paper of 100 marks weight age Will be as 70 marks theory assessment of university examination and 30 marks are kept for internal assessment of candidate, which consist of **Unit Test** and **Home Assignment** etc for 15 marks.

SOLAPUR UNIVERSITY, SOLAPUR

Revised Structure of Syllabus based on Credit System
Class -B.A. – II
Optional Geography (w. e. f. June 2015) Semester-III
paper –IV- Paper Title: - Physical Geography of India

Code No: -OG-2 A **Course No: -AOG-202A**
No.of Credit : 04 **Total Lectures: 60**

Total Marks:-70+30=100

Objectives:

To synthesize students with various facts of India Viz. Physiographic, Climate, Soil and Vegetation and Resources.

Content of Course

Unit No.	Name of the Unit	Subunit	No. of lectures
1.	Physical Setting of India	• India Location: a) Absolute b) Relative c) Strategic • Physiography :- Northern mountain, Northern plains, Peninsular Plateau, Coastal plains and islands.	20
2.	Climate	• Factors influencing the climate of India: Location, Physiography, ITCZ, EL Nino and LA Nina. • Mechanism of Monsoon : SW Monsoon and NE Monsoon • Seasons: - Summer, Winter, Rainy	15
3.	Soil and Vegetation	• Soil: types, degradation and Conservation. • Forest: types, distribution and Conservation	10
4.	A) Resources (types, distribution and production)	• Mineral Resources : Iron-ore, Bauxite. • Power Resources : Coal, Petroleum. • Non-conventional resources: Solar and Wind.	15

	B)Practical Geography (Theory Only)	• Maps: Definition, elements and classification • Isobaric pattern	

List of Reference Book

1. Deshpande C.D., India: A Regional Interpretation, Northern Book Centre, New Delhi, 1992.
2. Singh R.L., India: A Regional Geography, National Geographical Society, Varanashi, 1971.
3. Memoria C.B., Geography of India, Shivlal Agrawal and Company, Agra, 1986.
4. The Gazetteer of India, volume I and II publication division, New Delhi, 1965.
5. Swant Prakash, Geography of India, Phadke Prakashan, Kolhapur, 2005.
6. Khatib K.A., Bharatacha Bhugol, Mehata Publication, Pune, 2005.

SOLAPUR UNIVERSITY, SOLAPUR

Credit based Semester Pattern Syllabus

B.A. Part- II(Optional Geography)

(w.e.f. June 2015)

Semester –IV Paper V

Paper Title: - POPULATION GEOGRAPHY

Code No: - OG-2B **Total Lectures: 60**

Course No: - AOG-202B **Total Marks: 70 +30 =100**

No. of Credit : 04

Objectives:-

1. To acquaint the student with basic Concept of Population Geography.
2. To understand Growth and Distribution of World Population.
3. To introduce basic Components of Population Geography like i.e. Population Characteristics, Migration, and Population Policies.

Contents of the Course:

Unit No	Name of the Unit	Details	Total Lectures
1.	Introduction of Population Geography	1. Population Geography-Nature, Scope and its discipline 2. Factors affecting on Population distribution and density 3. Concept of Over, Under and Optimum Population	15
2.	Population Growth	1. World Population growth and Theories of Population growth 2. Malthus Theory and Demographic Transition 3. Measures of Fertility and Mortality 4. Factors affecting Fertility and Mortality 5. Age and Sex Composition	15
		1. Definition of Migration 2. Types of Migration	

3.	Human Migration	3. Causes and Consequences of Migration (Pull and Push factors) 4. Migration Policies- India and U.S.A. 5. Globalization an Role of NRI in Indian Economy	15
4.	Population and Economic Development & Practical (Only Theoretical)	**A.Population and Economic Development** 1. Population growth and its adverse effects on resources and Indian Economy 2. Human Resources Planning 3. India's Population Policy-2010 **B. Practical** 1. Population Pyramid 2. Choropleth Method 3. Divided Circle	15

Reference Books:-

1. Chandana R.C. (2002): Geography of Population- Concept Determinents and Patterns, Kalyani Publishers, New Delhi.
2. Memoria C. B. (1981): India's Population Problem, Kitab Mahal, Delhi.
3. Sundaram K.V. and Sudesh Nangia (1986): Population Geography, Heritage Publication, Delhi.
4. Ghosh B.N.: (1985): Fundamental of population Geography, Sterling Publisher, New Delhi.
5. Clarke J.I. (1972): Population Geography, Pergam on Press Oxford.
6. Advitot S.C., Teli N.B. and Others (2011): Manavi Bhugol Lotus Publication, Solapur.
7. Khatib K. A. Bhanje B.M. and Sayyad F.M. (2014): Loksankhya Bhugol Sanjog Publication, Kolhapur.
8. Singh R.L. and Dutta P.K. (1979): Elements of Practical Geography, Kalayani Publication, New Delhi.

Revised Structure of syllabus

(Credit based semester system)

B. A. II, Semester- IV (2nd year)

Paper No VI

Title of paper: Economic and Demographic Geography of India

Code No – OG-3 B **Course No – AOG 203B**

No of credits: 04 **No. of Lectures : 60**

Total Marks: 70 +30=100

Objectives:

To synthesize Students with various facts of India i.e. Agriculture, Industries, Population, Transport and Trade.

Content of Course

Unit No.	Details.	Lectures
1. Agriculture	1. Importance of Agriculture in India economy 2. Major Crops-Rice, Wheat, Sugarcane and Cotton. 3. Green Revolution 4. Problems of Indian Agriculture	15
2.Industries	1. Importance of Industries in Indian Economy 2. Locational Factors in the distribution and development of Industry. 3. Agro-based industries-Sugar and Cotton 4. Mineral Based Industries-Iron and Steel, Aluminum 5. Fertilizer Industries	15
3.Population	1. Growth of Population 2. Distribution and Density of Population. 3. Population problems and Awareness	15
4. A)Transport and Trade B) Practical Geography: (Theory Only)	A)1. Road ways – Types of Roads in India 2.Railways – Railway zones in India, Konkan Railway 3. Major items of export and Import in India B) 1. Flow diagram 2. Choroschemetic 3. Diversion Bar	15

List of Reference Book

1. Sharma T.C., Economic and Commercial Geography of India. Belgeon, 1988

2. Dubay and Negi, Economic Geography of India

3. Census of India

4. Bansil, P. C.: Agricultural Problems in India, Vikas Publication, New Delhi, 1977

5. Bhalla, G. S. and Chadha, G. K.: Green Revolution and the Small Peasant, Concept Publishing House, New Delhi, 1983.

6. Chandna, R. C. and Sindhu, M. S.: Introduction to Population Geography, Kalyani Publishers, New Delhi, 1980.

7. Swant Prakash, Geography of India, Phadke Prakashan, Kolhapur, 2005.

8. Khatib K.A., Bharatacha Bhugol, Mehata Publication, Pune, 2005.

9. Dr.AdavitotS.C., Dr. N.B.Teli & other Bharatache Bhngol(2011), Lotus Pub.Solapur.