SHIVAJI UNIVERSITY, KOLHAPUR.



B Accredited By NAAC

Revised Syllabus For

Bachelor of Arts

Part – II (Semester-III)

Human Geography Paper- IV

(Subject to the modifications to be made from time to time)

Syllabus to be implemented from June 2014 onwards.

Ordinance and Regulations:-

(as applicable to degree/programme)

B) Shivaji University, Kolhapur

New/Revised Syllabus For Bachelor of Arts Semester –III

PAPER- IV

1. TITLE: Subject - Human Geography

Optional under the Faculty of Science

2. YEAR OF IMPLEMENTATION:- Revised Syllabus will be implemented from June 2014 onwards.

3. PREAMBLE:-

A)

The B.A course is a three years integrated course and at B.A part second the paper, Human Geography has been introduced which is a basic branch of Geography. In this branch along with the definition, nature, scope, branches and approaches of the study in human geography are focused. The concept of Environmentalism, Racial, Religious and Ethnic groups in the world, changing nature of man environment relationship, man environment conflicts and Ecological crisis, world population growth and distribution human migration, population problems and population policies specifically of India and Chaina have been included. With this study students can understand the relationship between man and environment with ecological crises and they can get ideas about the population policies which are essential in modern world.

4. GENERAL OBJECTIVES OF THE COURSE/ PAPER:

- To understand the Human Geography as a basic branch of Geography aong with the Dichotomy Environmentalism and possibilism
- It aims to understand the Racial groups in the world and man-environment conflict and Ecological crises
- To understand world population growth and distribution and it also aims to familiarize the students to the population policies.

5. DURATION

- The course shall be a full time course
- \bullet The duration of course shall be of one year (Two semesters Sem. III & IV)

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6. PATTERN:-

Pattern of Examination will be Semester

- 7. FEE STRUCTURE:- (as applicable to regular/self supporting course)
- i) Entrance Examination Fee (If applicable)- Rs----- (Not refundable)
- ii) Course Fee-

Particulars	Rupees
Tuition Fee	Rs.
laboratory	Rs.
Computer Fee	Rs.
Annual/Sem Fee-Per student	Total Rs.

Other fee will be applicable as per University rules/norms.

8.IMPLEMENTATION OF FEE STRUCTURE:-

In case of revision of fee structure, this revision will be implemented in phase wise manner as mentioned below:-

For Part I- From academic year______onwards.

For Part I & II- From academic year____onwards.

For Part I, II & III- From academic year___onwards.

9. ELIGIBILITY FOR ADMISSION:-

As per eligibility criteria prescribed for each course and the merit list in the qualifying examination.

10. MEDIUM OF INSTRUCTION:

The medium of instruction shall be in English or Marathi. (as applicable to the course/programme concerned.)

11. STRUCTURE OF COURSE-----

 $(Note-The\ structure\ \&\ title\ of\ papers\ of\ the\ degree\ as\ a\ whole\ should\ be\ submitted\ at\ the\ time\ of\ submission/revision\ of\ first\ year\ syllabus.$

SECOND YEAR SEMESTER IIII PAPER IV

SEMESTER THIRD

Paper. No	Title	Marks
IV	Human Geography	50

12. SCHEME OF TEACHING AND EXAMINATION:-

[The scheme of teaching and examination should be given as applicable to the course/paper concerned.]

SECOND YEAR

Scheme of Teaching and Examination

Subject/Paper	Teaching scheme Hrs/Week				Examination scheme Marks	
	L	T	P	Total	Theory	Total
Human Geography Paer- IV	04	04	00	04	50	50
	Human Geography	Hrs. L Human Geography 04	Hrs/Week L T Human Geography 04 04	Hrs/Week L T P	Hrs/Week L T P Total Human Geography 04 04 00 04	Hrs/Week Marks L T P Total Theory Human Geography 04 04 00 04 50

13. SCHEME OF EXAMINATION:-

- The examination shall be conducted at the end of each semester
- The Theory paper shall carry 50 marks
- The evaluation of the performance of the students in theory papers shall be on the basis of semester Examination of 50 marks.
- Question Paper will be set in the view of the /in accordance with the entire Syllabus and preferably covering each unit of syllabi.

14. STANDARD OF PASSING:-

As Prescribed under rules & regulation for each degree/programme.

15. NATURE OF QUESTION PAPER AND SCHEME OF MARKING:-

(Unit wise weightage of marks should also be mentioned)

Common Nature of Paper as per Social Sciences Faculty

16. EQUIVALENCE IN ACCORDANCE WITH TITLES AND CONTENTS OF PAPERS- (FOR REVISED SYLLABUS)

Semester-III

Sr.No	Title of old Paper	Title of New Paper
1	Paper-IV- Agricultural Geography -I	Paper-IV- Human Geography

17. SPECIAL INSTRUCTIONS

NEW/REVISED SYLLABUS FOR B.A. (Part II) Sem - III (Introduced from June 2014 onwards)

Specific Object	Human Geography tives:- (On expected level of study from examination and assessment point of view) :
UNIT	(No. of Lectures)
Unit 1	
Nature, Scope	200 million of the control of the c
	Definition, Nature and Scope
	2. Branches of Human Geography
	Approaches of the Study Concept of Environmentalism and Possibilism
•	F. Concept of Environmentalism and Fossionism
Unit 2	18
Human Race a	and Man Environment Relationship
	. Human Races – Major Racial Groups and Classification
	2. Religious and Ethnic Groups in the World
3	3. Changing nature of Man-Environment relationship
2	Man Environment Conflict and Ecological crises
Unit 3	18
Growth and D	istribution of Population
1	. Factors Affecting the Distribution of the World Population
2	2. World Growth of Population
	3. Distribution of the World Population
2	4. Theories of Population Growth - Malthus Theory as
	Demographic Transition Theory
Unit 4	12
	tion and Population Problems
	. Human Migration : Types, Causes and Consequences
	. Transaction . Types, causes and consequences

Population problems in the World
 Population Policies in – China and India

(vi) Recommended Reading: (In MLA/APA Style Sheet Format)

- a) Basic Reading
- b) Additional Reading :-
- c) References
- 1. Beaujeu Gamier: Geography of Population, Longman, Lindon-1978
- 2. Clarke J.I.: Population Geography, Pergam on Press Oxford 1972
- 3. Chandana R.C.: Geography of Population, Kalyani Pub. Ludhayana 1988
- 4. Hagget Petter: Human Geography
- 5. Ghosh B.N.: Fundamentals of Population Geography
- 6. Hussin M.: Human Geography 1994
- 7. Money D.S.: Human Geography
- 8. Perpillou A.V.: Human Geography, Longman, London- 1986
- 9. Robinson H.: Human Geography, 1976
- 10. Mishra & Puri: Indian Economy 2004
- 11. India- 2008 : Govt. of India
- 12. Hassan Mohammead I.: Population Geography, 2005
- 13. Bhende Asha & Kanitkar Tara : Principlas of Population studies
- 14. Perillouav: Human Geography, 1986
- 15. Singh, R.Y.: Geography of Settlement, 1998
- 16. Singh, Gopal : Mapwork & Practical Geography, 1999
- 17. Sawant S.B. & Athavale A.S. Population Geography, Mehata publishing house, Pune
- 18. सवदी.ए.बी. आणि कोळेकर .पी.एस.व लोक संख्या भूगोल निराली प्रकाशन पुणे.
- 19. ताचोळे द.धो.– लोकसंख्याशास्त्र.
- 20. पवार,अडसुळ, फुले ,पाटील- मानवी भूगोल सप्रेम प्रकाशन कोल्हापूर.
- 21. डॉ प्रकाश सावंत भूरूपशास्त्र व हवामानशास्त्र, फडके प्रकाशन.

SHIVAJI UNIVERSITY, KOLHAPUR.



B Accredited By NAAC

Revised Syllabus For

Bachelor of Arts

Part - II (Semester-IV)

Agricultural Geography VI

(Subject to the modifications to be made from time to time)

Syllabus to be implemented from June 2014 onwards.

Ordinance and Regulations:-

(as applicable to degree/programme)

B) Shivaji University, Kolhapur

New/Revised Syllabus For Bachelor of Arts Semester –IV PAPER- VI

1. TITLE: Subject - Agricultural Geography

Optional under the Faculty of Science

2. YEAR OF IMPLEMENTATION:- New/Revised Syllabus will be implemented from June 2014 onwards.

3. PREAMBLE:-

A)

Agricultural Geography is the most and comparatively developed branch of Economic Geography. The presence syllabus of this paper includes along with the Nature and Scope the study of Agricultural determinants, Land use Theory and Agricultural systems, agricultural concepts like crop combination and productivity, impact of Green revolution and the modern technology used in agriculture. This study will be helps in making aware the students to the use of modern technologies which are used in agriculture. This will further help in improving the agricultural practices at local level.

4. GENERAL OBJECTIVES OF THE COURSE/ PAPER:

- To understand the concept and development of Agriculture.
- To examine the role of agricultural determinants towards the changing cropping pattern.
- To study the Green Revolution.
- The course also aims to familiarize the students with the Agricultural concepts and modern technologies used in Agriculture.

5. DURATION

- The course shall be a full time course
- \bullet The duration of course shall be of one year (Two semesters Sem. III & IV)

6. PATTERN:-

Pattern of Examination will be Semester

- 7. FEE STRUCTURE:- (as applicable to regular/self supporting course)
- i) Entrance Examination Fee (If applicable)- Rs----- (Not refundable)
- ii) Course Fee-

Particulars	Rupees
Tuition Fee	Rs.
laboratory	Rs.
Computer Fee	Rs.
Annual/Sem Fee-Per student	Total Rs.

Other fee will be applicable as per University rules/norms.

8	.IMPI	EMEN	FATION	OF FEE	STRUCT	URE:-
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In case of revision of fee structure, this revision will be implemented in phase wise manner as mentioned below:-

For Part I- From academic year ______ onwards.

For Part I & II- From academic year _____ onwards.

For Part I, II & III- From academic year _____ onwards.

9. ELIGIBILITY FOR ADMISSION:-

As per eligibility criteria prescribed for each course and the merit list in the qualifying examination.

10. MEDIUM OF INSTRUCTION:

The medium of instruction shall be in English or Marathi. (as applicable to the course/programme concerned.)

11. STRUCTURE OF COURSE- -----

(Note - The structure & title of papers of the degree as a whole should be submitted at the time of submission/revision of first year syllabus.

SECOND YEAR SEMESTER IV PAPER NO VI

SEMESTER FOURTH

Paper. No	Title	Marks
VI	Agricultural Geography	50

12. SCHEME OF TEACHING AND EXAMINATION:-

[The scheme of teaching and examination should be given as applicable to the course/paper concerned.]

SECOND YEAR

Scheme of Teaching and Examination

Sr. No	Subject/Paper		Teaching scheme Examination Hrs./Week Marks		scheme		
		L	T	P	Total	Theory	Total
1	Agricultural Geography Paper- VI	04	04	00	04	50	50

13. SCHEME OF EXAMINATION:-

- The examination shall be conducted at the end of each semester
- The Theory paper shall carry 50 marks
- The evaluation of the performance of the students in theory papers shall be on the basis of semester Examination of 50 marks.
- Question Paper will be set in the view of the /in accordance with the entire Syllabus and preferably covering each unit of syllabi.

14. STANDARD OF PASSING:-

As Prescribed under rules & regulation for each degree/programme.

15. NATURE OF QUESTION PAPER AND SCHEME OF MARKING:-

(Unit wise weightage of marks should also be mentioned)

Semester IV Marks

Common Nature of Paper as per Social Sciences Faculty

16. EQUIVALENCE IN ACCORDANCE WITH TITLES AND CONTENTS OF PAPERS- (FOR REVISED SYLLABUS)

Semester-IV

Sr.No	Title of old Paper	Title of New Paper
1	Paper-VI-	Paper-VI Agricultural Geography
	Agricultural	
	Geography -II	

17. SPECIAL INSTRUCTIONS

NEW/REVISED SYLLABUS FOR B.A. (Part II) Sem - IV (Introduced from June 2014 onwards)

(i)	Paper – VI
(ii)	Title of Paper: Agricultural Geography
(iii)	Specific Objectives:-
(iv)	A brief note:- (On expected level of study from examination and
E 50	assessment point of view) :
	(No. of Lectures)
(v)	UNIT 12
	Unit 1
	Nature, Scope and Determinants
	(i) Definition, Nature, Scope and Significance of Agricultural
	Geography
	(ii) Evolution of agriculture in brief
	(iii) Determinants of Agriculture
	Unit 2 18
	Land-use Theory and Agricultural Systems
	1. Von Thunen's Theory of agricultural land-use with recent
	modification
	2. Agricultural Systems
	(i) Dry grain farming
	(ii) Intensive Wet farming
	(iii) Extensive grain farming
	(iv) Plantation
	Unit 3 18
	Concepts and Modern Agriculture
	3. Crop Combination
	4. Agricultural Productivity
	 Green Revolution – its impact and consequences
	Advanced Technologies in Agriculture
	i Irrigation Technology – Sprinkler – Drip
	ii Fertilizer Technology - Non-organic - Organic
	Unit 4 12

12

- Practical (Theory Only)

 7. Line and Bar Graphs
 8. Proportional Circle
 9. Divided Circle

 - 10. Population pyramid

(vi) Recommended Reading: (In MLA/APA Style Sheet Format)

- a) Basic Reading :b) Additional Reading :c) References :-
 - Bayliss Smith, T.P.: <u>The Ecology of Agricultural Systems</u>. Cambridge University Press, London, 1987
 - Berry, B.J.L. et. al.: <u>The Geography of Economic Systems</u>. Prentice Hall, New York, 1976
 - Brown, L.R.: The Changing World Food Prospects The Nineties and Beyond. World Watch Institute, Washington D.C., 1990
 - 4. Cantor L.M.: <u>A World Geography of Irrigation</u>. Oliver and Bord, London, 1967
 - Desai G.N. and Vaidhanathan A: <u>Strategic Issues in Future Growth of Fertilizer Use in India</u>. McMillan Pub., New Delhi, 1998.
 - 6. Gregor, H.P.: Geography of Agriculture. Prentice Hall, New York, 1970
 - Grigg D.B.: <u>The Agricultural Systems of the World</u>. Cambridge University Press, New York, 1974.
 - 8. Morgan W.B. and Norton, R.J.C.: <u>Agricultural Geography</u>. Mathuen, London, 1971.
 - Nelson, Paul: <u>Greenhouse Operation and Management</u>. Reston Publishing, Virginia, 1985.
 - Sarkar, A.K.: <u>Practical Geography: A Systematic Approach</u>. Oriental Longman, Calcutta, 1997.
 - Sauer, C.O.: <u>Agricultural Origins and Disparities</u>. M.I.T. Press, Mass, U.S.A., 1969.
 - 11. Singh, J and Dhillon, S.S.: <u>Agricultural Geography</u>. Tata McGraw Hill Pub., New Delhi, 1988.
 - 13. फुले सुरेश : कृषि भूगोल, श्री. विद्याभारती प्रकाशन, लातूर 2002
 - 14. सांळुखे विजया : कृषि भूगोल, शेठ पब्लिशर्स, मुंबई 2003
 - 15. घारपुरे विठठ्ल : कृषि भूगोल पिंपळापुरे ॲण्ड कं. पब्लिशर्स, नागपूर 2000
 - 16. खतीब के. ओ. : कृषी भूगोल