

Academic Year 2019-20

**B.P.H.E. Society's
Ahmednagar College, Ahmednagar
Internal Quality Assurance Cell
CO, PO, and PSO Attainment Sheet**

Department Name GEOGRAPHY

Program Name B.A.

Program Outcomes(PO)

PO1	To understand knowledge in the field of humanities and language
PO2	To make cultured and good citizen of India.
PO3	To get employment opportunity
PO4	To understands fundamental values of Indian Consciousness
PO5	To use communication and soft skills
PO6	To be socially, Politically, Economically and culturally conscious.
PO7	To make overall personality development of the learners
PO8	
PO9	
PO10	
PO11	
PO12	

Program Specific Outcome(PSO)

PSO1	Understand the physical setup of the world relationship between human activities and physical resources
PSO2	To relate the global level situation to the local level and to scope to become good planners and environmental conservator
PSO3	To acquire scientific temperament and respect diversity in the world.

Academic Year :	2019-20
------------------------	----------------

Class		FYBA	Course Outcomes	Program Outcomes							PSOs		
Subject Code	11201	PO1		PO2	PO3	PO4	PO5	PO6	PO7	PSO1	PSO2	PSO3	
Subject Name	Physical Geography (A)	CO1	2	2	2	2	1	3	2	2	3	2	
Semester No	I	CO2	3	2	3	1	2	2	2	2	2	2	
Teacher Name	M S jadhav & S A Borude	CO3											
Course Outcomes		CO4											
	CO1	The geographical maturity of students in their current and future courses shall d	CO5										
	CO2	The student develops theoretical, applied and computational skills.	Average	2.50	2.00	2.50	1.50	1.50	2.50	2.00	2.00	2.00	
	CO3												
	CO4												
	CO5												

Class		FYBA	Course Outcomes	Program Outcomes							PSOs		
Subject Code	12201	PO1		PO2	PO3	PO4	PO5	PO6	PO7	PSO1	PSO2	PSO3	
Subject Name	Humaan Geography (B)	CO1	2	2	2	3	2	2	1	2	3	2	
Semester No	II	CO2	2	1	3	2	1	2	2	3	2	3	
Teacher Name	M S Jadhav & S A Borude	CO3	1	3	2	3	2	1	2	2	2	2	
Course Outcomes		CO4	3	2	1	2	3	2	1	2	2	2	
	CO1	To understand the definitions of Human Geography, Nature and scope of Huma	CO5										
	CO2	To understand the factors affecting on distribution of population, Theory of den	Average	2.00	2.00	2.00	2.50	2.00	1.75	1.50	2.25	2.25	
	CO3	To understand the types and pattern of rural Settlements, Urbanization in India, Urbanization in Maharashtra.											
	CO4	To understand the types of Agriculture, Factors affecting on Agriculture activity, Problems of Indian agriculture											
	CO5												

Academic Year :	2019-20
------------------------	----------------

Class		SYBA	Course Outcomes	Program Outcomes							PSOs		
Subject Code	2207	Subject Name		PO1	PO2	PO3	PO4	PO5	PO6	PO7	PSO1	PSO2	PSO3
Semester No	NA	Elements of Climatology and Oceanography (G-2)	CO1	2	3	2	2	2	2	1	2	2	3
Teacher Name	M S Jadhav & S A Borude		CO2	1	2	3	2	1	3	2	1	2	1
Course Outcomes			CO3	2	2	2	2	2	2	1	3	3	2
	CO1	To introduce the students to the basic principles and concepts in Climatology and Oceanography	CO4										
	CO2	To acquaint the students with the applications of Climatology and Oceanography in different areas and environment	CO5										
	CO3	To make the students aware of the Planet Earth and thereby to enrich the student's Knowledge	Average	1.67	2.33	2.33	2.00	1.67	2.33	1.33	2.00	2.33	2.00
	CO4												
	CO5												

Class		SYBA	Course Outcomes	Program Outcomes							PSOs		
Subject Code	2208	Subject Name		PO1	PO2	PO3	PO4	PO5	PO6	PO7	PSO1	PSO2	PSO3
Semester No	NA	Tourism Geography (S-1)	CO1	2	2	2	3	2	1	2	2	3	2
Teacher Name	M S Jadhav & S A Borude		CO2	1	2	3	2	2	2	2	3	2	2
Course Outcomes			CO3	2	1	2	2	1	3	3	1	2	1
	CO1	To acquaint the student's basic concepts of Geography & Tourism.	CO4	2	2	2	1	2	2	1			
	CO2	To aware the students with the utility and application of Tourism	CO5										
	CO3	To help the students & society to understand the interrelationship between tourism and employment generation opportunities.	Average	1.75	1.75	2.25	2.00	1.75	2.00	2.00	2.00	2.33	1.67
	CO4	To understand the impact of tourism on Physical and Human Environments											

CO5	
-----	--

Class	SYBA	Course Outcomes	Program Outcomes							PSOs		
Subject Code	2209		PO1	PO2	PO3	PO4	PO5	PO6	PO7	PSO1	PSO2	PSO3
Subject Name	Fundamentals of Geographical Analysis (S-2)	CO1	2	3	2	2	2	2	2	2	1	2
Semester No	NA	CO2	2	2	2	2	3	3	2	2	2	1
Teacher Name	M S Jadhav & S A Borude	CO3	1	2	2	1	2	1	2	2	2	3
Course Outcomes		CO4										
	CO1	To enable the students to use various Projections and Cartographic Techniques										
	CO2	To acquaint the students with basic of Statistical data	Average	1.67	2.33	2.00	1.67	2.33	2.00	2.00	1.67	2.00
	CO3	To acquaint the students with the principles of surveying, its importance and utility in the geographical study										
	CO4											
	CO5											

Academic Year :	2019-20
------------------------	----------------

Class		TYBA	Course Outcomes	Program Outcomes							PSOs		
Subject Code	3209			PO1	PO2	PO3	PO4	PO5	PO6	PO7	PSO1	PSO2	PSO3
Subject Name	Regional Geography of India (G-3)		CO1	2	3	1	2	2	2	3	3	2	3
Semester No	NA		CO2	2	2	3	3	2	3	2	2	2	2
Teacher Name	Dr. Maya Unde & G L Unde		CO3	1	2	2	2	2	2	2	2	3	2
Course Outcomes			CO4	2	1	2	1	1	2	3	1	1	2
	CO1	To acquaint the students with geography of our Nation.	CO5										
	CO2	To make the student aware of the magnitude of problems and Prospects at National level.	Average	1.75	2.00	2.00	2.00	1.75	2.25	2.50	2.00	2.00	2.25
	CO3	To help the students to understand the inter relationship between the subject and the society.											
	CO4	To help the students to understand the recent trends in regional studies											
	CO5												

Class		TYBA	Course Outcomes	Program Outcomes							PSOs		
Subject Code	3207			PO1	PO2	PO3	PO4	PO5	PO6	PO7	PSO1	PSO2	PSO3
Subject Name	Agricultural Geography (S-3)		CO1	2	3	2	3	2	3	2	3	2	3
Semester No	NA		CO2	1	2	3	2	3	2	3	2	1	2
Teacher Name	Dr. Maya Unde & G L Unde		CO3	2	3	2	3	2	3	2	2	3	1
Course Outcomes			CO4										
	CO1	To Introduce students Agricultural activities and its relation with Geography	CO5										
	CO2	To Familiarize the students with new modern technical methods and their applications in Agricultural activities.	Average	1.67	2.67	2.33	2.67	2.33	2.67	2.33	2.33	2.00	2.00
	CO3	To enable students to apply Previously knowledge in Problems and Prospects in agriculture											
	CO4												
	CO5												

Class		TYBA	Course Outcomes	Program Outcomes							PSOs		
Subject Code	3208			PO1	PO2	PO3	PO4	PO5	PO6	PO7	PSO1	PSO2	PSO3
Subject Name	Techniques of Spatial Analysis (S-4)		CO1	2	3	2	2	3	2	2	3	3	2
Semester No	NA		CO2	1	2	1	3	2	1	1	2	2	3
Teacher Name	Dr. Maya Unde & G L Unde		CO3	2	2	2	2	1	3	2	2	2	2
Course Outcomes			CO4	1	3	1	1	3	2	2	1	2	1
	CO1	To Introduce the Students with SOI Toposheets and to acquire the knowledge of Toposheets Reading/Interpretation	CO5	2	2	2	2	3	2	1	1	1	2
	CO2	To familiarize the students with the weather instruments and their applications in Geographical phenomena	Average	1.60	2.40	1.60	2.00	2.40	2.00	1.60	1.80	2.00	2.00
	CO3	To acquaint the students with IMD weather maps and to gain the knowledge of weather map Reading / interpretation											
	CO4	To train the students in elementary statistics as an essential part of geography											
	CO5	To awareness about GIS among the students											

CO-PO Mapping

		Course	PO1	PO2	PO3	PO4	PO5	PO6	PO7
FY	FY	1 11201	2.50	2.00	2.50	1.50	1.50	2.50	2.00
		2 12201	2.00	2.00	2.00	2.50	2.00	1.75	1.50
SY	SY	1 2207	1.67	2.33	2.33	2.00	1.67	2.33	1.33
		2 2208	1.75	1.75	2.25	2.00	1.75	2.00	2.00
		3 2209	1.67	2.33	2.00	1.67	2.33	2.00	2.00
TY	TY	1 3209	1.75	2.00	2.00	2.00	1.75	2.25	2.50
		2 3207	1.67	2.67	2.33	2.67	2.33	2.67	2.33
		3 3208	1.60	2.40	1.60	2.00	2.40	2.00	1.60

CO-PO ATTAINMENT

PO1	PO2	PO3	PO4	PO5	PO6	PO7
1.033333	0.826667	1.033333	0.62	0.62	1.033333	0.826667
1.68	1.68	1.68	2.1	1.68	1.47	1.26
0.333333	0.466667	0.466667	0.4	0.333333	0.466667	0.266667
1.75	1.75	2.25	2	1.75	2	2
1.666667	2.333333	2	1.666667	2.333333	2	2
1.75	2	2	2	1.75	2.25	2.5
0.688889	1.102222	0.964444	1.102222	0.964444	1.102222	0.964444
1.6	2.4	1.6	2	2.4	2	1.6

Percentage CO-PO ATTAINMENT

PO1	PO2	PO3	PO4	PO5	PO6	PO7
41.333333	41.333333	41.333333	41.333333	41.333333	41.333333	41.333333
84	84	84	84	84	84	84
20	20	20	20	20	20	20
100	100	100	100	100	100	100
100	100	100	100	100	100	100
100	100	100	100	100	100	100
41.333333	41.333333	41.333333	41.333333	41.333333	41.333333	41.333333
100	100	100	100	100	100	100

CO-PSO MAPPING

	Course	PSO1	PSO2	PSO3
1	11201	2.00	2.50	2.00
2	12201	2.25	2.25	2.25
1	2207	2.00	2.33	2.00
2	2208	2.00	2.33	1.67
3	2209	2.00	1.67	2.00
1	3209	2.00	2.00	2.25
2	3207	2.33	2.00	2.00
3	3208	1.80	2.00	2.00

CO-PSO ATTAINMENT

	Course	PSO1	PSO2	PSO3
	11201	0.826667	1.033333	0.826667
	12201	1.89	1.89	1.89
	2207	0.4	0.466667	0.4
	2208	2	2.333333	1.666667
	2209	2	1.666667	2
	3209	2	2	2.25
	3207	0.964444	0.826667	0.826667
	3208	1.8	2	2

Percentage CO-PSO ATTAINMENT

	Course	PSO1	PSO2	PSO3
	11201	41.33333	41.33333	41.33333
	12201	84	84	84
	2207	20	20	20
	2208	100	100	100
	2209	100	100	100
	3209	100	100	100
	3207	41.33333	41.33333	41.33333
	3208	100	100	100

FY

SY

TY