

Vivekanand College, Kolhapur (Autonomous)
Syllabus, B.A. (Part I) Geography
CBCS System, Semester - I
Physical Geography, Core Course 1 DSC-1022A

June 2018 onwards

Course Outcomes (COs): Geography

BA Part I Geography (Introduced in the year 2018-19)	
Semester I	
Physical Geography (DSC-1022 A)	
CO No.	On completion of the course, student will be able to:
CO1	Develop a keen interest in Geography Subject
CO2	Explain and will be familiar with the basic concepts used in Physical Geography.
CO3	Analyse the Geo-environmental issues around the world
CO4	Develop various methods for Water Conservation, Rain water Harvesting & Watershed Management.

Proposed Course Structure For B. A. I (Geography)

Sr. No.	Semester	Title of the Paper	Discipline	Sub. Code	Credit	Workload Per Week	Total Credits	Marks	
								Theory	Term Work
1	I	Physical Geography	Arts	DSE-1022A	04	04	08	40	10
2	II	Human Geography	Arts	DSE-1022B	04	04		40	10

Patil

(Dr. H. P. Patil)

Head
DEPARTMENT OF GEOGRAPHY
VIVEKANAND COLLEGE,
KOLHAPUR.



Vivekanand College, Kolhapur (Autonomous)
Syllabus, B.A. (Part I) Geography
CBCS System, Semester - II
Human Geography, Core Course 1 DSC-1022B
June 2018 onwards

Course Outcomes (COs): Geography

BA Part I Geography (Introduced in the year 2018-19)	
Semester II	
Human Geography (DSC-1022 B)	
CO No.	On completion of the course, student will be able to:
CO1	Introduce basic conceptual framework of Human Geography
CO2	Cultivate basic knowledge of Human Geography through understanding and analysis
CO3	Help a holistic issue related to Human Geography
CO4	Understand the process of Urbanisation & Human Settlements

Proposed Course Structure For B. A. I (Geography)

Sr. No.	Semester	Title of the Paper	Discipline	Sub. Code	Credit	Workload Per Week	Total Credits	Marks	
								Theory	Term Work
1	I	Physical Geography	Arts	DSE-1022A	04	04	08	40	10
2	II	Human Geography	Arts	DSE-1022B	04	04		40	10

H. P. Patil

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Vivekanand College, Kolhapur (Autonomous)
Syllabus, B.A. (Part I) STD, Semester I
 Ability Enhancement Compulsory Course (AECC)
Science, Technology and Development
June 2018 onwards

Course Outcomes (COs): STD

Semester I	
B.A.I.	Science Technology and Development (GEC) -1
CO No.	On completion of the course, student will be able to:
CO1	To Familiar the students with various dimension of Science and Technology
CO2	Introduce the latest concepts in Science Technology & development, specifically in fundamental concept in scientific thinking .
CO3	aware about the status of science and technology in the modern era
Semester II	
B.A.I.	Science Technology and Development (GEC) -2
CO No.	On completion of the course, student will be able to:
CO1	narrate the challenges and confronting the science and technology
CO2	Develop a systematic approach towards global scientific temper and needs
CO3	To develop research thinking among students.

Hati

(Dr. H. P. Patil)

Head
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Vivekanand College, Kolhapur (Autonomous)
Syllabus, B.A. (Part I) STD, Semester II
 Ability Enhancement Compulsory Course (AECC)
Science, Technology and Development
June 2018 onwards

Course Outcomes (COs): STD

Semester I	
B.A.I.	Science Technology and Development (GEC) -1
CO No.	On completion of the course, student will be able to:
CO1	To Familiar the students with various dimension of Science and Technology
CO2	Introduce the latest concepts in Science Technology & development, specifically in fundamental concept in scientific thinking .
CO3	aware about the status of science and technology in the modern era
Semester II	
B.A.I.	Science Technology and Development (GEC) -2
CO No.	On completion of the course, student will be able to:
CO1	narrate the challenges and confronting the science and technology
CO2	Develop a systematic approach towards global scientific temper and needs
CO3	To develop research thinking among students.

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