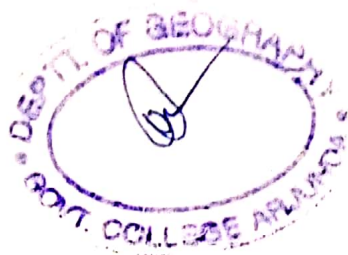


GOVT COLLEGE ARJUNDA DISTT BALOD CG
SYLLABUS AND OUTCOME
GEOGRAPHY BA I first Paper

SL	SYLLABUS IN BRIEF	OUTCOME
	The nature and scope of Physical Geography, origin of the earth, Geological time scale, Continantal drift theory and Plate Tectonics.	Make students to understand our planet and universe and earth movements
	Geomorphic cycle of erosion	understand formation of various Landscape
	Elements of weather and climate	Students learnt about Composition and Structure of the Atmosphere.
	Atmospheric Moisture and Disturbance	Students Learnt about Cyclone and Anticyclone
	Relief Features ocean	Understand relief characteriestics of the ocean

GEOGRAPHY BA I 2nd Paper

	Human Geography- Nature and scope of Human Geography	Effects of environment in Human economic and other activity
	Classification of Human Races	Students learnt about Distribution and Classification of Human Races.
	Distribution of World Population	Students learnt about Distribution of Population and its theories.
	Urban, Rural, Settlements	Students learnt about Urban system and Urbanization
	Environmental issues: Global warming	Student learnt about Global issue and its consequences.

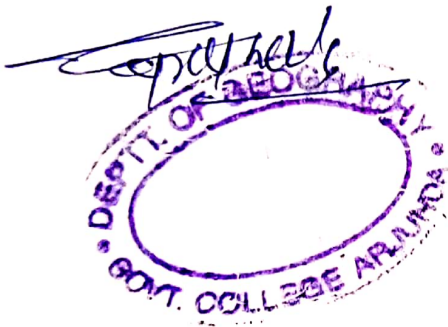



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 I/c Principal
 Govt. College, Arjunda
 Distt.-Balod (C.G.)

BA I GEOGRAPHY PRACTICAL

BA I

SYLLABUS	OUTCOME
Scale simple, comparative, Diagonal etc.	Student learn to draw scale, Uses of scale in survey and Mapping.
Diagram and Graphs	Student learn to make various Diagram using Data related to Population, Production of minerals, other item
Relief Contour line, hachure method etc.	Student learn to draw Profile based on contour map. Student become capable to identify Relief of any particular area with contour lines.
Statistics - Mean, Median, Mode	Primary knowledge of Statistics- calculation of central tendency mean, median, mode calculation on various type of data.
Surveying - Chain Tape survey	Primary knowledge of survey of a small area, chain line, offset and Tie station. Student learn to draw map based on survey.




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**GOVT COLLEGE ARJUNDA DISTT BALOD CG
SYLLABUS AND OUTCOME**

GEOGRAPHY BA II, ECONOMIC AND RESOURCE GEOGRAPHY

Sl	SYLLABUS IN BRIEF	OUTCOME
	Economic Geography Main concept	Make students to understand economic geography and its scope, nature
	Mineral Resources and Conservation	Students comprehend the comprehensive view of mineral Resources.
	Agriculture region of the world and its theories.	Students learnt about the major Agriculture region of the world and its theories.
	World Transportation and its Pattern and trends	Students. Learnt about World transportation and its distribution and pattern
	Conservation of Resources and practices	Student learnt about conservation of Resources and its principles

GEOGRAPHY BA II Paper-2, Geography of India

	Physical Features	Student learnt about physical division, Drainage and Climatic condition.
	Natural and Power Resources	Student learnt about Natural and power resources and its distribution.
	Cultural Features	Students comprehend the complete concept of Population distribution, Growth and its Impact.
	Industrial Localization, Development and Strategy	Student learnt about Localization of Industries and also learnt about various sector of Industries.
	Detailed study of various regions	Student learnt about regions: Kashmir, North east, Chhota nagpur, Thar and Islands of india.



 प्रिन्सिपल
 गौ. कॉलेज अर्जुन्दा
 डिस्ट. बालोद (CG)


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 डिस्ट. बालोद (CG)

GOVT COLLEGE ARIJUNDA DISTT BALOD CG
 SYLLABUS AND OUTCOME 2021-22
 GEOGRAPHY BA III first Paper

Sl	SYLLABUS IN BRIEF	OUTCOME
1	Basics of Remote Sensing: Definition, history, and scope	Make students to understand Remote sensing its historical background, broadness of application of remote sensing
2	Types of Remote sensing and its characteristics	Make students to comprehend the various types of Remote sensing; Air Borne and Space Borne
3	Image Processing: Visual and Digital, Application in resource mapping and environmental monitoring	Students learnt about Composition and Structure of image processing technique and its various applications.
4	Introduction of Gis definition, scope, functions and Surveying	Students learnt about Geographical Information System its functioning, software and hardware mechanism.
5	Data Modal and data analysis: Raster and vector data, Spatial and Non-Spatial data management	Understand to various data modal like Raster and Vector and its uses

GEOGRAPHY BA III 2nd Paper

physical Feature: Geological Structure, Relief and Physiographic Region, Drainage, Climate	students learnt about the physical features of Chhattisgarh
Natural Resources: Soil, Water, Forest, Mineral resources and Power resources	Students learnt about Distribution minerals and power resources.
Agriculture and Population	Students learnt about Distribution of population and various crop
Industries: Iron and Steel, Sugar, Aluminum	Students learnt about distribution of iron ore industries, sugar and other industries
Trade and Transport	Student learnt about roadways and connectivity

