

Govt. Digvijay PG Autonomous College Rajnandgaon (C.G.)

Department of Geography

BA (Geography) Semesters - I to VI

DSC Syllabus – I to VI Semesters (4 Credits)

GE Syllabus - I, II, V and VI Semesters (4 Credits)

SEC Syllabus - I to VI Semesters (2 Credits)

DSE Syllabus - III to VI Semester (4 Credits)

Session 2024-2025

Members of Board of Study - Geography

Chairperson/HOD: Dr. K. N. Prasad <i>K.N. Prasad</i> Subject Expert: Dr. Shushma Yadav <i>16/5/2024</i> Subject Expert: Dr. K. K. Dwivedi <i>K.K. Dwivedi</i> Subject Expert: Dr. S. K. Das <i>S.K. Das</i> <i>16/5/24</i>	Dr. S. Jenamani <i>AK</i> Dr. Shraddha Devi Sahu <i>16-05-24</i> Shri Hemraj Duara <i>Hemraj</i> Shri Tikeshwar Kumar Verma
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Govt. Digvijay PG Autonomous College Rajnandgaon
BA Geography
Semester – V
Syllabus 2024-2025

<u>Theory</u>	<u>Course Code</u>	<u>Unit & Hours</u>	<u>Contents</u>
DSC Course 5 Course Name: World Economic Geography Credits :3 Hours :45		I - 12	Economic Geography -Definition (2). Approaches (3). Fundamental Concepts (3). Classification of Economic Activities and Their Characteristics (4).
		II- 12	Location Theories – Von-Thunen’s Agricultural Land-Use (3), Waber’s Industrial Location (3), Christaller’s Services Location (3), Losch Theory of Location (3).
		III- 12	Primary Economic Activities: Subsistence Agriculture (2), Nomadic Pastoralism (2), Commercial Livestock Farming (2), Jhum Cultivation (2), Commercial Grain Farming (2), and Commercial Plantation (2).
		IV- 12	Secondary Economic Activities: Iron & Steel Industry (2), Cotton Textile Industry (2). Heavy Engineering Industry (2), Petro-chemical Industry (2), Industrial Regions of the World (2). World Trade Patterns (2).
Practical - 5 Course Name: P – 5 Advance Statistics and Study of Topographical Sheets Credits : 1 Hours : 15		6	Advance Statistics - Correlation – Graphical (2). Product Moment(2), Carl Pearson’s (2). Rank Correlation (2).
		6	Study of Toposheets Toposheets – Classification (2) Conventional Signs in Toposheets (2). Study of Physical and Cultural Landscape (2).
		3	Prismatic Compass Survey

Members of Board of Study - Geography

Chairperson/HOD: Dr. K. N. Prasad *K.P.S. 16-5-24*
 Subject Expert: Dr. Shushma Yadav
 Subject Expert: Dr. K. K. Dwivedi *KKD*
 Subject Expert: Dr. S. K. Das *SKD*

Dr. S. Jenamani *SJ*
 Dr. Shraddha Devi Sahu *SDS*
 Shri Hemraj Daura *HJD*
 Shri Tikeshwar Kumar Verma

Govt. Digvijay PG Autonomous College Rajnandgaon
BA Geography
Semester – V
Syllabus 2024-2025

Theory	Course Code	Unit & Hours	Contents
DSE Course 5 Course Name: Political Geography Credits : 3 Hours : 45		I - 12	Political Geography: Meaning, definition, Scope, Nature, Relation with other Social Science Approaches, Evolution of Political Geography.
		II- 12	Boundary & Frontier – Concept. Boundary & Frontier with reference to India. Region, Regionalism and Regional concept.
		III- 12	Heartland Theory of Mackinder. Rim land Theory of Spikeman.
		IV- 12	Political of Region -European Block, Soviet Block & Western Block. Politics of Regional Organization – SAARC, ASEAN, OPEC, EU.
Project Report Credit : 1	Project Report on any one Topic from the above stated course.		

Members of Board of Study - Geography

Chairperson/HOD: Dr. K. N. Prasad

Subject Expert: Dr. Shushma Yadav

Subject Expert: Dr. K. K. Dwivedi

Subject Expert: Dr. S. K. Das

Dr. S. Jenamani

Dr. Shraddha Devi Sahu

Shri Hemraj Daura

Shri Tikeshwar Kumar Verma

Govt. Digvijay PG Autonomous College Rajnandgaon
BA Geography Semester – V
SEC Syllabus 2023-2024

<u>Theory</u>	<u>Course Code</u>	<u>Unit & Hours</u>	<u>Contents</u>
Theory SEC Course 5 Course Name: Hazards Management Credits : 2 Hours : 30		I - 12	Natural Hazards : Meaning, Definition, and Concepts (4). Classification of Natural Hazards (2). Frequency of Natural Hazards – Earthquakes and Volcanoes (6)
		II- 12	Human Induced Disasters – Deforestation & Flash Flood (3). Forests Fire & Wild Life (2). Gully Erosion (2), Sheet Erosion (2), Big Dams and Disasters (2)
		III- 12	Disasters in India - Floods (3), Drought (2), Landslides (2), Earthquake & Tsunami (2), Cyclones (2)
		IV- 12	Disaster Management in India – NDMA (2), NIDM (2), Role of Community in Disaster Management (2), Role of NGOs in Disaster Management (2), Do's and don'ts during the Disaster (3).

Members of Board of Study - Geography

Chairperson/HOD: Dr. K. N. Prasad *K.N.P. 16-5-24*
 Subject Expert: Dr. Shushma Yadav
 Subject Expert: Dr. K. K. Dwivedi *K.K.D.*
 Subject Expert: Dr. S. K. Das *S.K.D.*

Dr. S. Jenamani *S.J.*
 Dr. Shraddha Devi Sahu *S.D.S.*
 Shri Hemraj Daura *H.D.*
 Shri Tikeshwar Kumar Verma *T.K.V.*

Govt. Digvijay PG Autonomous College Rajnandgaon

BA Geography Semester – V

GE Syllabus 2024/2025

Theory GE 3	Course Code	Unit & Hours	Contents
Course Name: Climatology Credits : 3 Hours : 45		I - 12	Meaning and Scope of Climatology (2). Climate and Weather (2). Composition of Atmosphere – (3). Structure of Atmosphere (3). Factors affecting Insolation (2).
		II- 12	Factors of Temperature Distribution (3). Horizontal Distribution of Temperature – (2) and Vertical Distribution of Temperature (2). Temperature Inversion (2). Heat Budget (2).
		III- 12	Atmospheric Pressure: Causes, Types and Its Distribution and Effects (2), Winds : Origin, Types (Planetary (2), and Local (2) and Its Effects(2). Monsoon Winds : Thermal Theory (2) and Its Characteristics (2).
		IV- 12	Evaporation (2), Humidity (2), Clouds (2), Rainfall Types (2). Tropical Cyclone (2). Temperate Cyclone (2)
Practical - 5 Course Name: GE –L 3 Advance Statistics and Study of Topographical Sheets Credits : 1 Hours : 15		8	Advance Statistics - Correlation – Graphical (2). Product Moment(2), Carl Pearson's (2). Rank Correlation (2).
		7	Study of Toposheets Toposheets – Classification (2) Conventional Signs in Toposheets (2). Study of Physical and Cultural Landscape (2).

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Chairperson/HOD: Dr. K. N. Prasad <i>K.P.S. 16-5-24</i> Subject Expert: Dr. Shushma Yadav Subject Expert: Dr. K. K. Dwivedi <i>K.K.D.</i> Subject Expert: Dr. S. K. Das <i>S.K.D.</i>	Departmental & Other Members: 1. Dr. S. Jenamani <i>S.J.</i> 2. Dr. Shraddha Sahu <i>S.S.</i> 3. Shri Hemraj Daura <i>H.D.</i> 4. Shri Tikeshwar Kumar Verma
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Govt. Digvijay PG Autonomous College Rajnandgaon
BA Geography
Semester – VI
Syllabus 2024-2025

<u>Theory</u>	Course Code	Unit & Hours	Contents
DSC Course 6 Course Name: Remote Sensing & GIS Credits : 3 Hours : 45		I - 12	Remote Sensing: Meaning, definition, Scope and History (6). GIS : Meaning, definition, Scope and History (6).
		II- 12	Electro Magnetic Radiation (2), Spectrum Bands (2), Interactions with Earth Surface Features and Atmosphere (3). Spectral Signature (5).
		III- 12	Remote Sensing: Platforms: Earth, Air, Space (6). Satellite Types (2). Sensor : Active and Passive (2). Air Photographs –Types.
		IV- 12	GIS : Raster and Vector Data (4). Digitization: Point, Line, Polygon and Choropleth. Mapping (6). Practical Application of GIS (2).
Practical - 6 Course Name: P – 6 Credits : 1 Hours : 15		Remote Sensing - 8	Aerial Photo Identification Marks, Types and Interpretation using Mirror Stereoscope (4). Types of Satellite (2). Spectrum Bands (2).
		GIS - 8	GIS: Components (2). Digitization (2), Raster & Vector Data in GIS (4).

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Govt. Digvijay PG Autonomous College Rajnandgaon
BA Geography
Semester – VI
Syllabus 2024-2025

Theory DSE Course 6 Course Name: Urban Geography Credits : 3 Hours : 45	Course Code	Unit & Hours	Contents
		I - 12	Urban Geography: Meaning, definition, Scope, Approaches, Evolution of Urban Centers(6).
		II- 12	Urban function – Classification of Nelson, Harris, A. Taylor, Lucie Mumford, Ashok Mitra.
		III- 12	Urban Morphology – Concentric Zone Theory, Sector Theory, Multi-Nuclei Theory, CBD.
		IV- 12	Rural Urban Fringe, Umland, Urban Problems – Slums, Crowding, Urban Pollution (Air, Noise,)
Project Report Credit : 1	Project Report on any one Topic from the above stated course.		

Members of Board of Study - Geography

Chairperson/HOD: Dr. K. N. Prasad

Subject Expert: Dr. Shushma Yadav

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Govt. Digvijay PG Autonomous College Rajnandgaon
BA Geography Semester – VI
Syllabus 2023-2024

<u>Theory</u>	<u>Course Code</u>	<u>Unit & Hours</u>	<u>Contents</u>
SEC Course 6 Course Name: Geography of Tourism Credits : 2 Hours : 30		I - 10	Nature and Scope (3). Concept of Tourism (3). Inter-relationships between Tourism & Pilgrimage (3), between Tourism & Recreation (3).
		II- 10	Cultural Parameters of Tourism (3). Types of Tourism – Nature Tourism (3), Cultural Tourism (3), Medical Tourism (3),
		III- 10	Recent Trends of Tourism – International, National & Regional (3). Impact of Tourism – Economy (3), Culture (3), Environment (3).
		IV- 10	Tourism in India – National Tourism Policy (3). Tourism Infrastructure in India (3). Case Study of Himalayan Tourism (3). Case Study of Rajasthan Tourism. (3).

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Govt. Digvijay PG Autonomous College Rajnandgaon

BA Geography
Semester – VI
Syllabus 2024-2025

Theory GE 4	Course Code	Unit & Hours	Contents
Course 6 Course Name: Oceanography Credits : 3 Hours :45		I - 12	Scope of Oceanography (2). Land and Ocean Distribution (2). Major Features of Ocean Basins: General (2) and of the Pacific (2), Atlantic (2) and Indian Ocean (2).
		II- 12	Physical and Chemical Properties of Sea Water: Temperature (2) and Salinity (2). Ocean Currents : Origin (2) and of Pacific (2), Atlantic (2) and Indian Ocean (2)
		III- 12	Sea Waves (2), Tides : Origin, Types and Effects (4). Reefs (2). Corals : Origin and Types (2). Islands: Origin and Types (2).
		IV- 12	Resources of the Ocean: Minerals (2), Mud (1), Tidal Energy (1) and Sea Foods (Fishes, Algae and Others) (3). World Major Fishing Grounds (2). Marine Pollution (2).
Project Report Credits : 1	Project Report on Socio-Economic Data of A Village.		

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Govt. Digvijay Autonomous PG College Rajnandgaon (C.G.)

FYUP (NEP – 2020 Course)

Department of Geography


Session 2024-25	Programme: B.A.
Semester :V	Subject: Geography
Course Type: DSC	Course Code:
Course Title:	World Economic Geography
Credit: 4	Lecture:60
Maximum Marks:100	Minimum Passing Marks: 40 %

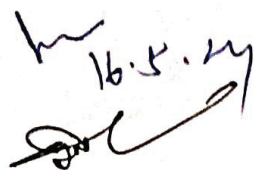
Title	World Economic Geography
Course Learning Outcome	The students would be acquainted with --- i. Concept of Economic Geography. ii. Types of Economic Activities. iii. World Trade Pattern. iv. Economic Blocks of the World.


Title	World Economic Geography
Programme Specific Outcome	The students would move one step ahead towards holistic development of the proposed programme after learning: i. Importance of Human Economic Activities. ii. Classification of Economic Activities. iii. About the Industrial Activities, Transport Linkages. iv. Volume of Import and Export.

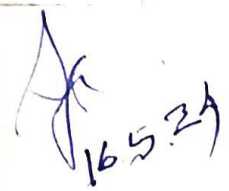
Theory	Course Code	Unit & Hours	Contents
DSC Course 5 Course Name: World Economic Geography Credits :3 Hours :45		I - 12	Economic Geography -Definition (2). Approaches (3). Fundamental Concepts (3). Classification of Economic Activities and Their Characteristics (4).
		II- 12	Location Theories – Von-Thunen’s Agricultural Land-Use (3), Waber’s Industrial Location (3), Christaller’s Services Location (3), Losch Theory of Location (3).
		III- 12	Primary Economic Activities: Subsistence Agriculture (2), Nomadic Pastoralism (2), Commercial Livestock Farming (2), Jhum Cultivation (2), Commercial Grain Farming (2), and Commercial Plantation (2).
		IV- 12	Secondary Economic Activities: Iron & Steel Industry (2), Cotton Textile Industry (2), Heavy Engineering Industry (2), Petro-chemical Industry (2), Industrial Regions of the World (2) World Trade Patterns (2).
Practical - 5 Course Name: P – 5 Advance Statistics and Study of Toposheets Credits : 1. Hours : 15		6	Advance Statistics - Correlation – Graphical (2). Product Moment(2), Carl Pearson’s (2). Rank Correlation (2).
		6	Study of Toposheets Toposheets – Classification (2) Conventional Signs in Toposheets (2). Study of Physical and Cultural Landscape (2).
		3	Prismatic Compass Survey


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Govt. Digvijay Autonomous PG College Rajnandgaon (C.G.)

FYUP (NEP – 2020 Course)

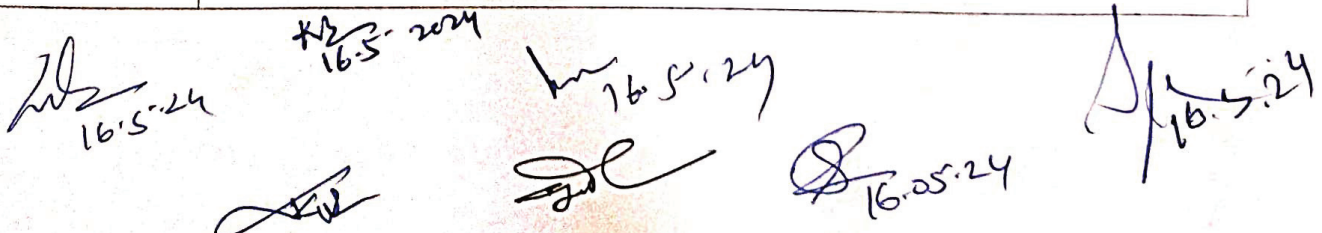
Department of Geography

Session 2024-25	Programme: B.A.
Semester :V	Subject: Geography
Course Type: DSE	Course Code:
Course Title:	Political Geography
Credit: 4	Lecture:60
Maximum Marks:100	Minimum Passing Marks: 40 %

Title	Political Geography
Course Learning Outcome	The students would be acquainted with political system: i. Nature and Scope of Political Geography. ii. World Political System. iii. Geopolitics. iv. Political Blocks in the World.

Title	Political Geography
Programme Specific Outcome	The students would move one step further towards holistic development of the proposed programme after learning: i. Concepts of Boundaries and Frontiers. ii. Political Economy and Third World Life.. iii. World Regional Politics. iv. Knowledge of Politics of Displacements in the World.

Theory	Course Code	Unit & Hours	Contents
DSE Course 5 Course Name: Political Geography Credits : 3 Hours : 45		I - 12	Political Geography: Meaning, definition, Scope, Nature, Relation with other Social Science Approaches, Evolution of Political Geography.
		II- 12	Boundary & Frontier – Concept. Boundary & Frontier with reference to India. Region, Regionalism and Regional concept.
		III- 12	Heartland Theory of Mackinder. Rim land Theory of Spykeman.
		IV- 12	Political of Region -European Block, Soviet Block & Western Block. Politics of Regional Organization – SAARC, ASEAN, OPEC, EU.
Project Report	Project Report on any one Topic from the above stated course.		
Credit : 1			



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FYUP (NEP – 2020 Course)

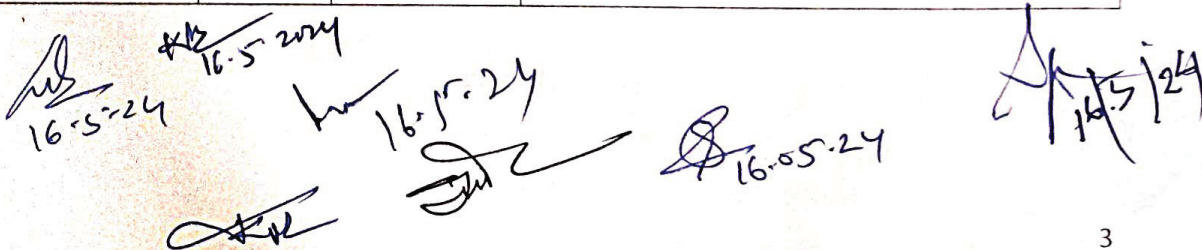
Department of Geography

Session 2024-25	Programme: B.A.
Semester :V	Subject: Geography
Course Type: SEC	Course Code:
Course Title: Hazards Management	Hazards Management
Credit: 2	Lecture:30
Maximum Marks:50 (ESE 40+IA-10)	Minimum Passing Marks: 40 %

Title	Hazards Management
Course Learning Outcome	The students will learn about Natural Hazards nsuch as: i. Types of Natural Hazards and their Nature. ii. Types of Man-Induced Hazards and their Nature. iii. Disaster in India. iv. Management of All Types of Hazards.

Title	Hazards Management
Programme Specific Outcome	After completion of the course, the student's skill would be enhanced in this specific area of geography in the form of the followings: i. Sound Knowledge about Natural Hazards. ii. Understanding human role in destruction of the earth. iii. Management skills to handle hazards iv. Skill Enhancement to Minimize Hazards.

<u>Theory</u>	Course Code	Unit & Hours	Contents
Theory SEC Course 5 Course Name: Hazards Management Credits : 2 Hours : 30		I - 12	Natural Hazards : Meaning, Definition, and Concepts (4). Classification of Natural Hazards (2). Frequency of Natural Hazards – Earthquakes and Volcanoes (6)
		II- 12	Human Induced Disasters – Deforestation & Flash Flood (3). Forests Fire & Wild Life (2). Gully Erosion (2), Sheet Erosion (2). Big Dams and Disasters (2)
		III- 12	Disasters in India - Floods (3). Drought (2). Landslides (2), Earthquake & Tsunami (2). Cyclones (2)
		IV- 12	Disaster Management in India – NDMA (2). NIDM (2), Role of Community in Disaster Management (2), Role of NGOs in Disaster Management (2). Do's and don'ts during the Disaster (3).



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Govt. Digvijay Autonomous PG College Rajnandgaon (C.G.)

FYUP (NEP – 2020 Course)

Department of Geography

Session 2024-25	Programme: B.A.
Semester :VI	Subject: Geography
Course Type: DSC	Course Code:
Course Title:	Remote Sensing and GIS
Credit: 4	Lecture:60
Maximum Marks:100	Minimum Passing Marks: 40 %

Title	Remote Sensing and GIS
Course Learning Outcome	<p>Having completed the course, the course outcome would be as followed:</p> <ol style="list-style-type: none"> Would get acquainted with new techniques of Remote Sensing and Geographical Information System. Would come across with Magnetic and Electric energy interaction in the atmosphere. Would digitize the maps more efficiently. Would learn a new technique of spatial analysis.

Title	Remote Sensing and GIS
Programme Specific Outcome	<p>This course has become an inseparable part of geography. So after completion of this course, the Programme Specific Outcome would be as follows,</p> <ol style="list-style-type: none"> Would be equipped with new tools and techniques. Would effectively analyze the land use data. Would be an effective resource planner.

Theory	Course Code	Unit & Hours	Contents
DSC Course 6 Course Name: Remote Sensing & GIS Credits : 3 Hours : 45		I - 12	Remote Sensing: Meaning, definition, Scope and History (6). GIS : Meaning, definition, Scope and History (6).
		II- 12	Electro Magnetic Radiation (2), Spectrum Bands (2), Interactions with Earth Surface Features and Atmosphere (3). Spectral Signature (5).
		III- 12	Remote Sensing: Platforms: Earth, Air, Space (6). Satellite Types (2). Sensor : Active and Passive (2). Air Photographs –Types.
		IV- 12	GIS : Raster and Vector Data (4). Digitization: Point, Line, Polygon and Choropleth. Mapping (6). Practical Application of GIS (2).
Practical - 6 Course Name: P - 6 Credits : 1 Hours : 15		Remote Sensing - 8	Aerial Photo Identification Marks, Types and Interpretation using Mirror Stereoscope (4). Types of Satellite (2). Spectrum Bands (2).
		GIS - 8	GIS: Components (2). Digitization (2), Raster & Vector Data in GIS (4).

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Govt. Digvijay Autonomous PG College Rajnandgaon (C.G.)

FYUP (NEP – 2020 Course)

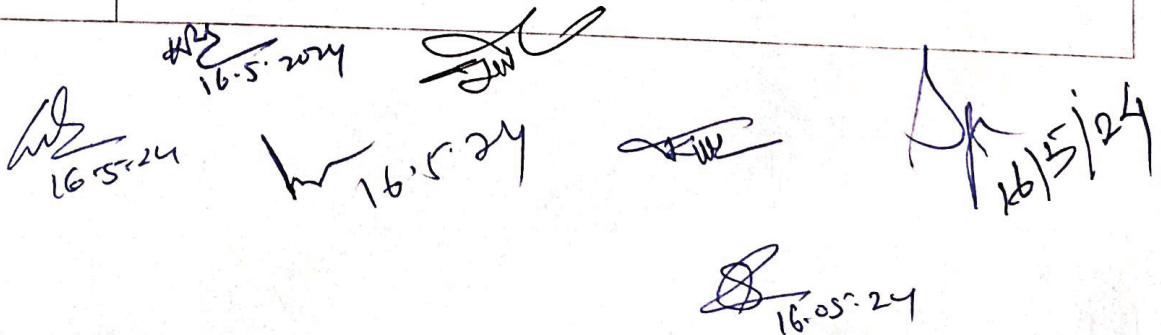
Department of Geography

Session 2024-25	Programme: B.A.
Semester :VI	Subject: Geography
Course Type: DSE	Course Code:
Course Title:	Urban Geography
Credit: 4	Lecture:60
Maximum Marks:100	Minimum Passing Marks: 40 %

Title	Urban Geography
Course Learning Outcome	<ul style="list-style-type: none"> i. Would come to know about the origin of Cities. ii. Would Understand Urban Morphology. iii. Would get acquainted with Urban Functions. iv. Would know about Urban Problems.

Title	Urban Geography
Programme Specific Outcome	<ul style="list-style-type: none"> i. It will enhance the student's world eye view about Evolution of urban settlements. ii. It will make capable of the students to understand structure of the city and the associated problems. iii. The students will be knowledgeable in the area of Urban Problems. iv. They will be in a position to contribute in urban planning.

Theory	Course Code	Unit & Hours	Contents
DSE Course 6 Course Name: Urban Geography Credits : 3 Hours : 45		I - 12	Urban Geography: Meaning, definition, Scope, Approaches, Evolution of Urban Centers (6).
		II- 12	Urban function – Classification of Nelson, Harris, A. Taylor, Lucie Mumford, Ashok Mitra.
		III- 12	Urban Morphology – Concentric Zone Theory, Sector Theory, Multi-Nuclei Theory, CBD.
		IV- 12	Rural Urban Fringe, Umland, Urban Problems – Slums, Crowding, Urban Pollution (Air, Noise,)
Project Report Credit : 1	Project Report on any one Topic from the above stated course.		



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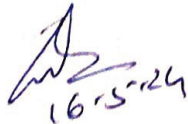
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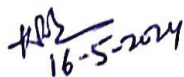
Department of Geography

Session 2024-25	Programme: B.A.
Semester :V	Subject: Geography
Course Type: SEC	Course Code:
Course Title:	Geography of Tourism
Credit: 2	Lecture:30
Maximum Marks:50 (ESE 40+1A-10)	Minimum Passing Marks: 40 %

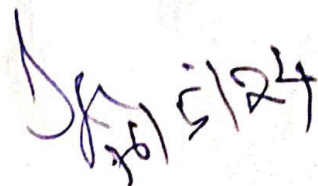
Title	Geography of Tourism
Course Learning Outcome	<ol style="list-style-type: none"> Would acquaint the students with importance of tourism in Indian economy. Would enhance their knowledge about types of Tourism. Would help them to understand distribution of Tourist Places with special reference to Chhattisgarh. Would make them aware of the Recent Trends in the Tourism Industry.

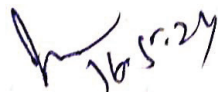
Title	Geography of Tourism
Programme Specific Outcome	<ol style="list-style-type: none"> The students will be benefited from this a new branch of knowledge in Geography. They will get a new opportunity of employment in this emerging industry in India in Particular. They will be more competent in this industry in respect to others due to knowledge of Spatial Science. They are expected to be a good Tourist Guides.

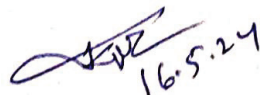

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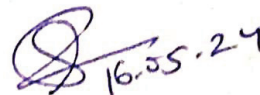

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