



CERTIFICATE

Attendance sheet/Certificate of successful completion of project work is submitted to the university and marks of successful candidate are entered in the mark sheet. These Documents are confidential and hence cannot be provided as they are not available in the college.

Alok Mishra
Principal

Principal
Govt. Kamla Devi Rathi Mahila PG
Mahavidyalaya, Rajnandgaon (C.G.)

SCHEME OF EXAMINATION

Subject		Paper	Max. Marks	Min. Marks
A.	i) Environmental Studies		75	33
	Field Work		25	
	Foundation Course			
	i) Hindi Language - I		75	26
	ii) English Language - II		75	26
B.	Three Core Subject :			
	1. Hindi Literature	I	75	50
		II	75	
	2. Sanskrit Literature	I	75	50
		II	75	
	3. English Literature	I	75	50
		II	75	
	4. Philosophy	I	75	50
		II	75	
	5. Economics	I	75	50
		II	75	
	6. Political Science	I	75	50
		II	75	
	7. History	I	75	50
		II	75	
	8. Ancient Indian History	I	75	50
	Culture & Archaeology	II	75	
	9. Sociology	I	75	50
		II	75	
	10. Geography	I	50	33
		II	50	
		Practical	50	17
	11. Mathematics	I	50	
		II	50	50
		III	50	
	12. Statistics	I	50	33
		II	50	
		Practical	50	17

Part - I

SYLLABUS FORENVIRONMENTAL STUDIES AND HUMAN RIGHTS

(Papercode-0828)

MM. 75

इन्वारमेंटल साईसे के पाठ्यक्रम को स्नातक स्तर भाग-एक की कक्षाओं में विश्वविद्यालय अनुदान आयोग के निर्देशानुसार अनिवार्य रूप से शिक्षा सत्र 2003-2004 (परीक्षा 2004) से प्रभावशील किया गया है। स्वशासी महाविद्यालयों द्वारा भी अनिवार्य रूप से अंगीकृत किया जाएगा।

भाग 1, 2 एवं 3 में से किसी भी वर्ष में पर्यावरण प्रश्न-पत्र उत्तीर्ण करना अनिवार्य है। तभी उपाधि प्रदाय योग्य होगी।

पाठ्यक्रम 100 अंकों का होगा, जिसमें से 75 अंक सैद्धांतिक प्रश्नों पर होंगे एवं 25 अंकक्षेत्रीय कार्य (Field Work) पर्यावरण पर होंगे।

सैद्धांतिक प्रश्नों पर अंक - 75 (सभी प्रश्न इकाई आधार पर रहेंगे जिसमें विकल्प रहेगा)

- | | | |
|----------------------|---|--------|
| (अ) लघु प्रश्नोंत्तर | — | 25 अंक |
| (ब) निबंधात्मक | — | 50 अंक |

Field Work— 25 अंकों का मूल्यांकन आंतरिक मूल्यांकन पद्धति से कर विश्वविद्यालय को प्रेषित किया जावेगा। अभिलेखों की प्रायोगिक उत्तर पुस्तिकाओं के समान संबंधित महाविद्यालयों द्वारा सुरक्षित रखेंगे।

उपरोक्त पाठ्यक्रम से संबंधित परीक्षा का आयोजन वार्षिक परीक्षा के साथ किया जाएगा।

पर्यावरण विज्ञान विषय अनिवार्य विषय है, जिसमें अनुत्तीर्ण होने पर स्नातक स्तर भाग-एक के छात्र/छात्राओं को एक अन्य विषय के साथ पूरक की पात्रता होगी। पर्यावरण विज्ञान के

सैद्धांतिक एवं फील्ड वर्क के संयुक्त रूप से 33: (तीस प्रतिशत) अंक उत्तीर्ण होने के लिए अनिवार्य होंगे।

स्नातक स्तर भाग-एक के समस्त नियमित/भूतपूर्व/अमहाविद्यालयीन छात्र/छात्राओं को अपना फील्ड वर्क सैद्धांतिक परीक्षा की समाप्ति के पश्चात् 10 (दस) दिनों के भीतर संबंधित महाविद्यालय/परीक्षा केन्द्र में जमा करेंगे एवं महाविद्यालय के प्राचार्य/केन्द्र अधीक्षक, परीक्षकों की नियुक्ति के लिए अधिकृत रहेंगे तथा फील्ड वर्क जमा होने के सात दिनों के भीतर प्राप्त अंक विश्वविद्यालय को भेजेंगे।

UNIT-I THE MULTI DISCIPLINARY NATURE OF ENVIRONMENTAL STUDIES

Definition, Scope and

Importance Natural Resources:

Renewable and Nonrenewable Resources

- (a) Forest resources: Use and over-exploitation, deforestation, Timber extraction, mining, dams and their effects on forests and tribal people and relevant forest Act.
- (b) Water resources: Use and over-utilization of surface and ground water, floods drought, conflicts over water, dam's benefits and problems and relevant Act.
- (c) Mineral resources: Use and exploitation, environmental effects of extracting and using mineral resources.
- (d) Food resources: World food problems, changes caused by agriculture and overgrazing, effects of modern agriculture, fertilizer-pesticide problems, water logging, salinity.
- (e) Energy resources: Growing energy needs, renewable and non-renewable energy sources, use of alternate energy sources.
- (f) Land resources: Land as a resource, land degradation, man induced landslides, soil erosion and desertification.

(12 Lecture)

UNIT-II ECOSYSTEM

(a) Concept, Structure and Function of an ecosystem

- Producers, consumers and decomposers.
- Energy flow in the ecosystem
- Ecological succession
- Food chains, food webs and ecological pyramids.
- Introduction, Types, Characteristics Features, Structure and Function of Forest, Grass, Desert and Aquatic Ecosystem.

(b) Biodiversity and its Conservation

- Introduction - Definition: genetic, species and ecosystem diversity
- Bio-geographical classification of India.
- Value of biodiversity: Consumptive use, productive use, social ethics, aesthetic and option values.
- Biodiversity at global, National and local levels.
- India as mega-diversity nation.
- Hot spots of biodiversity.
- Threats to biodiversity: habitat loss, poaching of wildlife, man-wild life conflict.
- Endangered and endemic species of India.
- Conservation of biodiversity: In situ and Ex-situ conservation of biodiversity.

(12Lecture)

UNIT- III

(a) **Causes, effect and control measures of**

- Air water, soil, marine, noise, nuclear pollution and Human population.
- Solid waste management: Causes, effects and control measures of urban and industrial wastes.
- Role of an individual in prevention of pollution.
- Disaster Management: floods, earthquake, cyclone and landslides.

(12Lecture)

(b) **Environmental Management**

- From Unsustainable to sustainable development.
- Urban problems related to energy.
- Water conservation, rain water harvesting, watershed management.
- Resettlement and rehabilitation of people, its problems and concerns.
- Environmental ethics: Issues and possible solutions.
- Climate change, global warming, acid rain, ozone layer depletion, nuclear accidents and holocaust.
- Wasteland reclamation
- Environment protection Act: Issues involved in enforcement of environmental legislation.
- Role of Information Technology in Environment and Human Health.

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UNIT- IV

General background and historical perspective- Historical development and concept of Human Rights, Meaning and definition of Human Rights, Kind and Classification of Human Rights. Protection of Human Rights under the UNO Charter, protection of Human Rights under the Universal Declaration of Human Rights, 1948. Convention on the Elimination of all forms of Discrimination against women. Convention on the Rights of the Child, 1989.

UNIT-V

Impact of Human Rights norms in India, Human Rights under the Constitution of India, Fundamental Rights under the Constitution of India, Directive Principles of State policy under the Constitution of India, Enforcement of Human Rights in India.

Protection of Human Rights under the Human Rights Act, 1993- National Human Rights Commission, State Human Rights Commission and Human Rights court in India. Fundamental Duties under the Constitution of India.

Reference/ Books Recommended

1. SK Kapoor- Human rights under International Law and Indian Law.
2. HO Agrawal- International Law and Human Rights
3. एस.के. कपूर - मानव अधिकार
4. जे.एन. पण्डेय - भारत का संविधान
5. एम.डी. चतुर्वेदी - भारत का संविधान
6. J.N.Pandey - Constitutional Law of India
7. Agarwal K.C. 2001 Environmental Biology, Nidi pub. Ltd. Bikaner
8. Bharucha Erach, the Biodiversity of India, Mapin pub. Ltd. Ahmedabad 380013, India, Email: mapin@icenet.net(R)
9. Bruinner R.C. 1989, Hazardous Waste Incineration. McGraw Hill Inc. 480p
10. Clark R.S. Marine pollution, Clanderson press Oxford (TB)
11. Cuningham, W.P. Cooper. T.H. Gorhani, E & Hepworth. M.T., 200
12. Dr. A.K. - Environmental Chemistry. Wiley Eastern Ltd.
13. Down to Earth, Center for Science and Environment (R)
14. Gloick, H.P. 1993 Water in crisis. Pacific Institute for Studies in Development, Environment & Security. Stockholm Eng. Institute. Oxford University Press. 473p.
15. Hawkins R.E. Encyclopedia of Indian Natural History, Bombay Natural History Society, Mumbai (R)
16. Heywood, V.H. & Watson, T.T. 1995 Global Biodiversity Assessment, Cambridge Univ. Press 1140p
17. Jadhav H. & Bhosale, V.H. 1995 Environmental Protection and Law. Himalaya Pub. House, Delhi 284p
18. McKinney M.L. & School R.M. 1996, Environmental Science systems & solutions, web enhanced edition, 639p
19. Mhadkar A.K. Matter Hazardous, Techno-Science publication (TB)
20. Miller T.G. Jr. Environment Science, Wadsworth publication co. (TB)
21. Odum E.P. 1971, Fundamentals of Ecology, W.B. Saunders Co. USA, 574p
22. Rao M.N. & Datta, A.K. 1987, Waste water treatment. Oxford & IBH pub. co. Pvt. Ltd 345p
23. Sharma B.K. 2001, Environmental chemistry, Goel pub. House, Meerut
24. Survey of the Environment, The Hindu (M)
25. Townsend C. Harper J. And Michael Begon, Essentials of Ecology, Blackwell Science (TB)
26. Trivedi R.K. Handbook of Environment Laws, Rules, Guidelines, Compliances and Standards, Vol I and II, Environment Media (R)
27. Trivedi R.K. and P.K. Goel, Introduction to air pollution, Techno-Science publication (TB)
28. Wanger K.D. 1998, Environmental Management. W.B. Saunders Co. Philadelphia, USA 499p

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M.A./M. Sc. GEOGRAPHY

SEMESTER IV

M.A./M.Sc. Geography Semester IV shall consist the following papers:

S. No.	Paper	Title	M. M.		
			Written	Int. Ass.	Total
1.	XVI	Urban Geography	80	20	100
2.	XVII	Agricultural Geography	80	20	100
3.	XVIII (A)	Geographical Information System	80	20	100
4.	OR XVIII (B)	OR Environmental Geography	80	20	100
5.	XIX	Field Work (Physical and Socio- Economic)	---	---	100
6.	XX	Practical-IV :Geographical Information System and Quantitative Techniques	---	---	100

- The M.A./M.Sc. Semester IV examination in Geography shall consist of 500 marks.

There shall be three theory papers and one Field Work report each of 100 marks and one practical of 100 marks as follows.

S. No.	Paper	Title
1.	XVI	: Urban Geography
2.	XVII	: Agricultural Geography
3.	XVIII (A)	: Geographical Information System
4.	OR XVIII (B)	OR Environmental Geography
5.	XIX	: Field Work (Physical and Socio- Economic)
6.	XX	: Practical-IV: Geographical Information System and Quantitative Techniques

- The theory papers shall be of three hours duration.
- Candidates will be required to pass separately in theory and practical examinations.
- Candidates will be required to submit their Field Report in three copies in hard bound at least one hundred pages for Valuation.
- (a) In the practical examination the following shall be the allotment of time and marks
 - Practical record 20%
 - Lab Work (up to Four Hours) 70%
 - Viva on i & ii above 10%
- (b) The external and internal examiners shall jointly submit marks.
- (c) All the candidates shall present at the time of practical examination their practical record regularly signed by the teacher concerned.

[Signature]
29/06/2021
Dr. Subhima Yadav

[Signature]
29.6.21

[Signature]
29.6.2021
Dr. Jaisingh Sahu

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SEMESTER – IV

PAPER - XIX

FIELD WORK (PHYSICAL AND SOCIO- ECONOMIC)

UNIT – I Trace the prominent features of area to be surveyed. Identify salient landform features of selected area on a topographical sheet. Identify the landforms on the surface, while in the field. Also note the agents of erosion, transportation and deposition associated with the landforms.

UNIT – II Identify and classify the Bio-diversity in the area (Flora & fauna). Observe the relationship of various landforms, flora and fauna with land-use, settlement structure and life style of people.

Socio – Economic

UNIT – III Procure a cadastral map of the village/town for field mapping of the features of land-use and land quality. Procure/prepare the settlement –site map through rapid survey to map the residential, commercial, recreational (parks, playground), educational, religious and other prominent features. Conduct a socio-economic survey of the households with a structured questionnaire. Supplement the information by personal observations and perceptions.

UNIT – IV Based on observations of the land-use and results of the socio-economic enquiry of the households, prepare a critical field-survey report. Photographs and sketches, in addition to maps and diagrams, may supplement the report.

Dr. Suguman Yadav
29/6/21

Singh
29.6.21

Neeta Kumari
29/6/2021

Bhardwaj
29/06/2021

Dr. Jai Singh Sahas
29/6/2021

Alakh Mishra

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M.Sc. Botany
SEMESTER II
PAPER - I

TAXONOMY AND DIVERSITY OF PLANTS

MAX.MARKS-80

UNIT-I

- Plant nomenclature: Historical background of nomenclature, Binomial Nomenclature, International code of Botanical nomenclature.
- Plant identification: Herbaria, Botanical gardens, Taxonomic literature, Taxonomic- keys.
- Taxonomic hierarchy - Major categories, minor categories, species concept.
- Taxonomic evidences - Morphology, Anatomy, Palynology, Embryology, Cytology, Phytochemistry, Genome analysis and Nucleic acid hybridization.

UNIT-II

- Pre Darwinian Classification Based on form relationship (Bentham and Hooker)
- Post Darwinian classification Engler and Prantl, Bessey's, Hutchinson, Takhtajan and Cronquist.
- Recent modifications : Dahlgren's system of classification.
- Fossil angiosperm.

UNIT-III

- Study of following families with particular reference to systematic position, phylogeny, evolutionary trends and economic importance.
- Polypetalae: Ranunculaceae, Magnoliaceae, Nymphaeaceae, Brassicaceae, Sterculiaceae, Meliaceae, Moringaceae, Fabaceae, Myricaceae, Cucurbitaceae, Apiaceae (Umbelliferae),
- Gamopetalae: Rubiaceae, Asteraceae, Sapotaceae, Oleaceae, Asclepiadaceae, Solanaceae, Bignoniaceae, Verbenaceae, Lamiaceae (Labiatae),

UNIT-IV

- Study of following families with particular reference to systematic position, phylogeny, Evolutionary trends and economic importance,
- **Monochlamydae-** Nyctaginaceae, Amaranthaceae, Polygonaceae, Euphorbiaceae, Moraceae, Casuarinaceae
- **Monocot families-** Orchidaceae, Iridaceae, Amaryllidaceae, Scitamineae (Musaceae) Zingiberaceae, Cannaceae, Liliaceae, Commelinaceae, Palmae (Aracaceae), Araceae, Cyperaceae, Poaceae (Graminae) study of local available familiar plants.



Ashwini
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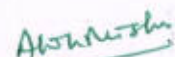
LIST OF PRACTICALS:-

1. Methods of non-destructive field collection and documentation.
2. Techniques of herbaria preparation.
3. Morphological characterization of selected families of dicots and monocots and identification up to families.
4. Preparation of artificial key based on appropriate character combination.
5. Identification of genus and species from Monocots and Dicots.
6. Identification of given plant up to species with the help of modern flora keys.
7. Every student should submit duly prepared atleast 40 herbarium sheets.

Suggested readings: -

1. Blatter E and W.S Millard. 1929. Some Beautiful Indian Trees J.Bom. Nat Hist Soc.33:624-635.
2. Bor N.L 1943. Manual of Indian Forest Botany.London.
3. Clifford H.T and W. Stephenson. 1975. An Introduction to Numerical Taxonomy. Academic Press,N.Y.
4. Cole A.J (Ed.) 1969. Numerical Taxonomy. Academic Press,N.Y.
5. Cronquist, A. 1968. The Evolution and Classification of Flowering Plants. Thomas Nel and Sons, Ltd.London.
6. Davis P.H and V.H Heywood 1963. Principles of Angiosperm Taxonomy. Oliver and Boyd London.
7. Heywood V.H 1967. Plant Taxonomy,London.
8. Lawrence, G.H.M 1951. Taxonomy of Vascular Plants.N.Y.
9. Lawrence G.H.M 1955. An Introduction to Plant Taxonomy N.Y.
10. Rendle A.B. 1925. The Classification of flowering plants. 2 Vols.London.
11. Santapau H. 1953. The Flora of Khandala on the Western Ghats of India.
12. Singh V. and D.K Jain, 1981 Taxonomy of Angiosperms. Rastogi Publication, Meerut.
13. Swingle D.B. 1946. A Text book of Systematic Botany. Mc Graw Hill Book Co. New York.
14. Pande B.P 1997. Taxonomy of Angiosperms. S.Chand Publication.
15. Takhtajan A. 1969. Flowering Plants; Origin and Dispo




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M.Sc. SEMESTER - III
PAPER - IV
ELECTIVE COURSE-- MOLECULAR PLANT PATHOLOGY-I

MAX.MARKS-80

UNIT-I

1. Introduction and history of plant pathology.
2. General Principles of plant pathology and classification of plant diseases.
3. **Diseases inciting organisms** - Animate Pathogens- fungi, Bacteria, Mycoplasma, Viruses, Nematodes, their general characteristics, heterotrophic behaviour with emphasis on parasitism ability and virulence.

UNIT-II

1. **Disease Syndrome and General Symptoms of plant diseases** : Pathogenic and nonpathogenic; Symptoms caused by fungi, Bacteria, Viruses, Mycoplasma and Nematodes.
2. **Sources of Infection** : Seeds, soil, water and airborne diseases of plants; Significance of phyllosphere and rhizosphere studies.
3. **Pathogenesis** - Dissemination of plant pathogens; Mode of infection; Inoculum potential.

UNIT-III

1. **Effect of environment on disease development**- Predisposing factors; Survival of fungi; Germination of spores; Disease initiation and Epidemics.
2. **Host Parasites relationship** - Mechanism and physiology of infection, Path of infection, Role of enzymes, growth regulators and toxins in pathogenesis.
3. **Physiological specialization** : General account; Physiological specialization with special reference to smuts and rusts.

UNIT-IV

1. **Recurrence of disease** with special reference of recurrence of rust disease in India.
2. **Methods of Studying Plant Diseases**: General account, Macroscopic study, Microscopic study, Koch postulates, Culture technique, Preparation of culture tubes, media preparation, Inoculation, Isolation, Pure culture, Parasitism of obligate parasites, Methods in bacteriology, Techniques required in introductory bacteriology



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M.Sc. SEMESTER - III
PAPER - IV
ELECTIVE PAPER- MOLECULAR PLANT PATHOLOGY
Lab Course II

Suggested laboratory/Field Exercises

1. **Symptomatological Study:** Study of symptoms of plant diseases cause by infection of fungi/bacteria/Virus/mycoplasma.
2. Study of instruments used during plant pathological experiments.
3. **Sterilization Techniques:** Principles and methods of sterilization.
4. **Culture Techniques:**
 - Preparations of Media; Nutrient broth, Nutrient Agar, Potato Dextrose Agar.
 - Adjustment of pH of Media.
 - Preparation of stabs and slants.
 - Pouring of plates.
 - Inoculation Technique.
5. **Methods in Bacteriology:**
 - Methods of obtaining pure culture of Bacteria.
 - Methods of staining of Bacteria- gram staining for differentiation of Bacteria.
6. Study of fungal/bacteria/viral/mycoplasmal diseases of plants through field visit/museum specimens/photographs.

Suggested Reading (For Laboratory Exercises):

College Botany Practical Vol. II - SC Santra, TP Chatterjee, AP Das
Experiments in Microbiology/Plant Pathology, Tissue culture and Microbial
Biotechnology-Vth Edition by KR Aneja.

Practical Microbiology-DR RC Dubey and DR DK Maheshwari




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M.A. Political Science

Semester-I and semester-II

PAPER	SEMESTER-I	MARKS		SEMESTER-II	MARKS	
		Theory	Internal		Theory	Internal
I	भारतीय राजनीतिक चिंतन (Indian Political Thought)	80	20	पाश्चात्य राजनीतिक चिंतन (Western Political Thought)	80	20
II	भारतीय शासन एवं राजनीति (Indian Government and Politics)	80	20	भारत के राज्यों की राजनीति (State Politics in India)	80	20
III	तुलनात्मक राजनीति (Comparative Politics)	80	20	विकासशील देशों की तुलनात्मक राजनीति (Comparative Politics of Development Countries)	80	20
IV	अंतर्राष्ट्रीय संगठन (International Organization)	80	20	भारत की विदेशनीति (Indian Foreign Policy)	80	20
Total=400				Total=400		

M.A. Political Science

Semester III and Semester IV

PAPER	SEMESTER-III	MARKS		SEMESTER-IV	MARKS	
		Theory	Internal		Theory	Internal
I	अंतर्राष्ट्रीय राजनीति के सिद्धांत (Principal of International Politics)	80	20	अंतर्राष्ट्रीय राजनीति के समकालीन मुद्दे (Contemporary issues of International Politics)	80	20
II	लोकप्रशासन भाग-1 (Public Administration Part-I)	80	20	लोकप्रशासन भाग-2 (Public Administration Part-II)	80	20
III	शोध प्रविधि भाग-1 (Research Methodology Part-I)	80	20	शोध प्रविधि भाग-2 (Research Methodology Part-II)	80	20
IV	छत्तीसगढ़ का शासन एवं राजनीति (Government and Politics of Chhattisgarh)	80	20	राजनीतिक विचारधाराएं एवं आधुनिक राजनीतिक चिंतन (Political Ideologies and Modern Political Thought.)	80	20
	Total=400			Project work VIVA-VOCE		
				Total=500		

P
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04/7/19

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M. A. – IV SEMESTER (PSYCHOLOGY)

The curriculum frame – work is as under.

COMPULSORY PAPERS (Two)

No.of Paper	Name of Paper	Marks		Hours
		Theory	Internal Assessment	
(XVI)	Life Span development	80	20	3 hours
(XVII)	Psychological Assessment - II	80	20	3 hours
	Optional Papers : Two papers from any one of the three groups			
	Group A : Psychology of Management			
(XVIII)	Organizational Behaviour - II	80	20	3 hours
(XIX)	Human Resource Development and Management -II	80	20	3 hours
	Group B : Psychology of Education			
(XVIII)	Educational and Instructional Psychology - II	80	20	3 hours
(XIX)	Basics of Psychological Guidance and Counselling -II	80	20	3 hours
	Group C : Clinical Psychology			
(XVIII)	Clinical Diagnosis and community Mental Health - II	80	20	3 hours
(XIX)	Psychotherapeutic Counselling - II	80	20	3 hours
(XX)	Practicum	100		4 hours

Devi
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Neha
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Sh
10-03-21

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PAPER – XX
(OPTIONAL) PRACTICALS
(COMPULSORY)

M.M. - 100

FIELD STUDY

This part of the practical paper comprises of completion of two field studies, one from the area of compulsory papers and another from the area of optional papers of the special groups under the supervision of a concerned teacher.

Ashwini

Principal

**Govt. Kamla Devi Rathi Mahila PG
Mahavidyalaya, Rajnandgaon (C.G.)**

Devi
10/3/21

N. K. Mahapatra
10.3.21

Sh. S. S. S.
10.03.21

Sh. S. S. S.
10.03.21

Rach
10/3/21

M.A. EXAMINATION IN SOCIOLOGY

M.A. Examination in Sociology shall be conducted in four semesters, each having 500 hundred marks, totalling to 2000 marks.

The detailed Course Structure Semester wise is mentioned below.

Sl.	Paper No.	Title	Marks		
A. FIRST SEMESTER:					
Sr.	Paper	Subject	I	T	Total
1	Paper-I/CC1	Classical Sociological Tradition	20	80	100
2	Paper-II/CC2	Philosophical and Conceptual Foundation of Research Methodology	20	80	100
3	Paper-III/CC3	Social Change in India	20	80	100
4	Paper-IV/CC4	Rural Sociology	20	80	100
5	Paper-V/P 1	Practical-I			100
B. SECOND SEMESTER					
6.	Paper-VI/CC5	Classical Sociological Thinkers	20	80	100
7.	Paper-VII/CC6	Quantitative Research Techniques in	20	80	100
8.	Paper-VIII/CC7	Sociology of Development	20	80	100
9.	Paper-IX/CC8	Indian Rural Society	20	80	100
10.	Paper-X/P2	Practical-II			100
C. THIRD SEMESTER					
11.	Paper-XI/CC9	Classical Sociological Theories	20	80	100
12.	Paper-XII/CC10	Social Movements in India	20	80	100
13.	Paper-XIII/CC11	Perspectives of Study to Indian Society	20	80	100
14.	Paper-XIV/CC12	Industry and Society in India	20	80	100
15	Paper-XV/CC13	Criminology	20	80	100
D. FOURTH SEMESTER					
16	Paper-XVI/CC14	Modern Sociological Theories	20	80	100
17	Paper-XVII/CC15	Comparative Sociology	20	80	100
18	Paper-XVIII/CC16	Contemporary Issues in Industry	20	80	100
19	Paper-XIX/CC17	Criminology: Correctional administration	20	80	100
20	Paper-XX/P3	Project Report	-	-	100

Principals

Dr. Sapna Kor

Sapna
Dr. Sapna Kor

Principal
Govt. Kamla Devi Rathi Mahila PG
Mahavidyalaya, Rajnandgaon (C.G.)

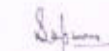
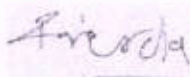
Paper No.-XX/P3

Marks-100

PROJECT REPORT

On Rural and Urban Problems

Scheme of Evaluation- 50% by Internal Examiner and rest 50%
by Viva-Voce Examination evaluated both by the Internal and
External Examiner.


Dr. Sapna Kor

Principal

Govt. Kamla Devi Rathi Mahila PG
Mahavidyalaya, Rajnandgaon (C.G.)

**Govt. Kamla Devi Rathi PG Mahila Mahavidyalaya
Rajnandgaon (CG)**

Department of Botany

2016-17

M.Sc. IInd Sem.

Name of the Students	Topic
Akansha	Taxonomy of plant Herbarium
Devkumari Sahu	Taxonomy of plant Herbarium
Duleshwari	Taxonomy of plant Herbarium
Ganga Thakur	Taxonomy of plant Herbarium
Hemprabha Verm	Taxonomy of plant Herbarium
Jayantia	Taxonomy of plant Herbarium
Jyoti	Taxonomy of plant Herbarium
Jyoti Banpal	Taxonomy of plant Herbarium
Kamini Sahu	Taxonomy of plant Herbarium
Keshar	Taxonomy of plant Herbarium
Lakshmi	Taxonomy of plant Herbarium
Manisha	Taxonomy of plant Herbarium
Neha	Taxonomy of plant Herbarium
Nokeshwari	Taxonomy of plant Herbarium
Poonam Sahu	Taxonomy of plant Herbarium
Pratibha	Taxonomy of plant Herbarium
Tameshwari	Taxonomy of plant Herbarium
Vandana Sinha	Taxonomy of plant Herbarium
Varsha	Taxonomy of plant Herbarium
Yogita	Taxonomy of plant Herbarium

प्रमोद कुमार लोखंडे

Alok Mishra
Principal

Govt. Kamla Devi Rathi Mahila PG
Mahavidyalaya, Rajnandgaon (C.G.)

M.Sc. IVth Sem.

Name of the Students	Topic
Alka sahu	Plant pathology herbarium
Chamdrakala joshi	Plant pathology herbarium
Chumman thakur	Plant pathology herbarium
Deepika sahu	Plant pathology herbarium
Dharmshila damle	Plant pathology herbarium
Divya suktel	Plant pathology herbarium
Ghanita Sahu	Plant pathology herbarium
Hiteshwari	Plant pathology herbarium
Jagriti Sahu	Plant pathology herbarium
Jyoti	Plant pathology herbarium
Khemlata	Plant pathology herbarium
Namrata Yadav	Plant pathology herbarium
Priyanka Sahu	Plant pathology herbarium
Purnima	Plant pathology herbarium
Reetika Netam	Plant pathology herbarium
Roshni Sahu	Plant pathology herbarium
Seema	Plant pathology herbarium
Vanadana	Plant pathology herbarium
Yamuna	Plant pathology herbarium

प्रभात कुमार वैश्य - jme

Alka Mishra

Principal

Govt. Kamla Devi Rathi Mahila PG
Mahavidyalaya, Rajnandgaon (C.G.)

2017-2018
M.Sc. IInd Sem.

Name of the Students	Topic
Bhagwati	Taxonomy of plant Herbarium
Damini	Taxonomy of plant Herbarium
Devki	Taxonomy of plant Herbarium
Durga Bai	Taxonomy of plant Herbarium
Emita Verma	Taxonomy of plant Herbarium
Hema	Taxonomy of plant Herbarium
Lata Jangde	Taxonomy of plant Herbarium
Likeshwari	Taxonomy of plant Herbarium
Moneshwari	Taxonomy of plant Herbarium
Pikeshwari	Taxonomy of plant Herbarium
Pinky	Taxonomy of plant Herbarium
Prabha	Taxonomy of plant Herbarium
Priyanka Sahare	Taxonomy of plant Herbarium
Reema Verma	Taxonomy of plant Herbarium
Reena Sahu	Taxonomy of plant Herbarium
Sanju Sahu	Taxonomy of plant Herbarium
Sapna Yadav	Taxonomy of plant Herbarium
Savitree	Taxonomy of plant Herbarium
Tomeshwari	Taxonomy of plant Herbarium

Rabhat Bai - mo
Asu Mishra

Principal
Govt. Kamla Devi Rathi Mahila PG
Mahavidyalaya, Rajaendgaon (C.G.)

M.Sc. IVth Sem.

Name of the Students	Topic
Akansha	Plant pathology herbarium
Devkumari Sahu	Plant pathology herbarium
Duleshwari	Plant pathology herbarium
Ganga Thakur	Plant pathology herbarium
Hemprabha Verm	Plant pathology herbarium
Jayantia	Plant pathology herbarium
Jyoti	Plant pathology herbarium
Jyoti Banpal	Plant pathology herbarium
Kamini Sahu	Plant pathology herbarium
Keshar	Plant pathology herbarium
Lakshmi	Plant pathology herbarium
Manisha	Plant pathology herbarium
Neha	Plant pathology herbarium
Nokeshwari	Plant pathology herbarium
Poonam Sahu	Plant pathology herbarium
Pratibha	Plant pathology herbarium
Tameshwari	Plant pathology herbarium
Vandana Sinha	Plant pathology herbarium
Varsha	Plant pathology herbarium
Yogita	Plant pathology herbarium

प्रधानाचार्य - म
Principal

Govt. Kamla Devi Rathi Mahila PG
Mahavidyalaya, Rajnandgaon (C.G.)

2018-2019

M.Sc. IInd Sem.

Name of the Students	Topic
Bhupeshwari	Taxonomy of plant Herbarium
Devshila	Taxonomy of plant Herbarium
Dharmita	Taxonomy of plant Herbarium
Dipeshwari	Taxonomy of plant Herbarium
Kumari Thakur	Taxonomy of plant Herbarium
Madhuri Lautre	Taxonomy of plant Herbarium
Maneesha Sahu	Taxonomy of plant Herbarium
Minakshee	Taxonomy of plant Herbarium
Pooja	Taxonomy of plant Herbarium
Rejeshwari	Taxonomy of plant Herbarium
Renuka	Taxonomy of plant Herbarium
Ritu	Taxonomy of plant Herbarium
Ritul	Taxonomy of plant Herbarium
Sewati Chandrawanshi	Taxonomy of plant Herbarium
Tileshwari Dewangan	Taxonomy of plant Herbarium
Tripti	Taxonomy of plant Herbarium
Usha	Taxonomy of plant Herbarium
Yamini	Taxonomy of plant Herbarium

यमिनी ठाकुर - me
Aam Mishra

Principal

**Govt. Kamla Devi Rathi Mahila PG
Mahavidyalaya, Rajnandgaon (C.G.)**

M.Sc. IVth Sem.

Name of the Students	Topic
Bhagwati	Plant pathology herbarium
Damini	Plant pathology herbarium
Devki	Plant pathology herbarium
Durga Bai	Plant pathology herbarium
Emita Verma	Plant pathology herbarium
Hema	Plant pathology herbarium
Lata Jangde	Plant pathology herbarium
Likeshwari	Plant pathology herbarium
Moneshwari	Plant pathology herbarium
Pikeshwari	Plant pathology herbarium
Pinky	Plant pathology herbarium
Prabha	Plant pathology herbarium
Priyanka Sahare	Plant pathology herbarium
Reema Verma	Plant pathology herbarium
Reena Sahu	Plant pathology herbarium
Sanju Sahu	Plant pathology herbarium
Sapna Yadav	Plant pathology herbarium
Savitree	Plant pathology herbarium
Tomeshwari	Plant pathology herbarium

यशविन शर्मा - प्रिन्सिपल

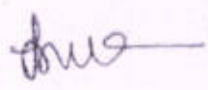
Yashvin Sharma
Principal

Govt. Kamla Devi Rathi Mahila PG
Mahavidyalaya, Rajnandgaon (C.G.)

2019-2020

M .Sc. IInd Sem.

Name of the Students	Topic
Fageshwari	Taxonomy of plant Herbarium
Femina Hirwani	Taxonomy of plant Herbarium
Garima	Taxonomy of plant Herbarium
Himani Pausharya	Taxonomy of plant Herbarium
Hemin	Taxonomy of plant Herbarium
Jagriti	Taxonomy of plant Herbarium
Kokila	Taxonomy of plant Herbarium
Kusumlata Sahu	Taxonomy of plant Herbarium
Meenakshi	Taxonomy of plant Herbarium
Meenakshi	Taxonomy of plant Herbarium
Nisha Verma	Taxonomy of plant Herbarium
Poornima	Taxonomy of plant Herbarium
Reena	Taxonomy of plant Herbarium
Reshma	Taxonomy of plant Herbarium
Sakshi	Taxonomy of plant Herbarium
Sapna	Taxonomy of plant Herbarium
Seema Pisda	Taxonomy of plant Herbarium
Shashikala	Taxonomy of plant Herbarium
Sonam Sahu	Taxonomy of plant Herbarium
Yamini	Taxonomy of plant Herbarium

प्रधानाचार्य - 

Anon Mishra

Principal

Govt. Kamla Devi Rathi Mahila PG
Mahavidyalaya, Rajnandgaon (C.G.)

2019-2020

M.Sc. IInd Sem.

Name of the Students	Topic
Fageshwari	Taxonomy of plant Herbarium
Femina Hirwani	Taxonomy of plant Herbarium
Garima	Taxonomy of plant Herbarium
Himani Pausharya	Taxonomy of plant Herbarium
Hemin	Taxonomy of plant Herbarium
Jagriti	Taxonomy of plant Herbarium
Kokila	Taxonomy of plant Herbarium
Kusumlata Sahu	Taxonomy of plant Herbarium
Meenakshi	Taxonomy of plant Herbarium
Meenakshi	Taxonomy of plant Herbarium
Nisha Verma	Taxonomy of plant Herbarium
Poornima	Taxonomy of plant Herbarium
Reena	Taxonomy of plant Herbarium
Reshma	Taxonomy of plant Herbarium
Sakshi	Taxonomy of plant Herbarium
Sapna	Taxonomy of plant Herbarium
Seema Pisda	Taxonomy of plant Herbarium
Shashikala	Taxonomy of plant Herbarium
Sonam Sahu	Taxonomy of plant Herbarium
Yamini	Taxonomy of plant Herbarium

यमिनी कुमार

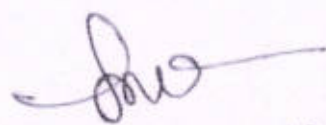
Alon Mishra

Principal

Govt. Kamla Devi Rathi Mahila PG
Mahavidyalaya, Rajnandgaon (C.G.)

M.Sc. IVth Sem.

Name of the Students	Topic
Bhupeshwari	Plant pathology herbarium
Devshila	Plant pathology herbarium
Dharmita	Plant pathology herbarium
Dipeshwari	Plant pathology herbarium
Kumari Thakur	Plant pathology herbarium
Madhuri Lautre	Plant pathology herbarium
Maneesha Sahu	Plant pathology herbarium
Minakshee	Plant pathology herbarium
Pooja	Plant pathology herbarium
Rejeshwari	Plant pathology herbarium
Renuka	Plant pathology herbarium
Ritu	Plant pathology herbarium
Ritul	Plant pathology herbarium
Sewati Chandrawanshi	Plant pathology herbarium
Tileshwari Dewangan	Plant pathology herbarium
Tripti	Plant pathology herbarium
Usha	Plant pathology herbarium
Yamini	Plant pathology herbarium


प्रधानाचार्य

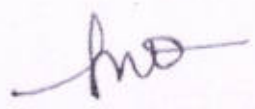

Principal

Govt. Kamla Devi Rathi Mahila PG
Mahavidyalaya, Rajnandgaon (C.G.)

2020-2021

M.Sc. IInd Sem.

Name of the Students	Topic
Aarti Janghal	Taxonomy of plant Herbarium
Aakansha Thakur	Taxonomy of plant Herbarium
Anamika	Taxonomy of plant Herbarium
Damini	Taxonomy of plant Herbarium
Durga	Taxonomy of plant Herbarium
Durpatee	Taxonomy of plant Herbarium
Hina	Taxonomy of plant Herbarium
Khushboo Verma	Taxonomy of plant Herbarium
Kiran	Taxonomy of plant Herbarium
Lokeshwari	Taxonomy of plant Herbarium
Manisha Khare	Taxonomy of plant Herbarium
Nagina	Taxonomy of plant Herbarium
Purnima	Taxonomy of plant Herbarium
Rifat Noori	Taxonomy of plant Herbarium
Seema	Taxonomy of plant Herbarium
Shalini	Taxonomy of plant Herbarium
Sheetal Soni	Taxonomy of plant Herbarium
Tumeshwari	Taxonomy of plant Herbarium
Usha	Taxonomy of plant Herbarium
Varsha Sahu	Taxonomy of plant Herbarium


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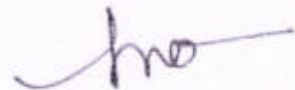


Principal

Govt. Kamla Devi Rathi Mahila PG
Mahavidyalaya, Rajnandgaon (C.G.)

M.Sc. IVth Sem.

Name of the Students	Topic
Fageshwari	Plant pathology herbarium
Femina Hirwani	Plant pathology herbarium
Garima	Plant pathology herbarium
Himani Pausharya	Plant pathology herbarium
Hemin	Plant pathology herbarium
Jagriti	Plant pathology herbarium
Kokila	Plant pathology herbarium
Kusumlata Sahu	Plant pathology herbarium
Meenakshi	Plant pathology herbarium
Meenakshi	Plant pathology herbarium
Nisha Verma	Plant pathology herbarium
Poornima	Plant pathology herbarium
Reena	Plant pathology herbarium
Reshma	Plant pathology herbarium
Sakshi	Plant pathology herbarium
Sapna	Plant pathology herbarium
Seema Pisda	Plant pathology herbarium
Shashikala	Plant pathology herbarium
Sonam Sahu	Plant pathology herbarium
Yamini	Plant pathology herbarium


प्रधानाचार्य

Arun Mishra
Principal

Govt. Kamla Devi Rathi Mahila PG
Mahavidyalaya, Rajnandgaon (C.G.)

शासकीय कमला देवी राठी महिला स्नातकोत्तर महाविद्यालय, राजनांदगांव इ.ग.
भूगोल विभाग

“ भौतिक, सामाजिक, सर्वेक्षण प्रतिवेदन ”

सम. २०. चतुर्थ सेमेस्टर भूगोल

२०१६-१७

१. रानू वर्मा
२. रंजना
३. मनीषा देवांगन
४. मनीषा हेसराज
५. रुचि देवांगन
६. खेमेश्वरी
७. मुलिया साहू
८. केश्वरी साहू
९. गीतांजली

२०१७-१८

१. अनामिका भूआर्य
२. दमि देवामुख
३. हस्तिना
४. महेश्वरी यादव
५. प्रमिला सोनकर
६. तनूजा देवांगन
७. योगेश्वरी साहू

२०१८-१९

१. चमेली
२. गीतांजली
३. कविता
४. कैमेश्वरी
५. माधुरी
६. प्रतिभा सिन्हा
७. रेवती साहू
८. संगीता

२०१९-२०

१. कुसुम साहू
२. रेखाभा
३. सुनन्दा
४. यश्विना

२०२०-२१

१. अंजली साहू
२. आशिया खानम
३. विनेश्वरी
४. गौरी वर्मा
५. हेमा लठरे
६. जानकी ठाकुर
७. कीर्तिकला
८. ललेश्वरी
९. मोहनी
१०. पार्वती
११. पनिला
१२. पिकी ठाकुर
१३. पूजा
१४. संयोगिता
१५. सुलभा
१६. टेमिन
१७. वंदना
१८. विद्या सिन्हा
१९. योगिता ठाकुर



Asu Mishra
Principal

Govt. Kamla Devi Rathi Mahila PG
Mahavidyalaya, Rajnandgaon (C.G.)

DEPT. OF
GOVT. K. D. GIRLS COLLEGE
RAJNANDGAON (C.G.)

Govt. Kamla Devi Rathi PG Mahila Mahavidyalaya, Rajnandgaon (C.G.)

Department of Geography

M.A.IV Semester 2016 - 2017 Physical, Socio- Economic Survey" Report

SN	Student's Name	Topic	Professor's Name
1	Ranu Verma	Village - Tekaparkela, Distt. - Rajnandgaon.	Dr. Nivedita A. Lall
2	Ranjana	Village - Usaribod, Distt. - Rajnandgaon.	Dr. J. S. Sahu
3	Manisha Dewangan	Village - Sonni, Distt. - Rajnandgaon.	Dr. Nivedita A. Lall
4	Manisha Dewangan	Village - Dongagaon Nager Panchayat	Dr. K. K. Dwivedi
5	Ruchi Dewangan	Village - Nahanda, Distt. - Balod	Dr. K. K. Dwivedi
6	Khemeshwari	Village - Basin, Distt. - Balod	Dr. J. S. Sahu
7	Muliga Sahu	Village - Mudgar, Distt. - RTH	Dr. J. S. Sahu
8	Keshwari Dewangan	Village - Garchab, Distt. - Rajnandgaon	Dr. K. K. Dwivedi
9	Geetanjali Yadav.	Village - Godri, Distt. - Rajnandgaon	Dr. Nivedita A. Lall
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Sd/-
 HEAD
 DEPT. OF GEOGRAPHY
 GOVT. K. D. RATHI COLLEGE
 RAJNANDGAON (C.G.)

Atan Mishra
 Principal

Govt. Kamla Devi Rathi Mahila PG
 Mahavidyalaya, Rajnandgaon (C.G.)

Govt. Kamla Devi Rathi PG Mahila Mahavidyalaya, Rajnandgaon (C.G.)

Department of Geography

M.A.IV Semester 2017 - 2018 ** Physical, Socio-Economic Survey ** Report.

SN	Student's Name	Topic	Professor's Name
1	Anamika Bhargava	Village - Ratnabhat Distt - Rajnandgaon	Prof. K.K. Dwivedi
2	Chhami Deshmukh	Village - Dekla, Distt - Rajnandgaon	Dr. Nivedita A. Lall
3	Hastha	Village - Shikari Mahila Distt - Rajnandgaon	Dr. J.S. Sahu
4	Maheshwari Yadav	Village - Chakradhal Distt - Rajnandgaon	Dr. J.S. Sahu
5	Bramila Sonkar	Village - Anguri Distt - Rajnandgaon	Dr. J.S. Sahu
6	Tanya Dewangan	Village - Sornathalia Distt - Rajnandgaon	Dr. K.K. Dwivedi
7	Yogeshwari Sahu	Physical, Socio-Economic Survey - Vahurpur Village Rajnandgaon Distt.	Dr. Nivedita A. Lall
8			
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[Signature]
 HEAD
 DEPT. OF GEOGRAPHY
 GOVT. E. P. GIRLS COLLEGE
 RAJNANDGAON (C.G.)

Alok Mishra

Principal

Govt. Kamla Devi Rathi Mahila PG
 Mahavidyalaya, Rajnandgaon (C.G.)

Govt. Kamla Devi Rathi PG Mahila Mahavidyalaya, Rajnandgaon (C.G.)

Department of Geography

M.A.IV Semester 2018-2019st Physical, Socio-Economic Surveyst Report

SN	Student's Name	Topic	Professor's Name
1	Chameli	Village - Malaidabri Distt - Rajnandgaon	K.K. DWIVEDI
2	Gestanjali	Village - Bargahi Distt - Rajnandgaon	DR. J.S. Sahu
3	Kavita	Village - Mahanagpur Distt - Rajnandgaon	DR. Nivedita Lal
4	Kemeshwari	Village - Chandkya - Distt - Rajnandgaon	DR. J.S. Sahu
5	Madhuri	Village - Kirti Distt - Rajnandgaon	DR. Nivedita Lal
6	Pratima Singh	Village - Suray Distt - Rajnandgaon	DR. J.S. Sahu
7	Revti Sahu.	Village - Balarigandi Distt - Rajnandgaon	K.K. DWIVEDI
8	Sangeeta	Village - Bhanola Distt - Baloda	DR. Nivedita Lal
9			
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Ansh Mishra
Principal

Govt. Kamla Devi Rathi Mahila PG
Mahavidyalaya, Rajnandgaon (C.G.)

Govt. Kamla Devi Rathi PG Mahila Mahavidyalaya, Rajnandgaon (C.G.)

Department of Geography

M.A.IV Semester 2019-2020 Physical, Socio-Economic Survey

SN	Student's Name	Topic	Professor's Name
1	Kusum Sahu	Village - Manend Ditt - Rajnandgaon	Dr. Nivedita Lal
2	Reshna	Village - Purnamtole Ditt - Rajnandgaon	Dr. J.S. Sahu
3	Sumanda	Village - Motipen Ditt - Rajnandgaon	Prof. K.K. Dwivedi
4	Yachna	Village - Rowaghar Ditt - Balod	Dr. Nivedita Lal
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I READ &
CERT. OF Geography
GOVT. K. D. CHILS COLLEGE,
RAJNANDGAON (C.G.)

Arumishu
Principal

Govt. Kamla Devi Rathi Mahila PG
Mahavidyalaya, Rajnandgaon (C.G.)

Govt. Kamla Devi Rathi PG Mahila Mahavidyalaya, Rajnandgaon (C.G.)

Department of Geography

M.A.IV Semester 2020- 20 21 Physical, Socio- Economic Survey

SN	Student's Name	Topic	Professor's Name
1	Anjali Sahu	Village - Khuteli, Distt - Rajnandgaon	Dr. N.A. Lall
2	Aashiya Khanam	Village - Acheli, Distt - Dongargarh.	Dr. J.S. Sahu
3	Biseshwari Bhuanja	Village - Akajkund	Shri K.K. Dwivedi
4	Gouri Verma	Village - Kehka, Distt - Rajnandgaon	Dr. N.A. Lall
5	Hema Lahie	Village - Pandri, Distt - Rajnandgaon	Dr. N.A. Lall
6	Janki Thakur	Village - Patelli	Shri K.K. Dwivedi
7	Kirti Rala	Village - Gokulmund, Ghatiya	Shri K.K. Dwivedi
8	Leteshwari	Village - Aarbira	Shri K.K. Dwivedi
9	Mahni	Village - Bur saontola	Shri K.K. Dwivedi
10	Parwati	Village - Tumdibod, Distt - Rajnandgaon.	Dr. N.A. Lall
11	Parita	Village - Muurmunda	Dr. J.S. Sahu.
12	Pinky Thakur	Village - Katalvahi - Musra	Dr. J.S. Sahu.
13	Pooja Sahu	Village - Kapedih	Shri K.K. Dwivedi
14	Sanyogita	Village - Jaragaon	Dr. N.A. Lall
15	Sulbha	Village - Mundgaon,	Dr. J.S. Sahu.
16	Terin	Village - Nawagaon, Distt - Rajnandgaon	Dr. N.A. Lall
17	Vandana	Village - Deori - Bangla, Distt - Balod.	Dr. J.S. Sahu.
18	Vidya Sinha	Village - Sukuldaihan, Distt - Rajnandgaon	Dr. J.S. Sahu.
19	Yogita Thakur.	Village - Katiwahi, Distt - Rajnandgaon	Dr. N.A. Lall
20			

HEAD :-
DEPT. OF GEOGRAPHY
GOVT. K.D. RATHI COLLEGE
(C.G.)

Alok Mishra
Principal

Govt. Kamla Devi Rathi Mahila PG
Mahavidyalaya, Rajnandgaon (C.G.)

शास्त्रीय कमला देवी राठी महिला स्नातकोत्तर
महाविद्यालय राजनांदगांव (छ.ग.)

सत्र - 2016 - 2017

एम. ए. - चतुर्थ सेमेस्टर, विषय - राजनीति विज्ञान

क्र.	छात्रा एवं पिता का नाम	प्रोजेक्ट का विषय
1.	कु. हर्षा कुशवाहा / भुवन कुशवाहा	“ छ.ग. की ऐतिहासिक भौगोलिक और सांस्कृतिक पृष्ठभूमि ”
2.	कु. हेमलता / डोमन सिंह	
3.	कु. ईदिरा / मोरहवल साहू	
4.	कु. कामिनी रामोई / श्यामलाल	
5.	कु. प्रणी / चिन्ताराम कोसरे	“ छ.ग. के राजनीतिक चिंतक ” 1. पंडित रविशंकर शुक्ल 2. ठाकुर प्यारेलाल सिंह
6.	रितु / स्व. माखन साहू	
7.	रोशनी / विष्णु प्रसाद	
8.	सौनिया / स्व. सुखराम यादव	
9.	कु. सुमन / ललित कुमार साहू	“ छ.ग. के सामाजिक चिंतक ” 1. गुरु घासीदास 2. पंडित सुंदरलाल शर्मा
10.	कु. सुप्रिया / अश्वनी कुमार साहू	
11.	कु. सुशीला / रामनाथ	
12.	कु. ठानेश्वरी / स्व. पदमन सिंह चौशिक	
13.	कु. कविता / इंदुमचंद साहू	“ छ.ग. का राष्ट्रीय आंदोलन ”
14.	कु. कैशमा / ऋषि कुमार	
15.	कु. खिलेश्वरी / नैमचंद साहू	
16.	कु. प्रतिमा / इंदुम लाल साहू	

Alok Mishra

Principal

Govt. Kamla Devi Rathi Mahila PG
Mahavidyalaya, Rajnandgaon (C.G.)

Pragati

02-02-22

शासकीय कमला देवी राठी महिला स्नातकोत्तर
महाविद्यालय राजनंदगांव (छ.ग.)

सत्र - 2017-2018

एम. ए. चतुर्थ सैमिस्टर, विषय - राजनीति विज्ञान

क्र.	छात्रा एवं पिता का नाम	प्रोजेक्ट का विषय
1.	शानेश्वरी वर्मा / श्री गौदलाल वर्मा	“ देश के महापुरुष स्वामी विवेकानंद ”
2.	कुमारी साहू / श्री सरवनदास	
3.	नवबाली / श्री टल्लू राम	
4.	कु. सनिता सुमन / श्री राम कृपाल सुमन	“ देश के महापुरुष महात्मा गांधी ”
5.	कु. रश्मि साहू / श्री हनुमान प्रसाद	
6.	कु. राजेश्वरी / श्री नंदकुमार	

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02-02-22

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Principal
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Mahavidyalaya, Rajnandgaon (C.G.)

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महाविद्यालय राजनांदगांव (छ.ग.)

सत्र - 2018 - 19

एम. ए. चतुर्थ सेमेस्टर, विषय :- राजनीति विज्ञान

क्र.	छात्रा एवं पिता का नाम	प्रोजेक्ट का विषय
1.	शमीना फरवीन / श्री सुहैल खान	“ देश के महापुरुष “ सरदार वल्लभ भाई पटेल ”
2.	विमला सिन्हा / श्री लखन लाल	
3.	धनैश्वरी / श्री तोरण लाल	
4.	जयश्री देवांगन / श्री दीपक कुमार	
5.	दुर्गा साहू / श्री रामनलाल	
6.	सीमा बंजारे / श्री रामचरण	“ देश के महापुरुष “ सुभाष चंद्र बोस ”
7.	कुरुणा साहू / श्री ओम प्रकाश	
8.	दामिनी कुंजाम / श्री जगमोहन कुंजाम	
9.	डाली उड्डे / श्री भुनेश उड्डे	
10.	फूलबाई नेताम / श्री चैतराम	
11.	धनैश्वरी बंजारे / श्री दाऊलाल	“ देश के महापुरुष “ बाल गंगाधर तिलक ”
12.	मुजल खैरे / श्री धरमदास	
13.	भैमबती सिन्हा / श्री शम्भु राम सिन्हा	
14.	संगीता वट्टी / श्री हनुमानलाल	
15.	अरुती राजशत / श्री इन्द्रमणि सिंह	
16.	धनैश्वरी / श्री धरमदास	

By
02-02-22

Abu Misha
Principal

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Mahavidyalaya, Rajnandgaon (C.G.)

शासकीय कमला देवी राठी महिला स्नातकोत्तर
महाविद्यालय राजनंदगांव (छ.ग.)

सत्र - 2019-2020

एम. ए. चतुर्थ सेमेस्टर, विषय :- राजनीति विज्ञान

क्र.	छात्रा एवं पिता का नाम	प्रोजेक्ट का विषय
1.	हंस कुमारी / श्री चंद्रलाल	"प्रमुख राजनीतिसि - जवाहर लाल नेहरू"
2.	भूमिका / श्री भूषण लाल	"नक्सलवादी समस्या एवं समाधान के उपाय"
3.	गीतांजलि / श्री ललित कुमार	"छ.ग. में पंचायती राज एवं स्थानीय स्वशासन"
4.	पद्मेश्वरी / श्री भीष्म राम	"छ.ग. राज्य निर्माण हेतु आंदोलन"
5.	शिवेश्वरी / धानसिंह पिस्टे	"भारतीय राजनीति में जवाहर लाल नेहरू का योगदान"
6.	किरण साहू / श्री हरीश साहू	"ग्रामीण शिक्षा और कौशल विकास"
7.	माधुरी वर्मा / श्री रेमन वर्मा	"कौशल विकास का उद्देश्य एवं योगदान"
8.	मैना / गंगाप्रसाद	"कौशल विकास रोजगार सृजक"
9.	पूजा / श्री शैलेश	"छ.ग. में विकास की योजनाएं"
10.	सुमन डोंगरे / श्री मनोहर	"ग्रामीण विकास की अवधारणा और चुनौतियां"
11.	नामेश्वरी / श्री कृष्णा वर्मा	"भारत के राष्ट्रपति ए.पी.जे. अब्दुल कलाम"
12.	निधि चंद्रकार / श्री देवलाल	"देश के महापुरुष "महत्मा गांधी" के शिक्षा संबंधी विचार"
13.	लूबिका तिवारी / श्री प्रमोद तिवारी	"कौशल विकास से महिलाओं में बढ़ती आत्मनिर्भरता"

Arun Mishra
Principal

Arjun
02-02-22

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शासकीय कमला देवी राठी महिला स्नातकोत्तर
महाविद्यालय राजनांदगांव (छ.ग.)

सत्र - 2020-2021

एम. ए. चतुर्थ सेमेस्टर, विषय :- राजनीति विज्ञान

क्र.	छात्रा एवं पिता का नाम	प्रोजेक्ट का विषय
1.	बीना साहू/लखन साहू	" डा. ए. पी. जे. अब्दुल कलाम मिसाइल प्रक्ष और परमाणु वैज्ञानिक "
2.	गामिनी बघेल/नारायण बघेल	" ग्राम विकास के बारे में महात्मा गांधी के विचार "
3.	हेमलता/ तुलसीराम	" देश के महापुरुष " राजा राम- मोहन राय "
4.	बीला/ शिवराम वल्की	" ग्रामीण विकास "
5.	रूपेश्वरी/ माखनलाल	" ग्रामीण युवा और भारत सरकार की नीतियां एवं योजनाएं "
6.	सिद्धि/ गंगाराम	" सर्वोदय के अग्रदूत आचार्य विनोबा भावे "

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Principal

Govt. Kamla Devi Rathi Mahila PG
Mahavidyalaya, Rajnandgaon (C.G.)

समाजशास्त्र स्नातकोत्तर विभाग

एम0 ए0 समाजशास्त्र चतुर्थ सेमेस्टर की पचम प्रश्नपत्र की अंशपूर्ति हेतु
प्रोजेक्ट रिपोर्ट 2016-17 से 2020-21

सत्र-2016-17

क्रं	छात्राओं के नाम	टॉपिक
1	अंजली यादव	नोटबंदी की आवश्यकता एक समाजशास्त्रीय अध्ययन।
2	आरती बघेल	
3	धानेश्वरी	
4	डीलेश	
5	दिव्या	
6	जागृति	
7	जितेश्वरी	
8	नीलम	
9	नेहा पांडे	
10	प्रभा देवांगन	
11	प्रभावती	बाढ़ आपदा प्रबंधन की उभरती चुनौतियां एक समाजशास्त्रीय अध्ययन।
12	प्रतिमा साहू	
13	प्रेरणा	
14	पूर्णमा	
15	राधिका	
16	सीमा	
17	शबाना	
18	उनिता	
19	उषा हिरवानी	
20	विद्या वर्मा	

Rath
H.O.D.

Anurish

Principal

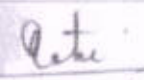
Govt. Kamla Devi Rathi Mahila PG
Mahavidyalaya, Rajnandgaon (C.G.)

समाजशास्त्र स्नातकोत्तर विभाग

एम0 ए0 समाजशास्त्र चतुर्थ सेमेस्टर की पचम प्रश्नपत्र की अंशपूर्ति हेतु
प्रोजेक्ट रिपोर्ट ,सत्र-2017-18

क्रं.	छात्राओं के नाम	टॉपिक
1	अमरिका	ग्रामीण परिवेश में मतदान के प्रति जागरूकता का समाजशास्त्रीय अध्ययन ।
2	दीप्ति चन्द्राकर	
3	देविका पाल	
4	गीता साहू	
5	हरिता साहू	
6	ज्योति यादव	
7	कामिनी यादव	
8	मीता यादव	
9	मीरा यादव	
10	मीनाक्षी पाल	
11	नीलमणि वर्मा	
12	नेहा देवी सोनवानी	सूचना प्रौद्योगिकीय क्रांति के सामाजिक प्रभावों का अध्ययन ।
13	नेमीन साहू	
14	पूजा यादव	
15	पूजा यादव / अश्वनी	
16	प्रतिभा साहू	
17	प्रतिभा साहू	
18	प्रेमलता जंधेल	
19	प्रीति साहू	
20	शैल साहू	
21	उषा टंडन	
22	विभा देशमुख	
23	श्रद्धा वर्मा	


 Principal
 Govt. Kamla Devi Rathi Mahila PG
 Mahavidyalaya, Rajnandgaon (C.G.)


 H.O.D.

समाजशास्त्र स्नातकोत्तर विभाग

एम0 ए0 समाजशास्त्र चतुर्थ सेमेस्टर की पचम प्रश्नपत्र की अंशपूर्ति हेतु
प्रोजेक्ट रिपोर्ट सत्र-2018-19

क्रं.	छात्राओं के नाम	टॉपिक
1	अन्नपूर्णा पाण्डे	"नशावृत्ति की बढ़ती प्रवृत्ति"—एक समाजशास्त्रीय अध्ययन।
2	चन्द्रकला लाटिया	
3	चंचल ठाकुर	
4	दिव्या वर्मा	
5	गायत्री साहू	
6	गनेशिया टेकाम	
7	हेमलता जोगी	अंधविश्वास एवं रूढ़िवादी मान्यताएं समाज के विकास में बाधक—एक समाजशास्त्रीय अध्ययन।
8	जामवंती साहू	
9	किरण वर्मा	
10	लक्ष्मी मानिकपुरी	
11	नेहा मेश्राम	
12	रामेश्वरी मरकाम	

Retu
H.O.D.

Anu Mishra
Principal
Govt. Kamla Devi Rathi Mahila PG
Mahavidyalaya, Rajnandgaon (C.G.)

समाजशास्त्र स्नातकोत्तर विभाग

एम0 ए0 समाजशास्त्र चतुर्थ सेमेस्टर की पचम प्रश्नपत्र की अंशपूर्ति हेतु
प्रोजेक्ट रिपोर्ट सत्र-2019-20

क्रं.	छात्राओं के नाम	टॉपिक
1	हर्षा साहू	"वृद्धों की समस्याओं का समाजशास्त्रीय अध्ययन एक समाजशास्त्रीय अध्ययन।
2	मन्जू मानकर	
3	पायल नागवंशी	
4	पूजा साहू	
5	रश्मि साहू	
6	ट्वीकल साहू	
7	अन्नपूर्णा सिन्हा	
8	कुन्ती साहू	महिलाओं में आत्मनिर्भरता की समस्या -एक समाजशास्त्रीय अध्ययन
9	लक्ष्मी साहू	
10	नन्दनी देवांगन	
11	पूर्णिमा साहू	
12	सरस्वती जाम्बुलकर	
13	सुखवंतीन पिरदा	
14	यमुना साहू	

Rath
H.O.D.

Abhinav Mishra

Principal
Govt. Kamla Devi Rathi Mahila PG
Mahavidyalaya, Rajnandgaon (C.G.)

समाजशास्त्र स्नातकोत्तर विभाग

एम0 ए0 समाजशास्त्र चतुर्थ सेमेस्टर की पचम प्रश्नपत्र की अंशपूर्ति हेतु

प्रोजेक्ट रिपोर्ट सत्र-2020-21

क्रं.	छात्राओं के नाम	टॉपिक
1	अलिना	बढ़ती बेरोजगारी एवं व्यवसायिक शिक्षा की समस्या —एक समाजशास्त्रीय अध्ययन।
2	चन्द्रप्रभा	
3	दीपिका	
4	डलेश्वरी	
5	दीप्ति साहू	
6	दूजबाई	
7	दुलेश्वरी वर्मा	
8	गीता यादव	
9	हीना साहू	
10	कलेश्वरी	
11	कुसुमलता साहू	
12	मधु	ग्रामीण क्षेत्रों में पारिवारिक जागरूकता की समस्या— का अध्ययन एक समाजशास्त्रीय अध्ययन
13	ममता	
14	मनिषा साहू	
15	मेघा	
16	नेहा साहू	
17	निर्मला	
18	प्रभा साहू	
19	पुष्पा साहू	
20	रजनी	
21	रीमा साहू	
22	सरिता साहू	
23	शारदा	

Principal

Principal

Govt. Kamla Devi Rathi Mahila PG
Mahavidyalaya, Rajnandgaon (C.G.)

Date: 11.05.21

**शासकीय कमला देवी राठी महिला महाविद्यालय
राजनांदगाँव (छ.ग.)**

**पं. रविशंकर शुक्ल रायपुर विश्वविद्यालय (छ.ग.) की कक्षा एम.ए.
चतुर्थ सेमेस्टर के पंचम प्रश्न पत्र की अंशपूर्ति हेतु प्रस्तुत**



प्रोजेक्ट रिपोर्ट

सत्र: 2017-18

**विषय: नोटबंदी की आवश्यकता: एक समाजशास्त्रीय अध्ययन
(ग्राम/वार्ड जिला-राजनांदगाँव विकास खण्ड के संदर्भ में)**

मार्गदर्शक

डॉ. जी.पी. रात्रे

प्राध्यापक HOD (समाज शास्त्र)

शासकीय कमला देवी राठी

महिला महाविद्यालय

राजनांदगाँव (छ.ग.)

शोधार्थी छात्रा

कु. नेहा पाण्डेय

एम.ए. समाज शास्त्र

(चतुर्थ सेमेस्टर)

Alou Mishra

Principal

**Govt. Kamla Devi Rathi Mahila PG
Mahavidyalaya, Rajnandgaon (C.G.)**

15. क्या नोटबंदी से कालाधन वाले, भ्रष्ट, सफेदपोश व्यक्तियों पर हां/नहीं
कार्यवाही से आप संतुष्ट हैं ?
16. क्या आप नोटबंदी को भ्रष्टाचार उन्मूलन में सहायक मानते हैं ? हां/नहीं
17. नोटबंदी के दौरान बैंकिंग व्यवस्था से क्या आप संतुष्ट रहे ? हां/नहीं
18. नोटबंदी से मजदूर वर्ग पर कैसा प्रभाव पड़ा ?

*in my Consider only some Impact
on Agriculture as it should be very few Impact.*

19. क्या नोटबंदी के दौरान आम जनता को दी गई सुविधाओं से हां/नहीं
संतुष्ट हैं ?

20. नोटबंदी की सफलता के लिए अपने सुझाव दीजिए ?

*upto some extent it will help to upend the
Corruption and to develop the society.*

Aditya
अध्ययनकर्ता

छात्रा का नाम *शेहा पांडेय*

कक्षा - एम.ए. समाजशास्त्र, चतुर्थ सेमेस्टर

शासकीय कमला देवी राठी महिला

महाविद्यालय, राजनांदगांव (छ.ग.)

Arjun Mishra
Principal

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Mahavidyalaya, Rajnandgaon (C.G.)