# Ramakrishna Mission Vivekananda Educational and Research Institute School of Agriculture and Rural Development Department of IRTDM Ranchi Campus



Programme Outcomes, Programme Specific Outcomes and Course Outcomes of all Academic Programmes offered at RKMVERI – IRTDM The programme outcomes of the Dept. of IRTDM is framed following the Bloom's Taxonomy (1956) of educational objectives that categorize educational objectives into following six hierarchic levels,

- 1. Knowledge
- 2. Comprehension
- 3. Application
- 4. Analysis
- 5. Synthesis
- 6. Evaluation

In 2001, another team of scholars—led by Lorin Anderson, a former student of Bloom's, and David Krathwohl, a Bloom colleague who served on the academic team that developed the original taxonomy—released a revised version of Bloom's taxonomy. In the revised version, three categories were renamed and all the categories were expressed as verbs rather than nouns. *Knowledge* was changed to *Remembering*, *Comprehension* became *Understanding*, and *Synthesis* was renamed *Creating*. In addition, *Creating* became the highest level in the classification system, switching places with *Evaluating*. The revised version is now *Remembering*, *Understanding*, *Applying*, *Analysing*, *Evaluating*, and *Creating*, in that order. The educational objectives of the programmes offered under IRTDM actually follows the revised Bloom's taxonomy to address the cognitive nuances of the learners

# Programme: M.Sc. in Agriculture, Rural and Tribal Development

# **Programme Outcome (PO)**

- **PO-1:** The programme has been framed to provide an understanding and experience of different aspects of Agriculture, Rural and Tribal Development.
- **PO-2:** Providing detailed knowledge of agriculture in India and Indian farmers income generating enterprises in general and Jharkhand in particular
- **PO-3:** Knowledge dissemination regarding various technique of farming and farming system in India including alternative approaches of farming practices like organic farming
- **PO-4:** It is innovative, skill and employment oriented to attract bright students to the discipline of agriculture, rural and tribal development.
- PO-5: To make students competitive in pursuing higher studies and to become agri-preneurs
- **PO-6:** Facilitating detailed study of various agriculture and allied branches required to raise the income of farmers
- **PO-7:** It is to provide a holistic perspective of rural and tribal developmental schemes/programmes of central Government in general and state Government in particular.

# **Programme Specific Outcome (PSO)**

- **PSO-1:** To provide knowledge on ancient agriculture, modern crop production techniques and alternative farm production approaches like organic, bio-dynamics and homa farming
- **PSO-2:** To impart knowledge about tribal society and their cultural heritage
- **PSO-3:** To acquire knowledge and understanding about different socio-economics aspects of rural farming community of Jharkhand
- **PSO-4:** To serve the rural and tribal community through different livelihood promoting interventions
- **PSO-5:** To expose pupils for hands-on-training on agriculture and rural development schemes and functioning of organizations through Rural Development Work Experience and Learning through Organizational Attachment Programmes
- **PSO-6:** To impart skills required for creation of sustainable livelihood opportunities with particular reference to small and marginal farmers and rural women

# Course Outcome (CO)

SEMESTER-I		
Course Code	Course Name	Course Outcomes
IRTD-101	Genesis of Rural and Tribal Development	The course helps the students to develop:  CO-1: Concept of rural development and tribal development  CO-2: Swami Vivekananda, Gandhiji and Rabindranath Tagore's philosophy of rural development  CO-3: The issues and challenges of rural development with special reference to Jharkhand  CO-4: Insights of different rural and tribal development programmes in India
IRTD-102	Extension Education -I	The course helps the students to develop deep into the:  CO-1: Concept, philosophy and principles of extension education.  CO-2: System of extension education in India.  CO-3: Different TOT models and delivery system.  CO-4: Selected extension system of other countries.
IRTD-103	Basic Agriculture	The course familiarize the students on:  CO-1: Basics of Agricultural Sciences.  CO-2: Identification & classification of crops.  CO-3: Concepts of nutrient management, weed management and water management.  CO-4: Overview of seed technology and farm implements.

IRTD-104	Rural and Tribal	The course offers:
	Society	CO-1: An introduction to the rural and tribal social structure in India.
		CO-2: The students about the ways in which rural people cope with life.
		CO-3: The process and outcome related to rural change.
		CO-4: Understanding of customs and institutional linkage with development.
IRTD-105	Integrated	To familiarize the students with:
	Aquaculture	CO-1: The basics & fundamentals of aquaculture.
		CO-2: Integrated aquaculture, pond and feed management.
		CO-3: Wastewater aquaculture and cultivation of aquatic
		macrophytes.
		CO-4: Constraints of aquaculture.
IRTD-106	Panchayati Raj	The students would get insights into:
	Institution	CO-1: The PRIs and its functioning.
		CO-2: The broader constitutional and legal framework of PRIs.
		CO-3: Relation of PRI with bodies of civil society, NGOs
		and community based organization.
		CO-4: The different developmental programmes implemented through PRIs.
		SEMESTER-II
IRTD-201	Rural and Tribal Economy	The student will equipped with:

		<b>CO-1:</b> The different aspects of rural and tribal economy and
		its relation with the development.
		CO-2: The theoretical concepts of small scale economy and
		its functioning.
		CO-3: Relation between poverty and development.
		CO-4: The concept of agricultural production systems,
		unemployment, agricultural labor, SHG, Agricultural
		finance and indebtedness, rural industries <i>etc</i> .
		CO-5: The functioning and problems of each aspect in the
		micro-level through practical exercises.
IRTD-202	Commercial	To familiarize the students with the basics of:
	Agriculture	CO-1: Both traditional and modern beekeeping including
		rearing techniques care and management.
		CO-2: Identification, cultivation and marketing of Lac.
		CO-3: Identification, cultivation and marketing of Tasar and
		silk worm.
		CO-4: Mushroom cultivation including processing and
		marketing.
IRTD-203	Horticulture	To familiarize the students with the basics of:
		<b>CO-1:</b> The different branches of horticulture like olericultue,
		pomology, floriculture etc.
		CO-2: Preservation techniques and value addition of fruits
		and vegetables.
		CO-3: Orchard management, planting and propagation
		techniques.
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		CO-4: Cultivation techniques for medicinal and aromatic
		plants etc.
		pants etc.
IRTD-204	Extension	The course creates the awareness about:
	Education -II	
		<b>CO-1:</b> The concept and meaning of group and leadership.
		CO-2: The attitudinal and motivational theories.
		CO-3: Adoption and diffusion of innovation
IRTD-205	Health and	The course creates the awareness about:
	Nutrition	<b>CO-1:</b> The basic concepts of health and health related issues.
		<b>CO-2:</b> The role of health and nutrition professional in rural and tribal development.
		CO-3: The cultural and clinical dimensions of health.
		<b>CO-4:</b> The national programmes related to the eradication of
		water and sanitation problems.
		CO-5: The first-aid techniques for initial prevention.
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IRTD-206	Personality	The course helps the students to develop:
	Development -I	CO-1: Internal personality
		CO-2: Moral and ethical values
		CO-3: Leadership quality
		SEMESTER-III
IRTD-301	Rural and Tribal	The students would be acquainted with:
	Women and	CO 1: the concept and enpressions of conden and colored
	Children	CO-1: the concept and approaches of gender and related .
		issues
		<b>CO-2:</b> the situational overview of the rural and tribal women
		of India.

		<b>CO-3:</b> the programmes and other activities related to women
		development.
		<b>CO-4:</b> the concept of child labour and the rights related to
		women and child.
IRTD-302	Adult and Non-	The course helps the students to understand the:
	Formal Education	CO-1: Concept and principles of adult education.
		<b>CO-2:</b> Objectives of NLM and the meaning of functional
		literacy.
		<b>CO-3:</b> Programmes related to adult education and its method
		of evaluation.
		of evaluation.
		<b>CO-4:</b> Teaching and learning methods of adult education.
IRTD-303	Basic	The course helps the students to understand the:
	Environmental	The course helps the statems to understand the
	Science	CO-1: meaning, nature and scope of different types of
	Science	natural resources.
		CO-2: techniques for sustainable utilization of different
		resources.
		CO-3: policies related to conservation and its related
		impacts.
		CO-4: process of nurturing human resources and different
		aspects of disaster mitigation.
IRTD-304	Farming System	The students would be acquainted with:
	Approaches	<b>CO-1:</b> the meaning, nature and scope of farming systems
		approach.
		CO-2: the principles, issues and management practices in
		sustainable agriculture.

		CO-3: the techniques of data collection using PRA tools.
		<b>CO-4:</b> the application of PRA tools in the rural context.
IRTD-305	Crop Production	The course helps the students to familiarize with:
	Technology	CO-1: the basics of plant physiology.
		CO-2: the production technology of important cereals of
		Jharkhand like paddy, wheat, maize and finger millet.
		CO-3: the production technology of important pulse and
		oilseed crops in Jharkhand.
		CO-4: the production technology of jute, tea and sugarcane
		in Jharkhand
IRTD-306	Personality	The course helps the students to develop:
	Development -II	CO-1: Internal personality
		CO-2: Moral and ethical values
		CO-3: Leadership quality
		SEMESTER-IV
IRTD-401	Development	The course the students to familiarize with:
	Communication	CO-1: the basics aspects of communication for
		development.
		CO-2: the tools, techniques and methods of information
		dissemination for rural development.
		CO-3: the changing milieu of development communication
		paradigm.
		CO-4: the application and role of ICT and its subsequent
		effects on rural people.
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IRTD-402	Rural	The students would be acquainted with:
	Development Administration	CO-1: the meaning, nature and scope of development administration and its perspectives.
		CO-2: the strategy, structure and implementation of developmental activities .
		CO-3: the role of bureaucrats and other coordinating agencies in rural transformation.
		CO-4: the dimensions of tribal administration in India.
IRTD-403	Basic Animal	The course helps the students to familiarize with:
	Husbandry	CO-1: the basics of livestock farming and associated activities.
		<b>CO-2:</b> the different types of livestock breeds, their disease,
		treatment and management.
		CO-3: the technology of production, requirements and
		importance of livestock industry in Jharkhand.
		<b>CO-4:</b> the marketing and financial viability of livestock and poultry farming.
IRTD-404	Organic	The students would be acquainted with:
	Agriculture	CO-1: the principles, advantages and limitation of organic farming and natural farming.
		CO-2: the agricultural heritage of India viz. Vedic,
		biodynamic etc.
		CO-3: the role and production of different types of compost and vermitechnology.
		CO-4: the importance of Integrated Nutrient Management.

IRTD-405	Rural Banking	The students would be acquainted with:
		CO-1: the institutional structure of rural financing in India.
		CO-2: the functioning of financial institutions in rural
		development.
		<b>CO-3:</b> the role, constraints and future challenges of banks in rural development.
		<b>CO-4:</b> the recent financial schemes of Govt. for rural and agricultural development.
IRTD-406	Personality	The course helps the students to develop:
	Development- III	CO-1: Internal personality
		CO-2: Moral and ethical values
		CO-3: Leadership quality
		SEMESTER-V
IRTD-501	Rural and Tribal	The course helps the students to familiarize with:
	Demography	<b>CO-1:</b> the basics of population perspectives of rural and tribal India.
		CO-2: the different concepts and elements related to population analysis.
		CO-3: the theoretical perspectives of demography and composition of Indian population.
		CO-4: the relevance of demographic study and its application on current social concerns.
IRTD-502	Agricultural Bio-	The course helps the students to familiarize with:
	technology	CO-1: the basics of biotechnology and its application to agriculture.

		CO-2: the handling and use of different laboratory equipments.
		CO-3: the technology of production of biofertilizers and biofungicides.
		<b>CO-4:</b> the essentials of soil biotechnology.
IRTD-503	Rural &	The course helps the students to familiarize with:
	Agricultural Marketing	CO-1: the concepts and aspects related to traditional and rural marketing systems.
		CO-2: the evolving concepts in the modern marketing systems.
		CO-3: the marketing services, channels and agencies involved in rural marketing.
		CO-4: the different Act and policies to improve the rural marketing systems.
IRTD-504	Entrepreneurship	The course helps the students to familiarize with:
	Development	CO-1: the concepts, theories, problems and prospects of entrepreneurship.
		CO-2: the entrepreneurial qualities and the factors motivating for entrepreneurship.
		CO-3: the need, content phases and constraint of entrepreneurship development programme.
		<b>CO-4:</b> the process of technical, financial and market analysis for establishing an enterprise.
IRTD-505	Research	The course helps the students to familiarize with:
	Methodology	CO-1: the different techniques of data collection.

		<b>CO-2:</b> the different technique of classification and tabulation
		-
		of data
		CO-3: the different aspects of social research and sampling.
		CO-4: the different statistical method for the analysis of
		research data.
IRTD-506	Personality	The course helps the students to develop:
	Development - IV	CO-1: Internal personality
		CO-2: Moral and ethical values
		CO-3: Leadership quality
		SEMESTER-VI
IRTD-601	Integrated Crop	The course helps the students to familiarize with:
	Management	CO-1: the different methods of crop disease management.
		CO-2: the different IPM techniques for pest management
		CO-3: the management of water resources for better crop
		cultivation.
		CO-4: the different water conservation techniques.
IRTD-602	Rural	The course helps the students to familiarize with:
	Development:	CO-1: the concepts and aspects of the rural development
	Planning and	management.
	Management	CO-2: the functions of planning commission and features of
		different five year plans.
		CO-3: the concept of organizational development and its
		relevance in rural development.
		CO-4: the principles and aspects of farm management.

IRTD-603	Personality	The course helps the students to impart knowledge on:
	Development - V	CO-1: The Indian cultural & spiritual heritages
		CO-2: Some great personalities/spiritual characters of different religions
IRTD-604	Development of	The course helps the students to familiarize with:
	Non-Farm Sectors	CO-1: the problems and possibilities of different traditional village crafts.  CO-2: the role of different rural non-farm sector promoting
		agencies.
		CO-3: the role of cooperative sectors in the development of village industries
		CO-4: the theoretical underpinnings related to non-farm sectors.
IRTD-605	Project work	The course helps the students to develop:
		CO-1: Hands-on experience on agriculture and rural development activities
		CO-2: Knowledge on project formulations, project write up <i>etc</i> .
IRTD 606	Rural Living and	The course helps the students to develop:
	Learning Experience (RLLE)- I	CO-1: Practical knowledge on agriculture and allied activities of rural people
		CO-2: Idea on rural life especially agricultural activities by
		learning by doing principle
		CO-3: Understanding about the rural tribal lives and their socio-cultural perspectives

	SEMESTER-VII		
IRTD 701	Integrated Rural and Tribal Development – Concept and Approaches	The course helps the students to:  CO-1: understand different developmental philosophy and its implication to rural change.  CO-2: develop conceptual clarity on different approaches of rural development.  CO-3: know historical background of welfare and voluntary action in India.  CO-4: be familiar with different emerging rural development models in India and abroad.	
IRTD-702	Extension Education-III	The course helps the students to familiarize with:  CO-1: the different aspects of extension education and transfer of technology.  CO-2: the activities of different agencies engaged in rural development.  CO-3: the rural development activities of different branch centers of Ramakrishna Mission.  CO-4: the rural development strategies and policies of selected countries.	
IRTD-703	Advanced Horticulture	The course helps the students to familiarize with:  CO-1: the principles, issues and management practices in farming system and sustainable agriculture.  CO-2: the importance and production packages for different spices, medicinal and aromatic plants.	

		CO-3: marketing and preservation techniques of fruits, vegetables and flowers and value addition of fruits and vegetables.  CO-4: the protective cultivation of different horticultural
		crops and seed production techniques including hybrid seed production.
IRTD-704	Research Methodology	The course helps the students to get acquainted with:  CO-1: the basics of research methodology.
		<b>CO-2:</b> the different qualitative methods and approaches of research.
		<ul><li>CO-3: the quantitative techniques of data analysis.</li><li>CO-4: the simple software packages for the research.</li></ul>
IRTD-705	Rural Living and Learning Experience	The course helps the students to develop:  CO-1: Practical knowledge on agriculture and allied activities of rural people
		CO-2: Idea on rural life especially agricultural activities by learning by doing principle
		CO-3: Understanding about the rural tribal lives and their socio-cultural perspectives
IRTD-706	Human Resource Development and Management	The course helps the students to familiarize with:  CO-1: the basics of human resource development and management
		<b>CO-2:</b> the importance and application of organizational behavior in HRD.
		CO-3: the management and acquisition of manpower

		<b>CO-4:</b> the process of developing rural human resources.		
	SEMESTER-VIII			
IRTD-801	Indian Cultural	The course helps the students to develop:		
	and Spiritual Heritage	CO-1: Internal personality		
		CO-2: Moral and ethical values		
		CO-3: Leadership quality		
		CO-4: Knowledge on Indian spiritual and cultural heritage		
IRTD-802	Integrated Faming	The course helps the students to to get acquainted with:		
	System Technologies	<b>CO-1:</b> the basics of integrated farming systems.		
		CO-2: the different integrated management technologies of		
		plant nutrient, pest, disease, weed, water etc.		
		CO-3: the certification of organic products.		
		<b>CO-4:</b> the economics of integrated farming system.		
IRTD-803	Planning, Policy	The course helps the students to familiarize with:		
	and Panchayati Raj Institution	<b>CO-1:</b> the background and techniques of different types of planning.		
		CO-2: the different policies and programmes related to rural development.		
		<b>CO-3:</b> the aspects of local organisation and its functions.		
		<b>CO-4:</b> the role of different grass root level agencies in rural		
		development.		
IRTD-804	Information and	The course helps the students to get acquainted with:		
	Communication Technology (ICT)	<b>CO-1:</b> the basics of ICT and its role in rural development.		

	<b>CO-2:</b> the knowledge of different ICT enabled rural services.
	CO-3: the idea of geographical information system.  CO-4: the aspects of agricultural information system
Organisational Attachment	The course helps the students to familiarized with:  CO-1: Organizational behaviour and its activities  CO-2: Placement opportunities  CO-3: Acclimatization with adverse working environment etc.
Management	The course helps the students to get acquainted with:  CO-1: the introduction to agri-business management.  CO-2: the different financial aspects of agri-business management.  CO-3: the issues like intellectual property rights, business ethics, marketing in relation to agri-business.  CO-4: the management procedures of different agro-based industry.
Cultivation of High Value Crops	The course helps the students to develop:  CO-1: Knowledge on production technology of high value crops under protection  CO-2: Idea about functioning mechanisms of different protective structures  CO-3: Knowledge on media and soil preparation for protective cultivation  SEMESTER-IX
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IRTD-901	Indian Cultural	The course helps the students to get acquainted with:
	and Spiritual Heritage	CO-1: the concept of service and its explanation from different viewpoints.
		CO-2: the eternal glory of India and her future.
		CO-3: the Swamiji's view on social reforms.
IRTD-902	Rural	The course helps the students to get acquainted with:
	Entrepreneurship Development	<b>CO-1:</b> the concept of entrepreneurship and its relevance in rural development.
		CO-2: the different programmes of entrepreneurship development.
		<b>CO-3:</b> the different institutions supporting entrepreneurs.
		CO-4: the policies of government and selected success stories.
IRTD-903	Production	The course helps the students to get acquainted with:
	Economics and Farm Management	CO-1: the concept of production economics and its related aspects.
		CO-2: the issues of farm management in the Indian context.
		CO-3: the tools of farm management.
		CO-4: the different aspects of farm resource management.
IRTD-904	Rural and Tribal	The course helps the students to get acquainted with:
	Development and Management	CO-1: the introduction to the management and organizational development.
		CO-2: the different aspects of project formulation and management.

		CO-3: the different criteria of project evaluation.
		CO-4: the process of draft project preparation and its social valuation assessment.
IRTD-905	Rural Living and Learning Experience	The course helps the students to develop:  CO-1: Practical knowledge on agriculture and allied activities of rural people  CO-2: Idea on rural life especially agricultural activities by learning by doing principle  CO-3: Understanding about the rural tribal lives and their socio-cultural perspectives
IRTD-906	Bio-pesticides, Bio-agents & Bio- fertilizers	The course helps the students to develop:  CO-1: Knowledge on production of bio-agents (predators & parasitoids of insect pests  CO-2: Knowledge on production of microbial pesticides  CO-3: Knowledge on production of bio-fertilizers
IRTD-907	Financial and Accounting Management	The course helps the students to get acquainted with:  CO-1: the basic concept of accounting.  CO-2: the process of financial management.  CO-3: the aspects of importance of financial planning.  CO-4: the essentials of profit planning.
IRTD-911	Project  Management in  Agricultural  Development	The course helps the students for:  CO-1: Preparation of DPR  CO-2: Capital Budgeting Techniques  CO-3: Techniques of Resource Mobilization

SEMESTER-X		
IRTD-952	Extension Education- IV	The course helps the students for:  CO-1: Technology dissemination  CO-2: Conducting Participatory Adaptive Research  CO-3: Understanding about the livelihood options of rural farming community
IRTD-953	Rural Development Work Experience	The course helps the students to:  CO-1: expose in real life situations and gives them opportunities to apply in actual situations  CO-2: know the concepts on integrated rural and tribal development  CO-3: understand about different technologies based on agriculture and related fields  CO-4: utilize management concepts learnt in class room situations
IRTD-999	Dissertation	The course helps the students to:  CO-1: develop writing skill of thesis in a scientific manner  CO-2: conduct research activities  CO-3: to impart knowledge on need based research intervention especially in the areas of agriculture, rural and tribal development

# Programme: M.Sc. in Rural Development and Management

## **Programme Outcomes (PO)**

- **PO 1:** Understand the macro-micro emphasis and compare and contrast theoretical experience at one level with those at another.
- **PO 2:** Show how social issues can be better understood by emphasizing the micro/macro connections.
- **PO 3:** Describe and apply some basic theories or theoretical orientations in at least one area of rural context.
- PO 4: Design a research study in an area of choice.
- PO 5: Summarize basic questions and issues in the area of rural and tribal development.
- **PO 6:** Compare and contrast basic questions and issues in the area of management of rural and tribal institutions of the country.
- **PO 7:** Show how multidisciplinary knowledge helps understand the field of rural development in a holistic way.
- **PO 8:** Summarize current research in the area.
- **PO 9:** Develop specific policy implications of research and theories in the area.
- **PO 10:** Synthesize information by pulling together disparate pieces of the rural development programme.

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## **Programme Specific Outcomes (PSO):**

**PSO 1:** The learners will be able to describe the basic concepts, theory and methods of rural development such as rural society, cultural relativism, participatory approach, decentralization, rural livelihood, poverty, entrepreneurship.

**PSO 2:** The learners will demonstrate an understanding of history, fundamental concepts, and theory in rural development, and be able to apply the methods used in development studies to explain the situation of rural and tribal India.

**PSO 3:** The learners will describe how the scientific method is used in development planning and major evolutionary changes in rural development efforts from the earliest efforts to the contemporary experiments.

**PSO 4:** The learners will gain hands-on experience in either the application of research methods during dissertation or in the application of key development concepts to a work setting through participation in the internship program.

**PSO 5: The programme will** develop confidence among the learners to feel themselves as change agents for social change and transformation.

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# Course Outcomes (CO)

Course No.	Course Name	Course Outcomes
	SEMESTE	R 1
RDM 101	Rural Development – Concept, Policies and Approaches	<ul> <li>To understand the concept and dimensions of development</li> <li>To have an outlook of different phases, approaches, government polices of rural development in India</li> <li>To get idea on rural development experiences in Asian, Latin American and African perspectives.</li> <li>To get understanding of social service, Social Welfare, Social Security, Social Assistance, Social Policy, Social Planning, Social Development, Social Change and Social Action.</li> <li>To have an outlook of several successful rural development experiments in India</li> </ul>
RDM 102	Rural Development: Thoughts and Theories	<ul> <li>To get an overview of Indian thinkers (Rabindranath Tagore, Swami Vivekananda and Gandhiji) in the field of Rural Development.</li> <li>To develop insights into different economic theories, theories of societies and culture and several development theories for rural development.</li> </ul>
RDM 103	Rural Economics and Cooperation	<ul> <li>To understand the concept of rural poverty and have an outlook of several employment generation schemes.</li> <li>To get an in-depth knowledge of importance, scope, limitations of agricultural</li> </ul>

		development in the field of economic development of the country.  To understand the need, basics and history of cooperative movement in India.
RDM 104	Rural Society and Social Problems	<ul> <li>To understand the concept of Society, Social Structure, Community, Institution, Association, Culture, Norms and Values.</li> <li>To get an understanding of caste system, Social Stratification and Social Change especially in rural India</li> <li>To understand the meaning, nature and different factors responsible for Social Disorganization and also to have an outlook of different Social Problems</li> </ul>
RDM 105	Rural Development Administration and Panchayati Raj	<ul> <li>To have an outlook on rural administration in India.</li> <li>To get an in-depth knowledge on history of PRIs and local self-government and its role and functions in the field of Rural Development.</li> <li>To get an understanding of administration in tribal areas and its safe guard in the constitution of India.</li> </ul>
RDM 106	Rural Planning and Management: Principles and Practices	To understand the concept, role and importance of planning for development and understanding the scope of rural development planning in the era of globalization.

		<ul> <li>To understand the concept and importance of participation in planning process.</li> <li>To understand the concept, meaning, issues of rural development and management.</li> </ul>
RDM 107	Fieldwork I	<ul> <li>contextual exposure and opportunity to compare the theoretical knowledge with actual situation</li> <li>an opportunity to learn the lifestyle of an underprivileged community through engagement</li> </ul>
RDM 108	Integrated Personality Development	<ul> <li>To get a knowledge of life &amp; teachings of great moral human personalities</li> <li>To understand and make a practice of personality development technique in day to day life</li> <li>To get an idea regarding the spiritual heritage of India.</li> <li>To develop leadership quality.</li> </ul>
	SEMES	TER 2
RDM 201	Basic Agriculture for Farmer's Welfare	<ul> <li>To have an understanding the agrarian society and the livelihood of the dependents.</li> <li>To have an idea regarding the major field crops grown in India and their sustainable cultivation practices.</li> </ul>
RDM 202	Social Policy and Social Legislation	<ul> <li>To get an understanding of concept, definitions, need, importance of social policies and its evolution.</li> <li>To get an in-depth knowledge of social policies in India.</li> <li>To understand the concept and definitions of social legislation,</li> </ul>

		its relation with social justice, its role as an instrument of Social Change.
RDM 203	Rural Demography	<ul> <li>To have an understanding of concepts, aspects of demography, objectives, scope of social demography.</li> <li>To gain knowledge of need of population study and different approaches of population control.</li> <li>To understand the rural population composition</li> </ul>
RDM 204	Social Innovations and Entrepreneurship	<ul> <li>To have an understanding of concept, theories and practice of social innovation.</li> <li>To have an understanding of concept, definitions, role of social enterprizes in rural development.</li> <li>To have an outlook of different rural enterprizes.</li> </ul>
RDM 205	Rural Health and Well Being	<ul> <li>To understand the definition and concept and evolution of public health, public health acts, health problems in developed and developing countries, health problems in India with especial reference to Jharkhand.</li> <li>To understand Concept, types and uses of epidemiology and understanding the epidemiology of diseases common in rural areas.</li> <li>To have a knowledge of nutrition and its importance in promotion of good health in rural areas.</li> <li>To understand the different environmental health problems in India</li> </ul>

RDM 206	Rural Labour Welfare and Human Resource Management  SEMES	<ul> <li>To have an understanding of meaning, definition, scope, theories, principles and approaches of labour welfare.</li> <li>To get an in-depth knowledge on concept, origin and the need for Human Resource Development and Human Resource Management and also have an understanding of different approaches to Human Resource Development and Human Resource Management.</li> <li>To get a knowledge of Organizational behaviour and its importance and its historical back ground.</li> </ul>
RDM 301	ICT and Development Communication	<ul> <li>To get acquainted with:</li> <li>the basics of ICT and its role in rural development.</li> <li>the knowledge of different ICT enabled rural services.</li> <li>the idea of geographical information system.</li> <li>the aspects of agricultural information system.</li> </ul>
RDM 302	Rural Ecology, Sustainable Livelihood and Natural Resource Management	<ul> <li>To understand the</li> <li>meaning, nature and scope of different types of natural resources.</li> <li>techniques for sustainable utilization of different resources.</li> <li>policies related to conservation and its related impacts.</li> </ul>

		process of nurturing human resources and different aspects of disaster mitigation.
RDM 303	Rural Tourism	<ul> <li>To understand the</li> <li>concept, meaning and scope of rural tourism.</li> <li>process of sustainable tourism planning</li> <li>new development in the domain of tourism industry.</li> <li>role of tourism in changing rural areas through successful rural tourism model.</li> </ul>
RDM 304	Research Methodology	<ul> <li>To familiarize with:</li> <li>the different techniques of data collection.</li> <li>the different technique of classification and tabulation of data.</li> <li>the different aspects of social research and sampling.</li> <li>the different statistical method for the analysis of research data.</li> </ul>
RDM 305	Rural Women and Children	<ul> <li>To remember and analyse:</li> <li>the concept and approaches of gender and related issues</li> <li>the situational overview of the rural and tribal women of India.</li> <li>the programmes and other activities related to women development.</li> </ul>

		the concept of child labour and the rights related to women and child.
RDM 306	Computer Application and Management Information System	<ul> <li>Skills of using computer and its application in managing information</li> <li>the skill of e-documentation using standard software</li> </ul>
RDM 307	Fieldwork II  SEMESTE	<ul> <li>contextual exposure and opportunity to compare the theoretical knowledge with actual situation</li> <li>participatory learning techniques</li> </ul>
RDM 401		<ul> <li>To understand the rural finance and rural credit system in India and also to understand the evolution and growth of rural credit system in the country.</li> <li>To have an in-depth knowledge of micro-credit and micro-finance.</li> <li>To have a knowledge of rural financing through commercial banks</li> </ul>
RDM 402	Accounting and Financial Management	<ul> <li>To get a knowledge of basics of accounting and financial management.</li> <li>To get a skill to prepare balance sheet. Preparation of a trading account, P&amp; L account. Financial analysis and planning of a business. Journalisation of data &amp; ledger maintenance, trial</li> </ul>

		balance, profit and loss statement etc.
RDM 403	Watershed Development and Management	<ul> <li>To have a knowledge of watershed management,</li> <li>To develop a skill for preparation of action plan for watershed development through the application of GIS and other related tools and techniques.</li> <li>To develop a skill to prepare</li> </ul>
RDM 405		DPR for watershed development     To develop a skill of critical thinking and scientific report writing.

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