Shivaji University, Kolhapur

Name of Department: Yashwantrao Chavan School of Rural Development (596)

Name of Programme: Master of Rural Studies

Vision

The YCSRD is proposed for upholding and fostering the values of creativity, integrity and excellence for rural development and rural management.

Mission

Yashwantrao Chavan School of Rural Development would be one of the premier institutions involved in empowering the youth for rural development and rural management in the country. The mission of Yashwantrao Chavan School of Rural Development is to promote sustainable and the equitable socio-economic development of rural people through professional management.

Program Outcomes

- 1. Gain insight into the socio-economic structure of rural India.
- 2. Develop skills necessary to make social and community diagnosis, write a project proposal, generate resources, develop tools to monitor and evaluate projects
- 3. Independently identify, analyze and assess complex phenomena and issues in the fields of rural development and livelihood by applying their knowledge, perspective and problem-solving abilities.
- 4. Capable for addressing complex environmental issues from a problem-oriented, interdisciplinary perspective and also able to assess environmental and social impact.
- 5. Formulate and execution of NGO's and institutions.
- 6. Develop different tools and techniques of accounting, budgeting, agro-marketing and agro-tourism for agricultural and rural development.
- 7. Combine various theories and concepts for designing, monitoring and evaluation rural development strategies and policies.

Program Specific Outcomes

- 1. Apply different scientific tools and techniques of statistics and computer for research.
- 2. Develop, Analyze and evaluate village development plan for sustainable rural development.
- 3. Ability to design and manage rural enterprises using different tools, techniques and models for strategic business development.

- 4. Ability to identify appropriate technology and optimal use of technology with analyzing its effectiveness in business.
- 5. Develop professional entrepreneurs in co-operative sector, agriculture and allied sector.

Course Outcomes

Course Outcomes				
Part-I	Semester-I			
70465	Introduction to Rural Development	1.	Students are able to apply theoretical knowledge of development for rural poverty eradication.	
		2.	Students are able to interpret and examine the governmental budgetary provision for rural development.	
		3.	Students are able to evaluate governmental strategies and policies regarding rural development.	
		4.	Students are able to generate self-employment through agriculture in rural area.	
		5.	Students are able to discover the potentiality of rural culture and composition for eco-friendly life.	
	Economic Analysis for Rural Management	1.	Student is able to interpret the concepts of Demand in order to understand the nature of demand.	
		2.	Student is able to evaluate the cost and revenue of firms and industries.	
70466		3.	Student is able to practice the various the pricing practices in real business.	
		4.	Student is able to compare the different factor pricing methods.	
		5.	Student is able to develop the budgeting techniques for investment decision.	
	Quantitative Methods for Rural Development	1.	Student is able to understand the basic concepts of Quantitative Methods.	
70467		2.	Student is able to collect and represent the collected data.	
		3.	Student is able to use of statistical techniques in rural studies.	
		4.	Students will be able to analyze and interpret qualitative data.	
		5.	A student should be able to develop problem	

		solving skills.
		1. Student is able to analyze the Financial
		Accounting
	Financial, Cost and Management Accounting	Student is able to select the Accounting for Non-trading Organizations
70468		3. Student is able to evaluate the Cost Accounting for Rural Enterprises
		4. Student is able to apply Management Accounting and Decision Techniques
		Student is able to measure the Marginal Costing and CVP Analysis
		1. Student is able to analyze the role of natural resources in rural development.
	Rural Livelihood Systems	2. Student is able to develop innovative livelihood models in Agriculture, Horticulture, Floriculture, Sericulture, Forestry.
70469		3. Student is able to illustrate the rural labour market and their problems.
		4. Student is able to demonstrate the rural marketing pros and cons.
		5. Student is able to evaluate the importance of rural infrastructure in rural development.
		Student is able to find the contemporary issues of co-operatives.
	Cooperatives and Rural Development	2) Student is able to compare the successful practices of co-operation across the countries.
70470		3) Student is able to extend co-operative principles in governance and administration of co-operative organization.
		 Student is able to analyze the functioning of different types Credit and Non-Credit Co-operative Societies.
		5) Student is able to demonstrate the importance of co-operative institutions.
70471	Introduction to Bieconomics (Open	Students are able to invent economic value of biological factors.

	Elective)	2. Students are making use of the natural resources for human wellbeing.
		3. Students are able to examine the impact of human activities on environment.
		4. Students are able to use organic fertilizer in agriculture and home garden.
		5. Students are able to understand importance of biological factors for sustainable human survival.
Part- I,	Semester – II	
		1. Student is able to explain the interrelationships among the various macroeconomic variables.
		2. Student is able to develop different national accounting systems.
70472	Economic Environment and Policy	3. Student is able to analyze the importance of consumption and investment function in development process.
		4. Student is able to interpret the effects of Inflation, Business Cycle on economy.
		5. Student is able to illustrate the role of international organizations in economic development.
		Students shall able to
	Research Methodology	1. understand some basic concepts of research and its methodologies
		2. Develop an understanding of various research designs and techniques.
70473		3. Identify various sources of information for literature review and data collection.
		4. Perform data analysis and its interpretations
		5. Independently be able to search for, integrate and critically assess research information
	Computer Applications for Rural Studies	Students shall able to understand the basic or fundamental concepts of computers.
70474		2. Students shall able to exhibit improved understanding of computer operations.
		3. Students shall able to create a document in Microsoft Word with formatting.
		4. Students shall able to use MS-PowerPoint effectively and get familiar with the different

			layout and related formatting
		5.	Students shall able to use MS-Excel and SPSS effectively and carry out the data analysis using the various available options
	Risk Management & Rural Insurance	1.	Student is able to identify about various kinds of risks in agriculture & rural area.
		2.	Student is able to classify the approach to risk management through risk identification, risk measurement and risk management/mitigation.
70475		3.	Student is able to develop risk management in order to enable production of the optimum strategy for the handling of risk in an organization.
		4.	Student is able to categorizing different products of insurance for their application.
		5.	Student is able to develop their risk management approaches to address the risks in agriculture sector and rural economy.
	Rural Development Programmes and Policies	1.	Student is able to extend Programmes and Policies of Rural Development in the community.
		2.	Student is able to analyze the role of social sector programs & policies for the social transformation.
70476		3.	Student is able to create awareness about employment opportunities related with agriculture.
, , , , ,		4.	Student is able to assess the challenges before rural development after globalization.
		5.	Student is able to compare the rural development experiments of SAARC Countries.
		1.	Students are able to determine the cost of environmental degradation.
	Resource Economics	2.	Students are able to estimate the value of natural resources.
70477		3.	Students are able to determine the new parameter of environmental sustainability.
		4.	Students are able to develop new strategies and policies regarding environment.
		5.	Students are able to understand importance of biodiversity.

70478	Basic Econometrics (Open Elective)	1. Student is able to have a deeper understanding of econometrics and have greater confidence in its application.
		 Student is able to get broad knowledge of regression analysis relevant for analyzing economic data.
		3. Student is able to get the idea of theoretical background for the standard methods used in empirical analyses, like properties of least squares estimators, problems of Multicollinearity, Heteroscedasticity and Autocorrelation
		4. To get better understanding of Multiple Regression Models and its apractical applications
		5. To emphasizes both the theoretical and the practical aspects of statistical analysis, focusing on techniques for estimating econometric models of various kinds.
Part- II	, Semester – III	
70479	Communication and Public Relations	 Student is able to apply knowledge of human communication in various development contexts. Student is able to apply communication strategies and principles to prepare effective development communication in rural development. Student is able to participate in team activities that lead to the development of collaborative work skills. Student is able to used effective communication tools via print & electronic tools and technologies. Student ability to work with key PR filed such as image building, propaganda, publicity, reputation, relationships, mutual understanding and social responsibility.
70480	Rural Development Interventions	 Students are able to understand the scope and importance of Community Organization. Students are able to develop the new rural development models. Students are able to motivate the society for inclusive development Students are able to redesign existing rural development models for sustain environmental harmony. Students are able to construct active NGOs for

			Rural Development Interventions
		1.	Student is able to get the basic knowledge and
			skills of operations research and its application.
		2.	Student is able to understand the mathematical
			tools that are needed to solve optimization
			problems
		3.	Student is able to formulate a real problem as a
70481	Operations Research		mathematical programming model.
/0481	Techniques	4.	Student is able to solve specialized linear
	_		programming problems like the transportation,
			assignment, game problems.
		5.	Student is able to develop a report that describes
			the model and the solving technique, analyze the
			results and propose recommendations in language
			understandable to the decision-making processes
		1.	Student is able to applying basic principles of
			management in agri- business.
		2.	Student is able to identify concepts relating to risk
			management, human resources and financial
			aspects.
70482	Fundamentals of Agribusiness	3.	Student is able to critically discuss the
70102			perspectives and shortcomings of sustainability
		_	approaches in Agri-business.
		4.	Student is developing their own plans and
		_	techniques of business & marketing.
		5.	1 1 2
		1	as entrepreneur in agri-business field.
		1.	Students are professionally develop themselves
		2	for agri-business
		۷.	Students are able to transform tradition agriculture to modern agriculture
	Agripreneurship and Skill	3	Students are able to utilize their power and
70483	Development (Open Elective)	٥.	intellectual excellencies for society welfare
		4	Students are able to develop themselves as
			entrepreneur
		5.	-
			for agriculture development.
		1	Student is able to interpret the terms of
		1.	Microfinance Products and Services for poverty
			eradication.
		2	Student is able to develop the Financial
70484	Elective Paper – I	۷.	Management in SHGs.
, 5 10-7	Microfinance	3.	Student is able to extend financial literacy in rural
]	area for financial inclusion.
		4.	Student is able to solve the Issues and Challenges
			in Microfinance.

		5. Student is able to illustrate the role Microfinance in Rural Development.	of
70485	Elective Paper – II Banking and Rural Finance	 Student is able to analyze the New Trends Banking. Student is able to organise the awarene 	ess
		 activities of Financial Literacy through NGOs rural area. 3. Student is able to conduct survey on issues relat to rural development in order to design to the conduct survey of the conduct survey of issues related to rural development in order to design the conduct survey of the conduct sur	ted
		suitable policy. 4. Student is able to critically evaluate the credit different agencies in rural area.	by
		Student is able to compare the role agriculture credit and agricultural development.	
		 Students should be able to understand t philosophy and basic concepts of qual- improvement. 	
	Elective Paper – III Statistical Quality Control and Design of Experiments	2. Students should be able to understand t philosophy and basic concepts of statistic	
70486		quality control tools. 3. Students should be able to demonstrate the ability of the state of th	-
		to use the methods of statistical process control.4. Students should be able to get aware about t principles of design and analysis of experiments	he
		5. Students should be able to conceive and conduc designed experiment to characterize a process.	
	Elective Paper – IV Introduction to Rural Industries	 Students should be able to understanding of basic concept of rural industrialization. Students should be able to get femiliar about rur 	
		 Students should be able to get familiar about rur development process through industrialization. Students should be able to understand the 	aı
70487		different issues, challenges and approaches of rural industries.	
		4. Students should be able to get acquainted with knowledge of functions and problems of industries.	
		5. Students should be able to get idea about differe Policies and Programmes related to Rural	nt
70488		Industries 1. Student is able to get details about rearing and li	ife
	Elective Paper – V Sericulture and Bee Keeping	cycles of silkworm.Student is able to managing mulberry cultivation and silkworm rearing techniques.	n
		3. Students is develop an expert manpower to hand the own sericulture.	lle
		4. Student is able to get scientific information	

		colony life and social organization of honey bees. 5. Student is professionally developing themselves as entrepreneur in beekeeping industry. 1. Student is able to analyse various types of projects.
72180	Elective Paper – VI Project Management	 Student is able to apply various tools and techniques of project planning and scheduling. Student is able to apply project implementation and control methods. Student is able to execute the monitoring, evaluation of a project. Student is able to successfully implement the project from initiation to termination.
Part- Il	, Semester – IV	
72869	Business Budgeting	 Student is able to analyze the budget, budget preparation and Time Framework of Budget. Student is able to compute the various kinds of business budgets. Student is able to illustrate the role of budget in business performance. Student is able to estimate the types of investment and gestation period. Student is able to develop the performance budgeting.
72870	Corporate Social Responsibility	 Get acquainted with the functions as a responsible corporate citizen. To Anayse current and future business leaders efforts to make responsible leadership. To Asses sustainable production and consumption alligned to corporate vision. To Evaluate legal Framework of CSR Summaries the international Scenario of CSR
72871	Trade Liberalization and Global Business	 Student is able to interpret the theoretical and applied issues in international trade. Student is able to analyze the trade liberalization and changing scenario of international business. Student is able to suggest appropriate market entry strategies for business firms. Student is able to explain the export-import procedure in businesses. Student is able to extend international marketing system with quality and regulatory standards for agricultural produce
72872	Environment and Sustainability	 Students get acquainted with the terms Ecosystems and Ecology. Study Ecological aspects, interactions and

		 influence of human activities. 3. Student is able to understand the basic concept of Sustainable Development and its environmental social and economic dimensions. 4. Student will able to analyze the role of environmental sustainability in the promotion of comprehensive justice and equity. 5. It prepares students for careers as leaders if understanding and addressing complete environmental issues from a problem-oriented interdisciplinary perspective.
	Tourism for Rural	Student is able to analyze the importance of tourism in Rural Development and its cultural significance. Student is able to identify the tourism resources in rural areas.
72873	Development(Open	3. Student is able to impart the knowledge about
	Elective)	developing a Business Plan for Rural Tourism.
		4. Student is able to develop Agro Tourism Model t
		boost agricultural income.
		5. Student is able to measure the impact of tourisr policy and organizations on tourism development
	Elective Paper – VII Rural Marketing	Student is able to analyze the Rural Marketing environment
		2. Student is able to select the appropriate rural
72874		market segment 3. Student is able to evaluate the rural consumer behavior
		4. Student is able to create right rural product mix
		5. Student is able to make better pricing decisions6. Student is able to classify and explain the
	Elective Paper – VIII Basics of Horticulture	 Student is able to classify and explain the concepts, nature and importance of horticulture in rural development.
		7. Student is imparting the various skills about
		Horticulture. 8. Student is getting acquainted with various
		schemes of horticulture run by central and state
72875		government in India.
		9. Student is able to apply their knowledge to solve
		problems related to plant growth, crop production
		and natural resource management. 10. Student is applying, as appropriate, qualitative
		methods for defining and responding to
		horticultural.
72876	Elective Paper – IX Dairy	1. Students are able to add money value in by-
, 20,0	and Fishery Farming	products of dairy and fishery.

		2.	Students are able to improve the quality of diary and fishery products along with minimize the
		2	production cost of same products.
		3.	Students are able to extend the longevity of perishable products.
		4.	Students are enabling to poor farmers for improve the productivity of animals like sheep, goat and
		5.	pig. Students are improve the availability of feed and fodder for economic dairy farming
		1.	Student is able to explain the importance of
		2.	gender parity in development. Student is able to analyze the various issues of
			women, their organizations and movements in India.
72877	Elective Paper – X Gender Issues and Development	3.	Student is able to design the business plan for economic empowerment of women.
	1	4.	Student is able to evaluate the Govt. policies and
		_	programs for empowering women in India.
		3.	Student is able to illustrate the Women Organizations and Movements in India and their
			effects on women empowerment.
		1.	Student is able to analyze the theory and practice
		2	of financial institutions and markets.
		۷.	Student is able to analyze and estimate the trends in money and capital markets.
72878	Elective Paper – XI Financial Markets and Institutions	3.	Student is able to impart the knowledge of risk
12010			management in financial sector.
		4.	Student is able to identify the risks in financial
		5.	markets. Student is able to compare the International
			Financial Markets.
		1.	Student is aware of the production, productivity
			and cropping pattern in different types of
		2	agriculture. Student is sensitizing the overall development and
		2.	engine of growth in agriculture.
72879	El « D VII	3.	Student knows the role of technology and bio-
	Elective Paper – XII Agricultural Development		technology in agriculture development with
	in India	1	reference to India.
		4.	Student is able to critical explain the relation between rural area and agriculture, as well as the
			rational of integral and sustainable development
			of rural area.
		5.	Student is able to develop their plan and strategies
			for agriculture development according to

			geographical area & conduction.
MRS 4.12	Project Report and Viva Voce	1.	Demonstrate knowledge of contemporary issues in their chosen field of research.
		2.	Student is able to develop the capabilities and knowledge of students in the areas related to rural development.
		3.	Students can acquire relevant skills required to develop students to become efficient professionals in academics, research and industry
		4.	To enhance communication and leadership skills to foster competence and excellence among the students.
		5.	Demonstrate an ability to present and defend their research work to a panel of experts.