

DEPARTMENT OF ECONOMICS
KURUKSHETRA UNIVERSITY KURUKSHETRA
(Established by the State Legislature Act XII of 1956)
(A⁺ Grade, NAAC Accredited)



Scheme-A

**Scheme of Examination and Syllabus for
Undergraduate Programme**

Subject: Rural Industrialization

**Under Multiple Entry-Exit, Internship and CBCS-LOCF in
Accordance with NEP-2020 w.e.f. 2023-24 (in phased manner)**

KURUKSHETRA UNIVERSITY, KURUKSHETRA
(Established by the state Legislature Act –XII of 1956)
DEPARTMENT OF ECONOMICS

UG Programme Subject: - Rural Industrialization, Scheme of Exams (Semester I to VI) and Syllabus (Semester I to IV) under (Multiple Entry-Exit Internship, CBCS-LOCF) According to NEP-2020 w.e.f. 2023-24 in the phase manner.

(Scheme A)

Semester	Course Type	Course Code	Name of Course	Credits	Contact Hours per Week	Internal Assessment Marks	End Term Exam Marks	Total Marks	Duration of Exam (Hrs.)
I	CC-1	B23-RIN-101	Introduction to Rural Industrialization-I	4	4	30	70	100	3
II	CC-2	B23-RIN-201	Introduction to Rural Industrialization – II	4	4	30	70	100	3
III	CC-3	B23-RIN-301	Economic Environment For Rural Industrialization-I	4	4	30	70	100	3
IV	CC-4	B23-RIN-401	Economic Environment For Rural Industrialization-II	4	4	30	70	100	3
V	CC-5	B23-RIN-501	Rural Industrialization In Haryana	4	4	30	70	100	3
VI	CC-6	B23-RIN-601	Rural Industry Feasibility Report *	4	4	30	70	100	3

Feasibility Report *

- a. **Feasibility Report** shall be prepared by the Students containing three sections i.e. market feasibility, Technical Feasibility and Financial Feasibility of a Rural Industry Business to start a new unit.
- b. The Rural Industry Business for the report can either be selected by the Student or suggested by the Faculty at the beginning of the Fifth Semester.
- c. **Submission of Feasibility Report** by the Students to the Department shall either be before the end of the Sixth Semester [i.e., on or before the last working day of the Semester].
- d. **Feasibility Report weightage**

Internal Assessment (based on the presentation by the candidate)	30 marks
External evaluation of Feasibility Report	70 marks

Note:-The CC-M, DSE, MDC, SEC, DSEC, AEC, VAC, VOC Courses to be opted by the Rural Industrialization Students shall be decided by their College/institution.

Subject: Rural Industrialization**Semester-I****CC-1****Session 2023-2024****Part-A Introduction**

Session 2023-2024			
Part-A Introduction			
Subject	Rural Industrialization		
Semester	I		
Name of the Course	Introduction to Rural Industrialization-I		
Course Code	B23-RIN-101		
Course Type:(CC/MCC/MDC/CCM/DSEC/VOC/DSE/PC/A EC/VAC	CC		
Level of the course (As per Annexure-I)	100-199		
Pre-requisite for the course (if any)	N.A.		
Course Learning Outcomes (CLO)	<p>After completing this course, the learner will be able to:</p> <ol style="list-style-type: none"> 1. Understand the nature and scope of Micro and Small industrial units, including the role of Industrialization, and why it is studied. 2. Analyze the role of occupational structure, including the relation between industry and agricultural sectors. 3. Evaluate the criterion for distinguishing different types of industries and their classification. 		
Credits	Theory	Tutorial	Total
	03	1	04
Contact Hours	03	1	04
Max.Marks:100 Internal Assessment Marks:30 End Term Exam Marks:70	Time:3Hrs		
Part-B Contents of the Course			
Instructions for Paper Setters			
<ol style="list-style-type: none"> 1. Nine Questions will be set in all and students will be required to attempt 5 questions. 2. Question No. 1 will be compulsory and will consist of 7 objective type (filling blanks, true/false, multiple choice) questions of 2 marks spread over the entire syllabus (2*7=14 marks). 3. For the remaining four questions, students will attempt 4 out of 8 questions from the four units (14 marks each). 			
Unit	Topics		Contact Hours
I	Role of Rural Industrialization in India – Need, significance and future prospects. Occupational structure in India with reference to rural economy of Haryana.		15

II	Industrialization and Economic development; Complementarities between Industrial and Agriculture sectors.	15
III	- Criteria for distinguishing Large, Medium, Small and Micro Industrial units in India; - Demarcation of Rural, Semi-Urban, Urban and Metropolitan Areas in India. - Classification of small scale and cottage industries in India. -Different types of rural industries- Need based, Raw Material based and skill based. -Traditions and trends of rural Industrialization in India.	15
IV	Structure of Rural Society: Small and marginal farmer's conditions, problems and Govt. Measures, Land Less Labour –Position, problems and steps taken for their upliftment Rural Artisans- Status, Training facilities and their problems.	15
V*		
Suggested Evaluation Methods		
Internal Assessment: 30 ➤ Theory (All these activities will be covered under Tutorials. Approximate contact Hours=12) Class Participation 5 Seminar/ Presentation/ Assignment/ Quiz/ Class Test etc. 10 Mid Term Exam 15 ➤ Practicum Class Participation Seminar/ Demonstration/ Viva-Voce/ Lab Records etc. Mid Term Exam:		End Term Examination:70 Theory

Part-C Learning Resources
Recommended Books/ E-Resources/ LMS: <ul style="list-style-type: none"> • Indian Industries Development, Management Finance and Organization- T.R. Sharma & S.D.S. Chauhan • Planning unit area for Integrated Rural Development- M. Vivekananda • Rural Banking in India - S.S.M. Desai • Small, Medium and large scale Industries - A. K. Srivastav • Industrial Economy in India - P.G. Gadgil • Industrial Economy - S.C. Kuchhal • Industrial Progress and Economic Growth - Newal Kishore Singh • How to start small scale Industries - G.D. Sharma • Profitable Home Industries and Spare Time Business - K.C. Gupta • Facilities and Procedure for small Industries - D.C. Gupta • Financing of Small Scale Industries - Inderjit Singh • A study of Rural Economics - Vasant Desai • Indian Economy - Ruddar Dutt, K.P.M. Sundaram • Some Problems in SSI - Ramesh P.Sinha

*Applicable for course shaving practical component.

Semester-II

CC-2

Session 2023-2024

Part-A Introduction

Subject	Rural Industrialization		
Semester	II		
Name of the Course	Introduction to Rural Industrialization – II		
Course Code	B23-RIN-201		
CourseType:(CC/MCC/MDC/CCM/DSEC/VOC/DSE/PC/AEC/VAC	CC		
Level of the course (As per Annexure-I)	100-199		
Pre-requisite for the course (if any)	N.A.		
Course Learning Outcomes (CLO)	<p>After completing this course, the learner will be able to:</p> <ol style="list-style-type: none"> 1. Have Insight of industries performance during the five year plans, requisites for industrial development. 2. Have understanding of Government schemes and rural development programmes. 3. Have knowledge about problems and prospects of rural industries. Impact of globalization on rural industries 4. Have understanding about Rural industries in China and Japan and lessons what India can learn from their industries. 		
	5*.		
Credits	Theory	Tutorial	Total
	03	1	04
Contact Hours	03	1	04
Max. Marks: 100 Internal Assessment Marks: 30 End Term Exam Marks:70	Time:3Hrs		
Part-B Contents of the Course			
Instructions for Paper Setters			
<ol style="list-style-type: none"> 1. Nine Questions will be set in all and students will be required to attempt 5 questions. 2. Question No. 1 will be compulsory and will consist of 7 objective type (filling blanks, true/false, multiple choice) questions of 2 marks spread over the entire syllabus (2*7=14marks). 3. For the remaining four questions, students will attempt 4 out of 8 questions from the four units (14 marks each). 			
Unit	Topics		Contact Hours
I	Requisites for the development of rural Industries; Performance of rural and small scale industries under Five Year plans. Current Economic Planning and village & small scale Industries		15
II	Role of Khadi and village Industries Board, Rural development Programmes: Swarn Jayanti Gram Swarozgar Yojna (SGSY)- Aims, features and performance; Mahatma Gandhi National Rural Employment Guarantee Scheme (MNREGS) – objectives, progress and prospects. Micro Financing & Rural Industrialization		15
III	Village and small scale Industries- problems and prospects Govt. policy towards village and small scale industries. Impact of Globalisation on village and small scale industries.		15
IV	Rural Industrialization in Japan – Its role in economics		15

Semester-III

CC-3

Session 2024-2025

Part-A Introduction

Session 2024-2025			
Part-A Introduction			
Subject	Rural Industrialization		
Semester	III		
Name of the Course	ECONOMIC ENVIRONMENT FOR RURAL INDUSTRIALIZATION-I		
Course Code	B23-RIN-301		
Course Type:(CC/MCC/MDC/CCM/DSEC/VOC/DSE/P C/AEC /VAC	CC		
Level of the course (As per Annexure-I)	200-299		
Pre-requisite for the course(if any)			
Course Learning Outcomes (CLO)	After completing this course, the learner will be able to: 1. 1. To understand the industrial location significance and the factors affecting industrial Location. 2. To understand importance of marketing, raw material, skilled labour and role of management in industries. 3. To understand the sources of finance and significance of quality control. 4. To understand how district industrial centres and self help groups function for industries development.		
	5*.		
Credits	Theory	Tutorial	Total
	03	1	04
Contact Hours	03	1	04
Max. Marks: 100 Internal Assessment Marks:30 End Term Exam Marks:70	Time: 3 Hrs.		
Part-B Contents of the Course			
Instructions for Paper Setters			
1. Nine Questions will be set in all and students will be required to attempt 5 questions. 2. Question No. 1 will be compulsory and will consist of 7 objective type (filling blanks, true/false, multiple choice) questions of 2 marks spread over the entire syllabus (2*7=14marks). 3. For the remaining four questions, students will attempt 4 out of 8 questions from the four units (14 marks each).			
Unit	Topics	Contact Hours	
I	Industrial location – importance and difficulties. Factors affecting industrial location. Raw Material – Classification, significance and problems related to rural industries. Marketing – Importance, functions and problems regarding marketing in rural industries.	15	
II	Skilled labour – Concepts, importance and problems; Characteristics of rural Indian labour; factors affecting efficiency. Management – General functions, concepts, need, types and difficulties	15	

III	Finance – Sources and problems in obtaining finance for rural industries. HSIIDC, SIDBI, SFCs. Quality Control - Objectives, methods, significance and problems in small scale sector	15
IV	District Industries Centre - functions, role and evaluation. Role of Self-Help Groups and micro-financial Institutions in economic development	15
V*		

Suggested Evaluation Methods

<p>Internal Assessment: 30</p> <p>➤ Theory (All these activities will be covered under Tutorials. Approximate contact Hours=15)</p> <p>Class Participation 5</p> <p>Seminar/ Presentation/ Assignment/ Quiz/ Class Test etc.</p> <p>:10Mid Term Exam 15</p> <p>➤ Practicum</p> <p>Class Participation</p> <p>Seminar/ Demonstration/ Viva-Voce/ Lab Records</p> <p>etc. Mid Term Exam:</p>	<p>End Term Examination: 70</p> <p>Theory</p>
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Part-C Learning Resources

Recommended Books/ E-Resources/ LMS:

- Planning for Rural Development Issues and Case Studies - Dholakia & Iyengar
- Management of small scale Industries - Dr. Shashi Bala
- Role of Industrial Estates in a developing economy - R.L. Sanhvi
- A Practical guide to Industrial Entrepreneures- S.B.Srivastav

*Applicable for courses having practical component.

Semester-IV

CC-4

		Session 2024-2025		
		Part-A Introduction		
Subject		Rural Industrialization		
Semester		IV		
Name of the Course		ECONOMIC ENVIRONMENT FOR RURAL INDUSTRIALIZATION-II		
Course Code		B23-RIN-401		
Course Type:(CC/MCC/MDC/CCM/DSEC/VOC/DSE/PC/AEC/VAC		CC/		
Level of the course (As per Annexure-I)		200-299		
Pre-requisite for the course (if any)				
Course Learning Outcomes (CLO)		After completing this course, the learner will be able to: 1. Have understanding about elementary ideas of a survey report , technical and market feasibility for industries. 2. Have understanding of financial feasibility and preparation of project report. 3. Have knowledge about progress of industries under five year plans. working and operational difficulties faced by the industries. 4. Have understanding about sickness of small scale industries and Gandhian philosophy of rural industrialization.		
Credits		Theory	Tutorial	Total
		03	1	04
Contact Hours		03	1	04
Max.Marks:100		Time:3Hrs		
Internal Assessment Marks: 30				
End Term Exam Marks:70				
Part-B Contents of the Course				
Instructions for Paper Setters				
1. Nine Questions will be set in all and students will be required to attempt 5 questions. 2. Question No. 1 will be compulsory and will consist of 7 objective type (filling blanks, true/false, multiple choice) questions of 2 marks spread over the entire syllabus (2*7=14marks). 3. For the remaining four questions, students will attempt 4 out of 8questions from the four units (14 marks each).				
Unit	Topics	ContactHours		
I	Elementary ideas of a survey report: Objectives, preparation of questionnaire, data compilation and presentation. Salient features of technical and market feasibility studies	15		
II	Financial Feasibility: Total cost of project, means of finance, fix costs, variable costs and break even analysis. Main contents and preparation of Project Report.	15		
III	Industrial Estates: Concepts, objectives advantages and progress under Five Year Plans. Working, significance and operational difficulties. National Programme for Rural Industrialization - objectives and schemes offered	15		
IV	Backward area development and rural Industrialization- Need and operational difficulties. Sickness of small scale sector – causes, implications and remedial measures. Gandhian philosophy of rural Industrialization.	15		

V*		
Suggested Evaluation Methods		
	Internal Assessment: 30 ➤ Theory (All these activities will be covered under Tutorials. Approximate contact Hours=15) Class Participation 5 Seminar/Presentation/Assignment/Quiz/Class Test etc. 10 Mid Term Exam 15 ➤ Practicum Class Participation Seminar/Demonstration/Viva Voce/Lab Records etc. Mid Term Exam:	End Term Examination: 70 Theory

Part-C Learning Resources
Recommended Books/ E-Resources/ LMS: <ul style="list-style-type: none"> • Small scale industry- Kali Charan Gupta • Small Industry the challenges of the Eighties - Ram K Vepa • Industrial structure and Policy in less developed countries - C.M. Kirkpatrick • Industrial Economics -R.S.Kulsheshth • Industry and Rural Development- R.C. Arora • Problems and Prospects of small scale industries - Vasant Desai • Rural Industrialization in India - S.N. Bhattacharya