SANT GADGE BABA AMRAVATI UNIVERSITY, AMRAVATI

FACULTY OF HUMANITIES

As Per National Education Policy (NEP-2020)



Syllabus

Three Years- Six Semesters Bachelor's Degree Programme
Teaching, Learning & Evaluation Scheme: For the
Degree of Bachelor of Arts with the

Generic/Open Elective / Subject- Economics

Generic/Open Elective Subject Code – 613 (Economics)

Effective from Academic year -2024-25 (Board of Studies Economics, Faculty of Humanities)

Sant Gadge Baba Amravati University, Amravati As Per NEP 2020 Syllabus Session- 2024-25 Faculty: Humanities Three Years- Six Semesters Bachelor's Degree Programme- NEP

Subject - Economics From Semester I to III

INSTRUCTION TO PAPER SETERS

Total Moult of Theory Denova	Distribution of unit wise Long/Short				
Total Mark of Theory Papers	answers type Questions				
30 Marks	Long answers on any Two Unites out of				
	Four Unites (Each question having 7 Marks)				
	2) Long answers Types questions should				
	internal choice bases				
	(i.e Solve any one question from following				
	question)				
	3) Short answers on any Two Unites out of				
	the Four (Each question having 04 Marks)				
	4) Short answers Types question should				
	internal choice based				
	(i.e Solve any Two question from				
	following questions)				
Total Mark of Internal Exam	Distribution of Marks				
20 Marks	10 Marks Assignment				
10+10	10 Marks for MCQ Type Exam				
	This MCQs should ask on all units				

Chairperson & Member Bord of Studies in Economics

Faculty: Humanities Three Years- Six Semesters Bachelor's Degree Programme Generic / Open Elective / Subject - Economics

Semester	Cours e Code	Course Name	Credits	Teaching Hours	Exam Duration	Max Marks	Internal Marks	Total Marks
I to III	613	Theory-1 Financial Literacy	2	2	2 Hours	30	20	50
	613	Theory-2 Digital Banking	2	2	2 Hours	30	20	50
	613	Theory-3 Entrepreneu rship Developmen t	2	2	2 Hours	30	20	50
	613	Theory-4 Agro-based Industry	2	2	2 Hours	30	20	50

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Three Years- Six Semesters Bachelor's Degree Programme Generic / Open Elective / Subject - Economics

Course Code – 613

Major Title - Theory-1 - Financial Literacy

Level	Sem ester	Course Code	Course Name	Credits	Teaching Hours	Exam Duration	Max Marks	Internal Marks	Total Marks
4.5	I	613	Theory-1 Financial Literacy	2	2	2 Hours	30	20	50

Course Code – 613

Generic / Open Elective Title - Theory-1 - Financial Literacy

Course	To equip the student to manage their finance, introduce the students the role of human								
Objectives:	behavior in financial decision-mak								
o sjeeti vest	factors/biases that influence invest	• •	•						
Course	1. Understand the meaning and significance of financial literacy, Financial								
Outcomes:	Discipline & Financial Compe	etency, the role of fami	ly and parent	s in financial					
	socialization	socialization							
	2. Understand and Evaluate the S	Significance of savings	on financial	destiny and it					
	relationship with Consumerisr	n and to understand the	e different ele	ements/steps in					
	Personal Financial Planning to	attain Financial Well	Being and Ev	aluate the					
	different retail investment ave	nues							
	3. Know the meaning of Behavio	oural Finance, its evolu	tion and relat	ed theories					
	Understand the relationship be	tween biases and to ac	dopt techniqu	es to lower the					
	impact of biases								
		Workload	Weightage	Incorporation					
Unit System	Contents	Allotted	of Marks	of Pedagogies					
		Anotteu	Allotted						
Unit I	Introduction to Financial Litera			Interactive					
	1 Financial Literacy: Meaning &	% 7 Hrs	7 Marks	Lectures:					
	Components			Problem- Solving					
	2 Financial Discipline & Financial	cial		Sessions:					
	Competency	1 '1'.		Flip-Class: a					
TT *4 TT	3 Assessment of Financial Capa	ability		_					
Unit II	Family Financial Socialisation								
	1 Concept of Family Financial Socialisation	7 Hrs	7 Marks						
	2 Role of Parents in Financial								
	Socialisation								
	3 Significance of family financi	al							
	socialisation on financial capa	bilities							
Unit III	Consumer Rights and Responsib								
	1 Overview of consumer protec		8 Marks						
	2 Recognizing and avoiding fin		O WILLING						
	scams								
	3 Resolving financial disputes								
Unit IV	Financial Decision-Making in Ro	eal Life							
	1 Evaluation of financial produc		8 Marks						
	services.		21.101115						
	2 Assessment of the impact of f	inancial							
	decisions								

	3	Building a comprehensive financial								
		plan (Family Budget)								
References:										
	1.	Personal Finance, Jack R Kapoor, Les R Dlabay, Robert J Hughes								
		McGraw Hill Education (India) Pvt Ltd, New Delhi								
	2.	Keown, Prentice Hall Thaler, Richard H. (1993), Advances in Behavioral								
		Finance, Russell Sage Foundation								
	3.	Albert Bandura, Social Foundations of Thought & Action- A Social								
		Cognitive Theory, Prentice Hall								
	4.	Sulphey, M. M.: Introduction to Bel	navioural F	Finance, PH	I Learning P.					
		Ltd., New Delhi								
	5.	Monitor, James, (2002). Behavioural	Finance: In	sights into l	Irrational					
		Minds and Markets, Oxford Universit	Minds and Markets, Oxford University Press							
	W	eb resources:								

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Three Years- Six Semesters Bachelor's Degree Programme Generic / Open Elective / Subject - Economics

Course Code – 613

Generic / Open Elective Title - Theory-2 - Digital Banking

Level	Sem ester	Course Code	Course Name	Credits	Teaching Hours	Exam Duration	Max Marks	Internal Marks	Total Marks
4.5	II	613	Theory-2 Digital Banking	2	2	2 Hours	30	20	50

Course Code – 613

Generic / Open Elective Title - Theory-2 - Digital Banking

Course Objectives: Course Outcomes:	 To study basic about money and banking. To introduce concepts of payment system and modes. To learn the concept of cashless transactions and their merits and demerits. To understand the different types of payment system, technology involved in the digital payment To understand importance and functions of banking Know the procedure of opening an account and types of bank account etc. Learn different types of Payments system /modes and their instruments etc. Understand the features, advantages and limitations of cashless transactions in India. Acquire required knowledge and demonstrate skills sets required for Digital 						
	Payments System.		1				
Unit System	Contents Workload Allotted Weightage of Marks Of Peda Allotted						
Unit I	Banking			Interactive Lectures:			
	1 Bank: Meaning, Classification and Functions.	7 Hrs	7 Marks	Problem- Solving			
	2 Operating Procedure of Bank Accounts.			Sessions: Flip-Class: a			
Unit II	3 Types of Bank Accounts						
	 Digital Inclusion Cashless Transaction: Concept and features Brief history of Cashless Transaction Merit and Demerits of Cashless Transaction 	7 Hrs	7 Marks				
Unit III	Digital Payment System.						
	 Digital Payment System: Definition Objectives Debit and Credit Cards: Concept and 		8 Marks				
Unit IV	Issues and Opportunities Digital Bank Services						

	1	RTGS & NEFT: Concept and	8 Hrs	8 Marks						
		Importance								
	2	ATM, UPI and BBPS: Functions and								
		Importance								
	3	Concept of Net Banking & M-Banking								
References:										
	1.	Prepare a chart showing the function of Money.								
	2.	Prepare a chart showing the structure of any one of the new mode of digital								
		payment like Paytm,								
	3.	JPI, BHIM.								
	4.	Prepare a specimen of any two new modes of digital payments.								
	5.	Visits a bank and collect various slips, application etc. and fill it.								
		Visit a bank and collect information about the various Instruments of Cashless								
	0.	and prepare report	it tile valloa		, or C u shin c ss					
	7	on it.								
	, ,	Find out the recent trends in use of cashle	ec inctrume	nts and make	a class room					
	0.	presentation.	255 HISTIUHIC	nts and make	, a class room					
	9.	Analyse the working of any cashless instr	rument and	preset it in yo	our class.					
		Draft a report about Cashless experience								
		Conduct a survey and enlist the retail sho			tions carried					
		on in your locality	r							
	12.	with Cashless and prepare brief report on	it.							
		Visit the any retail shops in busy place of		ty and report	the factors					
	13.	influencing the	jour rocurr	e, and report	1400015					
	14	Cashless transaction.								
	17.	Casiness transaction.								

Web resources:

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Three Years- Six Semesters Bachelor's Degree Programme Generic / Open Elective / Subject - Economics

Course Code – 613

Generic / Open Elective Title – Theory-3 - Entrepreneurship Development

Level	Sem ester	Course Code	Course Name	Credi ts	Teaching Hours	Exam Duration	Max Marks	Internal Marks	Total Marks
4.5	II	613	Theory-3 Entrepreneur ship Development	2	2	2 Hours	30	20	50

Course Code – 613 Generic / Open Elective Title – Theory-3 - Entrepreneurship Development

Course

Individuals completing an Entrepreneurship Development course should be

Objectives:	well-prepared to embark on entrepreneurial ventures and contribute to the									
	eco	onomic development of their communi	ties							
Course										
Outcomes:	1.	Define entrepreneurship and articu	ılate its si	gnificance	in economic					
		development.								
	2.	2. Develop a well-structured business plan that includes market analysis,								
		financial projections, and operational strategies.								
	3.	3. Demonstrate an understanding of the challenges and opportunities								
	1	associated with a global business envi		mia davala	nmant					
	4.	Understand the role of entrepreneursh	np m econd	omic develo	pinent.					
Unit System		Contents	Workload Allotted	Weightage of Marks	Incorporation of Pedagogies					
	Affotted									
	Int	roduction to Entrepreneurship			Interactive Lectures:					
Unit I	1	Entrepreneurship: Definition,	7 Hrs	7 Marks	Problem-					
		Characteristics and Types			Solving					
	2	Qualities of Entrepreneurs			Sessions:					
_	3	Entrepreneurial Behaviour			Flip-Class: a					
** */ **	De	velopment Programme of								
Unit II	En	trepreneur								
	1	Introduction, Concept, Need for	7 Hrs	7 Marks						
		Training								
	2	Innovation and Creativity in								
		Entrepreneurship	-							
	3	Industry and Success of EDP								
Unit III	En	trepreneurial Leadership								
	1	Leadership Skills in	8 Hrs	8 Marks						
		Entrepreneurship								
	2	Building and Leading Effective								
	_	Teams								
	3	Communication and Negotiation								
		Skills								

T1:4 TX7	Bu	siness Organization							
Unit IV	1	Financial Skill							
	2	Marketing Function	8 Hrs	8 Marks					
	3	Indian Business Environment							
References:									
	1.	1. Peter Thiel with Blake Masters, "Zero to One"							
	2.	, , , , , , , , , , , , , , , , , , , ,							
	3.	Bill Aulet, "Disciplined Entrepreneurship"							
	4.	Wr. Sonal Chandak & Dr. Joyanekumar Gupta, Entrepreneurship and Skill							
		Development, Shri Balaji Publication, Nagpur,							
	5.	रवि कुमार, ''व्यापार मार्गदर्शन ''							
	6.	डॉ. सुनील प्रकाश , "उदयमिता संवर्धन की कला"	•						
	7.	रिींद्र वडसाले, " उदयमिता संग्रह''							
	8.	सुनंदा बािी, " उदयमिता विकसन: तंतू, योज	ना, आवि अंम	ল''					
	9.	डॉ. किशोर बंगळ, उद्योजक्ता आणि विकास, साईज	त्योती पुब्लिकेः	शन , नागपुर					
	10	.डॉ. प्रभाकर देशमुख, उद्योजकता विकास (संकल्प	ाना आणि व्यव	हार पिंपाळपुरे प	ब्लिशसस, नागपूर				
	W	eb resources:							

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Three Years- Six Semesters Bachelor's Degree Programme Generic / Open Elective / Subject - Economics

Course Code – 613

G/OE Title - Theory-4 - Agro-based Industry

Level	Sem ester	Course Code	Course Name	Credi ts	Teaching Hours	Exam Duration	Max Marks	Internal Marks	Total Marks
4.5	II	613	Theory- 4 Agro-based Industry	2	2	2 Hours	30	20	50

G/OE Title - Theory-4 - Agro-based Industry

Course Objectives: Course Outcomes:	 Demonstrate a comprehensive understanding of agro-based industries and their diverse components. Apply critical thinking to assess and implement food processing techniques, sustainable practices, and emerging technologies. Analyze the interconnectedness of agro-based industries, from agriculture to bioenergy production. Anticipate and adapt to evolving trends in the agro-based industry, making informed decisions about career paths. 1. Understand the concept of agro-based industries, recognizing their significance in economic development 2. Classify different types of agro-based industries and analyze their contributions to the agricultural sector. 3. Assess various food preservation techniques, such as canning, freezing, and fermentation. 4. Identify and explain the manufacturing processes involved in the textile and apparel industry. 5. Evaluate the role of agrochemicals and fertilizers in agriculture, considering sustainability. 					
Unit	Contents	Workload	Weightage	Incorporation of		
System		Allotted	of Marks Allotted	Pedagogies		
Unit I	Introduction to Agro-based Industries: 1. Overview of Agro-based Industries 2. Types of Agro-based Industries 3. Challenges and Opportunities	8 Hrs	8 Marks	1. Interactive Lectures: 2. Problem- Solving Sessions: 3. Flip-Class:.		
Unit II	Food Processing Industry 1. Overview of Food Processing 2. Food Preservation Techniques 3. Food safety standards and regulations	7 Hrs	7 Marks	1		
Unit III	Textiles and Apparel Industry 1. Textile Processing in Agriculture 2. Manufacturing Processes 3. Sustainable Practices in Textile Industry	8 Hrs	8 Marks			

Unit IV	Bioenergy Production and					
	Agrochemicals	7 Hrs	7 Marks			
	1.Bioenergy from Agricultural					
	Sources.					
	2. Agrochemicals and Fertilizers.					
	3. Future Trends and Career					
	Opportunities					
References:						
	1. Gurpreet S. Dhillon and Surinder Kaur, "Agro-Industrial Wastes as					
	Feedstock for Enzyme Production: Apply and Exploit the Emerging and					
	Valuable Use Options of Waste Biomass"					
	2. Vipin Chandra Kalia and Rashmi Sanghi, "Agro-Industrial Wastes:					
	Characteristics, Recovery and Product Development"					
	3. Chaudhery Mustansar Hussain, "Agro-Industrial Wastes: Utilization,					
	Management and Sustainability"					
	4. Ram Chandra, "Agro-Industrial Wastes: Characterization and Management"					
	5. डॉ. आशीष देवगावकर कृषि उत्पादन व व्यवसाय					
	 डॉ. बाबासाहेब आबासाहेब निकषे उपकुला संस्थांचे संग्रहण व्यवस्थापन 					
	7. डॉ. वीरेन्द्र कुमार, कृषि उद्यमिता					
	8. शंकरलाल आलाट, कृषि उद्योग: संभावनाएं और चुनौतियाँ					
	Web resources:					