Education to Excel

SBRR Mahajana First Grade College (Autonomous) Affiliated to University of Mysore & Accredited by NAAC with A

Grade

College with potential for excellence Jayalakshmipuram, Mysuru - 570 012

BOARD OF STUDIES (BoS)

DEPARTMENT OF ECONOMICS

UG 🗸

PG

NEP Syllabi for V and VI Semester BA Economics

2023-24

DEPARTMENT OF ECONOMICS

Motto

Economics for Empowerment and Enhancement

Vision

To prepare Students for successful careers as applied economists

Through fine tuning of minds & to make them understand and analyze the

Dynamics of Economic changes

Mission

Providing a sound theoretical base to develop quantitative aptitude,
to substantiate theoretical learning
Exposure to practical aspects of Present day economic challenges

POs	Details of the Programme Outcomes (POs)
PO1	Domain Knowledge: Inculcation of fundamental concepts, principles, methods and the application of the same in the realm of concerned domain.
PO2	Problem Analysis: This programme enhances the ability to define, identify and analyze appropriate means towards amicable solutions in the given area of Knowledge.
PO3	Design & Development of Solutions: Structuring theoretical knowledge and developing customized designs in terms of – Intervention strategies, Profiling, Reviews, Archives, Marketing strategies, Info-graphics and Approaches for arriving at relevant and desirable solutions.
PO4	Research & Investigation : Knowledge and application of "Research Methods" to investigate domain specific problems and derive scientific conclusions through testing of Hypotheses and relevant findings empirically.
PO5	Usage of Modern Tools and Techniques: Mastery in the academic enclave through skilled handling administering, assessing, validating and interpreting complex phenomena using advanced tools and techniques to create simple and sustainable solutions.
PO6	Social Sciences & Society – Promotes domain specific literacy to illuminate the significance of each discipline and its applicability for the well-being of Society.
PO7	Environment and Sustainability: Contemplate and Introspect prevailing environmental challenges and consequences. Further, channelize initiatives towards sustainability.
PO8	Moral and Ethical Values: Application of Professional Ethics, Humanitarian Values, Accountability and Social Responsibilities in emerging society towards attainment of harmony and co-existence.
PO9	Individual and Teamwork: Imbibe the qualities of Teamwork and function effectively as an emerging leader in the diversified and multidisciplinary areas.
PO10	Communication: Demonstrates Competency in comprehending and conceptualizing discipline specific concepts and ideas and communicates effectively through fluid communication within the professional and social setup.
PO11	Economics and Project Management: Understand the Economic Concept in the context of specific discipline and apply the same through initiating Planning, and Executing the Project Dynamics effectively towards successful Project Management.
PO12	Lifelong Learning : Identify and address their own educational needs in a changing world in ways sufficient to upgrade one's skills and competencies through constant self-evaluation and eternal learning.

Department of Economics - List of Board of Studies Members

Sl. N	Category	Name	Designati on	Address for communication	E-mail and Mobile No.
01	University Nominee	Dr. Navitha Thimmaiah	Professor	DoS in Economics & Cooperation, UoM, Mysuru.	navithaprasad @gmail.com +919036180571
	HoD &	Venkatalakshmi M N	Associate Professor	SBRR Mahajana First Grade College, Jayalakshmipuram, Mysuru -12	venkatalakshmi mn.fgc@mahaj ana.edu.in +91 9448472024
02	Faculty of the Department	ulty of Dr.Pushparani PG		SBRR Mahajana First Grade College, Jayalakshmipuram, Mysuru - 12	pushparanimfgc @gmail.com +91 9945094843
		Siddappa R	Assistant Professor	SBRR Mahajana First Grade College, Jayalakshmipuram, Mysuru - 12	mnsh1611@gm ail.com +91 8050365338
		Chaluvegowda S M	Assistant Professor	SBRR Mahajana First Grade College, Jayalakshmipuram, Mysuru - 12	<u>Chaluvegowda2</u> <u>5@gmail.com</u> +918217310214
03	Two Experts from other University	Dr. Ramakrishna B M	Professor	University college, Hampanaka tta, (A Constituent college of Mangalore University) Mangaluru-575001	rama_bmr@yah oo.co.in +91 9448427705
	,	Dr. E. Thippeswamy	Professor	Field Marshal K. M. Cariappa College, (A Constituent college of Mangalore University) Madikeri-571201	ethippeswamy @yahoo.com +91 9448639972
04	Alumnus	Dr. Roopa Patavardhan	Alumnae & Assistant Professor	School of Business studies and social sciences, Christ (Deemed to be University) Hulimavu, Bengaluru-76	roopa.patavardh an@christunive rsity.in +91 9901997086
05	Industry Expert	Nikhil Maruthi	Stakeholder & LLP Partner	Merako Media Pvt Ltd Mysuru	nikhilmaruthi26 @gmail.com +91 9650266082

Year-wise Programme Structure (NEP 2020)

Discipline Specific Courses (DSC) V & VI Semester BA

		Hour/		Credits	Maximum Marks				Т-4-1
	Course, Type,		eek	Credits	IA	L	Exam	Exam	Total
Code ar	nd Title	L T/P		L: T:P	C1	C2	С3	Duration	Marks
		Eco	onon	nics – V	V Ser	n BA			
DSC (9) 231537	Public Economics	4	0	4:0:0	20	20	60	$2\frac{1}{2}$ Hours	100
DSC (10) 231538	Development Economics	4	0	4:0:0	20	20	60	$2\frac{1}{2}$ Hours	100
DSC (11) 231539	Indian Banking and Finance	4	0	4:0:0	20	20	60	$2\frac{1}{2}$ Hours	100
DSC (11.1) 231540	Economics of Human Resource management	4	0	4:0:0	20	20	60	$2\frac{1}{2}$ Hours	100
SEC (5) 23 EMP ECO01	Employability Skills	2	0/1	2:0:1	20	20	60	$2\frac{1}{2}$ Hours	100

Economics – VI Sem BA

Course, Type, Code and Title			YYCCK		Credits Maximum Marks			Exam Duration	Total
Coue ai	id Title	.	/D/D	.	IA		Exam	Duration	
		L	T/P	L: T:P	C1	C2	C3		Marks
DSC (12) 231637	International Economics	4	0	4:0:0	20	20	60	$2\frac{1}{2}$ Hours	100
DSC (13) 231638	Indian Public Finance	4	0	4:0:0	20	20	60	$2\frac{1}{2}$ Hours	. 100
DSC (14) 231639	Environmental Economics	4	0	4:0:0	20	20	60	$2\frac{1}{2}$ Hours	100
DSC (14.1)	Economic Thoughts of	4	0	4:0:0	20	20	60	$2\frac{1}{2}$ Hours	100
231640	B R Ambedkar								
INT	Internship 23INTECO01	2	0	2:0:0	50	50	-	-	100

V Semester BA

Course Code: 231537	Course Title: DSC (9): Public Economics
Course Credit (L:T:P): 4 (4:0:0)	Teaching Hours/Week: 4 Hours
Total Contact Hours: 60 Hours	Formative Assessment Marks: 40
Duration of Exam: $2\frac{1}{2}$ Hours	Summative Assessment Marks: 60

Course Outcomes (COs):

- CO1. Comprehend the introductory concepts of Public Finance & analyse the causes of market failure and corrective actions
- CO2. Examine the impact, incidence and shifting of tax and Study the Economic Effects of tax on production, distribution and other effects
- CO3. Enable the students to identify the Principles and Effects of Public Expenditure, public debt & Sources of Public Borrowing and Burden of Public Debt
- CO4. Identify the Economic and functional classification of the budget; to acquaint with the advantages and disadvantages of Deficit Financing.

Modules	Description	60 Hours						
Module-I	Introduction to Public Economics	15						
	Public Economics: Meaning, definitions,	Scope and						
	Significance, Public Finance and Private Finance: N	Meaning, and						
	Distinction; Public good and private good: Meaning and							
	Distinction, Principle of Maximum Social Advantage,							
	Externalities: Meaning and its Role, Market Failure: Meaning,							
	causes. Market failure and role of government							
Practicum	Group Discussions on Public Finance and private finance;							
	public good and private good							
N/ 1 1 T	Assignment on Market failure and government inte							
Module II	Public Revenue and Public Expenditure	18						
	Meaning and sources of revenue; Taxation -	Cannons of						
	taxation, Characteristics of a sound tax syste	em, Impact,						
	Incidence- Division of Tax burden, Shifting of tax	k, Economic						
	Effects of tax on production, distribution and o	ther effects,						
	Progressive and Regressive, Proportional Tax,	Direct and						
	Indirect Taxes –Merits and Demerits.							
	Public Expenditure; Meaning, Classification	& Cannons,						
	Reasons for the growth of public expenditure, Wag	ner's law of						
	increasing state activities, Effects of public	expenditure:						
	Production, Distribution &Other effects.							

Practicum	Mini-project/study to ascertain the impact of GST on					
	retailers/wholesalers in your vicinity					
	A case study on the taxable capacity of the different sections of					
	society in the vicinity Assignment on Effects of public expenditure:					
	Production, Distribution & Other Effects					
Module III	Public Debt	12				
	Public Debt: Meaning, Types & Effects; Sources of Public Borrowing; Burden of Public Debt - Classical/Ricardian views and Keynesian views (in brief); Causes of the Rise in Public Debt; Methods of debt redemption.					
Practicum	Studying the burden of public debt through a project/ case study Assignment on Debt Management					
Module IV	Public Budget, Fiscal Policy and Fiscal Deficit	15				
	Budget: Meaning, process & Types of budget, Economic and functional, classification of the budget; Balanced and unbalanced budget, Types of Budget Deficits; Fiscal Policy: Meaning, objectives & Tools; Fiscal deficit: Meaning, Computation, Deficit Financing: Meaning, Advantages and Disadvantages					
Practicum:	Calculation of various types of budget deficit using the budget discussion on the advantages and disadvantages of financing					

References
Lekhi R.K., Joginder Singh (2018) Public Finance, Kalyani publication, New Delhi
Tyagi B.P. (2014) Public Finance published by Jaya Prakash Nath and CO, Meerut
Hindriks J. and G. Myles (2006): Intermediate Public Economics, MIT Press.
Bhatia H L (2018): Public Finance. Vikas Publishing House.
Musgrave, R.A. (1989), The Theory of Public Finance, McGraw Hill
Musgrave R.A. and P.B. Musgrave (1989), Public Finance in Theory and Practice,
McGraw Hill,

Web links:

- https://www.geeksforgeeks.org/difference-between-public-finance-and-private-finance/
- https://en.wikipedia.org/wiki/Market_failure
- https://www.economicsdiscussion.net/government/taxation/canons-of-taxation-meaning-types-and-characteristics/17428
- http://www.eagri.org/eagri50/AECO141/lec16.pd
- https://www.studyiq.com/articles/fiscal-policy/
- https://www.wallstreetmojo.com/public-debt

Course Articulation Matrix: 231537

PO's	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO	PO	PO
CO's										10	11	12
CO1	2	2	2	3	3	2	2	1	1	2	2	2
CO2	3	2	2	3	2	2	2	2	1	2	2	2
CO3	3	2	2	2	2	2	2	2	1	2	1	2
CO4	3	3	2	2	2	2	2	2	1	2	1	2
Weighted Average	2.75	2.25	2	2.5	2.25	2	2	1.75	1	2.25	1.5	2

V Semester BA

Course Code: 231538	Course Title: DSC (10): Development Economics
Course Credit (L:T:P): 4 (4:0:0)	Teaching Hours/Week: 4 Hours
Total Contact Hours: 60 Hours	Formative Assessment Marks: 40
Duration of Exam: $2\frac{1}{2}$ Hours	Summative Assessment Marks: 60

Course Outcomes (COs):

- CO1. Examine the basic concepts and measurements of Development.
- CO2. Acquire the knowledge with some classical and partial theories of Development economics and identify the differences.
- CO3. Identify the distinction between Developed and Developing Countries.
- CO4. Analyse and tackle the Development issues effectively.

MODULES	DESCRIPTION				
Module I	Introduction to Economic Development	14			
	Concept - Definitions - Distinction between Economic Growth and Development - Indicators of Growth and Development, Measures of Economic Development: Gross National Product (GNP) - Physical Quality of Life Index (PQLI), Human Development Index (HDI), Happiness Index, Multi-Dimensional Poverty Index(MDPI).				
Practicum:	Assignment on various indicators of growth and developm Group discussions about the characteristic features of diffecountries and theirdevelopment levels				
Module II	General Theories of Economic Growth and Development	16			
	Adam Smith's Theory, David Ricardo's Theory, T.R. Malthus' Theory, Karl Marx's Theory, Schumpeter's Theory and Rostow's Growth Theory - Harrod-Domar Model(in brief).				
Practicum:	Assignment on different theories and their relevance to developing Countries, Debate on present stage of India's growth and estimated stage it may reach by 2047				

M	odule III	Partial Theories of Economic Development	16				
Pra	eticum:	Lewis Labour Surplus Model – Harris Todaro model of Migration (in brief) Rodan's Big Push Theory - Lieberstein's Critical Minimum Effort Approach - Balanced Vs. Unbalanced Growth, Factors in the Development Process - Capital Accumulation - Capital-Output Ratio - Technology and Economic Development. Group Discussion on Balanced and unbalanced growth strategies in Developed anddeveloping countries Assignment on the Factors in the Development Process Capital Accumulation					
M	odule IV	Sustainable Development	1 4				
		Inclusive Development - Millennium Development Goals - Sustainable DevelopmentGoals, Targets and Achievements with reference to India.					
Pra	ecticum	Seminar on MDGs and SDGs and the challenges					
Re	eferences						
1	Higgins Ber Company. I	njamin & W.W. Norton Economic Development New Yor nc.	'k &				
2							
3	Taneja M.L. and Meier G. M, Economics of Development and Plannin Chand and Co, New Delhi.						
4	Thirlwall A.P. Growth and Development: With Special Reference to Developing Economies, PalgraveMacmillan, New York.						
5							
6		Development Reports					

Web links:

- https://www.shiksha.com/online-courses/articles/difference-between-economic-growth-and-economic-development/
- http://www2.harpercollege.edu/mhealy/g101ilec/intro/eco/ecomea/ecomea fr.htm
- https://www.youtube.com/watch?v=DevD4b7HQ7U
- http://www.ebookbou.edu.bd/Books/Text/SOB/MBA/mba_4334/Unit-02.pdf
- https://www.un.org/en/chronicle/article/w-arthur-lewis-pioneer-development-economics
- https://en.wikipedia.org/wiki/Sustainable_development

Course Articulation Matrix-231538

PO's	PO	PO	PO	PO	PO	PO	PO	PO	PO	PO	PO	PO
CO's	1	2	3	4	5	6	7	8	9	10	11	12
CO1	2	2	2	2	3	2	2	2	2	2	3	2
CO2	3	2	3	2	2	2	2	2	1	2	3	2
CO3	3	2	3	2	2	2	2	2	1	2	3	2
CO4	3	3	2	3	3	3	3	3	2	2	2	3
Weighted Average	2.75	2.25	2.75	2.25	2.5	2.25	2.25	2.25	1.5	2	2.75	2.25

V Semester BA

Course Code: 231539	Course Title DSC (11): Indian Banking and Finance
Course Credit (L:T:P): 4 (4:0:0)	Teaching Hours/Week: 4 Hours
Total Contact Hours: 60 Hours	Formative Assessment Marks: 40
Duration of Exam: $2\frac{1}{2}$ Hours	Summative Assessment Marks: 60

Course Outcomes (COs):

- CO1. Identifying the basics structure of Indian banking and the role of banks in monetary policy.
- CO2. Analyze the functioning of banks and different types of accounts and other services offeredby banks.
- CO3 Evaluate recent developments in the Indian banking sector, including digital banking, payment banks, and non-performing assets.
- CO4. Analyze the challenges faced by Indian banks and the implications of banking reforms for the Indian economy. Develop critical thinking and analytical skills in evaluating various financial products and services banks and capital markets offer.

MODULES	DESCRIPTION	60 Hours					
Module I	Introduction to banking: India	15					
	Indian Banks: Evolution, Structure: Public sector, p Foreign, Cooperative, RRB, Small finance banks, Par Role and importance of banks in the Indian economy; bank: Meaning and Functions; Central Bank: N Functions; Issues in banking sector; NPA crisis.	yment banks; Commercial					
Practicum	Compare and contrast the different types of banks, highlighting their strengths andweaknesses- Presentation. Conduct a class discussion and compare and contrast the different scenarios on various loans, highlighting the risks involved and the measures taken by banks to manage theserisks.						
Module II	Banking services	15					
	Banking services: Types of bank accounts; Account opening and importance of KYC; Bank loans; types, Documents required eligibility, interest rates, maturity; Other services: Locker facility payment and remittance services; debit cards, credit cards; ATMs internet and mobile banking; Modern banking products: Insurance on deposits and loans, Investment services in capital market stocks, bonds and mutual funds.						

Practicum	Group discussion on bank accounts and loan products and making recommendation to different classes ,Comparison of banking services by visiting bank branches						
Module III	Modern Banking	15					
Practicum:	Modern banking facilities; Digital banking; Digital Digital account opening; Biometrics; contact less system; instant payments; personal finance managemed Use of artificial intelligence and machine learning in bank security in banking; Credit scoring. Survey bank customers to understand their us satisfaction levels with digital banking services. Analyze the adoption rates of digital banking service different age groups and demographic segments	payment ent tools; ks; Cyber age and					
Module IV	Financial Market	15					
	Introduction to Indian financial markets; Equity and stock exchanges; Debt markets and bond markets; Currency mand forex trading; Commodity markets and trading; Capi market: Meaning and its products; Risk in capital market investments; Role of SEBI, Fin-tech.	arkets					

Debate: Investing in capital market products.

Assignment on Indian financial markets

Refere	ences
1	Khan, M. Y. (2019). Indian Financial System (11th ed.). McGraw Hill Education (India) PrivateLimited.
2	RBI (2022) report on the trend and Progress of Banking in India
3	Pathak, B. V. (2018). Indian financial system. Pearson Education
4	Principles and Practices of Banking (2023), Indian Institute of Banking & Finance (IIBF), MacMillian
5	Shekhar, K. C. & Shekhar, L. (2013). Banking Theory and Practice, 21st Edition
6	Taxman's Digital Banking, Indian Institute of Banking & Finance (IIBF), Bharati Law House
7	Reserve Bank of India. (2017). Basic Financial Literacy Guide.
8	Securities and Exchange Board of India. (2021). Handbook of Statistics on Indian Securities Market.
9	Financial Education Handbook (2021) National Centre for Financial Education (NCFE)
10	Investor Education material by National Stock Exchange

Practicum

Web links:

- https://www.toppr.com/guides/general-awareness/banks/introduction-to-banks/#:~:text=Banking%20in%20India%20has%20been,see%20the%20introduction%20of%20Banks.
- https://www.bankbazaar.com/home-loan/different-types-of-bank-loans-in-india.html
- https://www.nseindia.com/invest/how-to-invest-in-capital-market
- https://www.nseindia.com/invest/how-to-invest-in-capital-market
- https://www.sebi.gov.in/reports-and-statistics/publications/dec-2022/handbook-of-statistics-2021_66158.html
- https://en.wikipedia.org/wiki/Bank
- https://www.brainkart.com/article/Modern-Banking-Services_35371/
- https://www.investopedia.com/terms/f/financial-market.asp

Course Articulation Matrix - 231539

POs	PO	PO	PO	PO	PO	PO	PO	PO	P	PO	PO	PO
COs	1	2	3	4	5	6	7	8	09	10	11	12
CO1	3	3	2	2	2	2	2	2	2	2	2	2
CO2	3	2	3	2	3	2	2	2	2	2	2	3
CO3	3	3	3	2	3	2	2	3	2	2	3	3
CO4	3	3	3	2	3	2	2	3	2	2	3	3
Weighted Average	3	2.75	2.75	2	2.75	2	2	2.5	2	2	2.5	2.75

V Semester BA

Course Code: 231540	Course Title DSC (11.1): Economics of Human Resource Management
Course Credit (L:T:P): 4 (4:0:0)	Teaching Hours/Week: 4 Hours
Total Contact Hours: 60 Hours	Formative Assessment Marks: 40
Duration of Exam: $2\frac{1}{2}$ Hours	Summative Assessment Marks: 60

Course Outcomes (COs):

- CO1. Acquire the knowledge about meaning, nature, scope and value of the contemporary approach to human resource management with reference to Economics.
- CO2. Evaluation of an organisation of a human resource management functionary in anestablishment, and to identify attributes of a successful personnel manager.
- CO3. Imparting knowledge and techniques in human resource planning, Job-Analysis, and Job-Design.
- CO4. Analysis of the importance and methods adopted for training and development of employees in the workplace.

MODULES	DESCRIPTION	60 Hours
Module I	Introduction to Human Resource Management	15
	Human Resource Management: Concept, Nature,	
	scope, objectives, importance, functions of	
	Human Resource Management with reference to	
	Economics; Characteristics of a Human	
	Resource Manager, HRD - Responsibility of	
	managers.	
Practicum	Group Discussions on Human Resource	
	Management as a Profession.	
	Assignment on Qualities of Personnel Manager	
Module II	Procurement of Human Resources	15
	Human Resource Planning - Concept and	
	objectives, importance, process, problems and	
	guidelines; Job Design and Analysis: Concept,	
	process, job description and job specification;	
	Recruitment and Selection Meaning and process	
	of recruitment, recruitment policy and	
	organization, techniques of recruitment.	
Practicum	Assignment on recruitment and Group discussion of	n
	Techniques of Recruitment	

Module III	Training and Job Evaluation	15					
	Training: Concept, objectives, importance; identifying						
	training needs.						
	Designing training programs, methods of training, advantages and limitations, methods of job evaluation, Wage and Salary Administration. Objectives and principles, essentials of sound wage structure, factors affecting wages,						
	methods of wage payment, and wage policy in India.						
Practicum	Project on training and job evaluation						
Module IV	Performance Appraisal	15					
	Performance appraisal: Concept, objectives, problems,						
	methods and techniques, interview, Transfers, promotions						
	and separations. Purpose of job changes, concept and						
	objectives of transfers. Types of transfer, transfer policy,						
	concept and basis of promotion, promotion policy,						
	demotion, types of separations.						
Practicum	Seminar on transfers and promotions	1					
	Group discussion on Performance appraisal						

Referen	References							
1	Koontz, Weirich & Aryasri, (2004) Principles of Management, Tata McGraw-Hill, New Delhi,							
2	Tripathi & Reddy, (2008) Principles of Management, Tata McGraw-Hill, New Delhi, Laurie							
3	Meenakshi Gupta, (2009) Principles of Management, PHI Learning, New Delhi,							
4	Gupta (2016), Human resource Management. S Chand Publisher. New Delhi							
5	Aswathappa K. (2020) Human resource Management, Tata Mc Graw Hill Publishing Co. Ltd.							
6	Prasad L. M, (2017) Organisational Behaviour, S. Chand Publishers, New Delhi.							

Web links:

- https://www.whatishumanresource.com/human-resource-management
- https://www.mbaknol.com/human-resource-management/human-resource-planning/
- https://www.economicsdiscussion.net/human-resource-management/human-resource-planning
- https://www.shrm.org/resourcesandtools/tools-and-samples/policies/pages/recruitment-selection-
- https://www.managementstudyguide.com/performance-appraisal.htm
 https://www.businessmanagementideas.com/human-resource-management-2/transfers-of-

Course Articulation Matrix - 231540

POs	DO1	DO2	PO3	DO4	PO5	PO6	PO7	PO8	P09	PO	PO	PO
COs	POI	F 02	103	104	103	100	107	108	FU9	10	11	12
CO1	3	3	2	2	3	2	2	3	2	3	3	3
CO2	3	3	3	3	3	2	2	3	3	3	3	2
CO3	2	3	2	2	3	2	2	3	2	2	2	3
CO4	3	3	3	2	3	2	2	2	2	2	3	2
Weighted Average	2.75	3	2.5	2.25	3	2	2	2.75	2.25	2.5	2.75	2.5

V Semester BA

Course Code: (23EMPECO01)	Course Title:(SEC-5)Employability Skills
Course Credit (L:T:P): 3 (2:0:1)	Teaching Hours/Week: 3 Hours
Total Contact Hours: 45 Hours	Formative Assessment Marks: 40
Duration of Exam: $2\frac{1}{2}$ Hours	Summative Assessment Marks: 60

Pedagogy: Classroom lectures, Activities based learning, Practice Questions, Tutorial Classes, Group discussions, Mock Tests, etc.,

Course Outcomes: (Cos)

- Develop systematic problem-solving abilities.
- Enhance verbal and non-verbal reasoning skills.
- Improve numerical and analytical abilities.
- Enhance English language and communication skills.

	Syllabus:	
Module No. 1:	General Orientation on all Competitive Exams	5

Overview of Competitive Exams for Government Recruitment in India - Introduction, Eligibility Criteria, Exam Pattern, Syllabus, and Resources.

Module No. 2: Quantitative Aptitude

15

Number system, HCF &LCM, Ratio and Proportion, Averages, Ages, Percentages, Partnerships, Time, Speed and Distance, Profit and Loss, Data Interpretation, Problems based on Simple interest, Compound interest, Clocks, and Calendars.

Module No. 3: Verbal and Nonverbal Reasoning

15

Verbal Reasoning: Data analysis, Data sufficiency, Decision making, coding & decoding, Blood relations, Puzzle tests, Direction sense test, Problems based on Venn Diagram/Syllogisms, Non-Verbal Reasoning: Analogy, Water images, mirror images, embedded figures, Completion

of Pattern, Paper folding, Cubes & dice, Figure Formation & Analysis.

Module No. 4: English Language and Comprehension Solving 10

Vocabulary, English Grammar, Verbal Ability, Sentence Structure, Spot the Error, Fill in the Blanks, Idioms & Phrases, Cloze Passages, and Comprehension Passages.

Skill Development Activities:

Various activity-based learning methods such as problem-solving exercises, case studies, roleplaying, debates, group discussions, mock tests, and assessments can be conducted, in addition to any other relevant activities for the course to ensure effective learning.

References:

- Latest editions of books such as Quantitative Aptitude for Competitive Examinations,
- Modern Approach to Verbal and Non-Verbal Reasoning,
- Quick Learning Objective General English R.S.Agarwal, Arihant Publications,

Web links:

- List of Government Competitive Exams, Jobs & Vacancies (exampur.com)
- https://www.safalta.chttps://www.javatpoint.com/aptitude/quantitative
- https://free.aicte-india.org/Quantitative-Aptitude-Basics.php
- https://onlinecourses.nptel.ac.in/noc20_hs19/preview
- https://www.udemy.com/course/reasoning-verbal-non-verbal/
- https://www.careerride.com/mcq/logical-reasoning-quantitative-aptitude-mcq-questions
- https://www.admitkard.com/blog/analytical-reasoning/

Course Articulation Matrix - 23EMPECO01

POs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	P09	PO	PO	PO
COs										10	11	12
CO1	3	3	2	2	3	1	2	2	1	2	2	2
CO2	3	3	3	3	3	2	2	2	2	2	3	2
CO3	3	3	3	3	3	2	2	2	2	2	3	2
CO4	3	3	3	3	3	2	2	2	2	2	3	2
Weighted Average	3	3	2.75	2.75	3	1.75	2	2	1.75	2	2.75	2

Pedagogy (For DSC Papers)

Formative Assessment						
Assessment Occasion/ type	Weightage in Marks					
Internal Test	50%					
Assignment	20%					
Presentation/Project	30%					
Total	100					
Formative Assessment as per l	University guidelines are compulsory					

Evaluation process for IA Marks

FORMATIVE ASSESSMENT								
	Total							
Assessment Occasion/type								
Internal Test	10	10	20					
Assignment/seminar	5	-	05					
Quiz/GD	5	-	05					
Presentation/Project etc	-	10	10					
Total	20	20	40					
Semester End Exam Theory								

Evaluation process for IA Marks (for SEC- Employability Skills)

FORMATIVE ASSESSMENT								
C1 C2								
Assessment Occasion/type								
Class Test	20							
Assignment/seminar	20	20						
Total 20 20								
Semester End Exam Theory								

QUESTION PAPER PATTERN (C3) FOR DSC Papers

Maximum Marks: 60 **Duration:** $2\frac{1}{2}$ Hours

PART -A

Answer any Five of the following		5X2 =10
Sl. No. 1		
a.		
b.		
с.		
d.		
е.		
f.		
g.		
h.		
	PART - B	
Answer any Six of the following:		6X5 = 30
Sl. No. 2 to 10		
	PART - C	
Answer any Two of the following:		2X10 =20
Sl. No. 11 to 14		
	=======================================	

QUESTION PAPER PATTERN (C3) FOR SEC (Employability Skills)

Maximum Marks: 60 **Duration:** $2\frac{1}{2}$ Hours

PART -A

Answer any Five of the following	5X2 =10
Sl. No. 1	
a.	
b.	
c.	
d.	
e.	
f.	
g.	
h.	
PART - B	
Answer any Six of the following:	6X5 =30
Sl. No. 2 to 10	
PART - C	
Answer any Two of the following:	2X10 =20
Sl. No. 11 to 14	

VI SEMESTER BA

Course Code: 231637	Course Title: DSC(12) : International Economics
Course Credit (L:T:P): 4 (4:0:0)	Teaching Hours/Week: 4 Hours
Total Contact Hours: 60 Hours	Formative Assessment Marks: 40
Duration of Exam: $2\frac{1}{2}$ Hours	Summative Assessment Marks: 60

Course Outcomes (COs): After the successful completion of the course, the student will be able to:

- CO1. Understand the international trade theories and their application in international trade
- CO2. Explain the concept of terms of trade and demonstrate the effect of trade barriers; and displaythe ability to analyse the stages of economic integration
- CO3. Understand the concept of BoP and assess the BoP position and examine the changes in forexrate
- CO4. Analyse the role of International trade and financial institutions & Demonstrate good inter-personal and communication skills through class participation and contributing to critical discussion on trade issues

MODULES	DESCRIPTION	60 Hours								
Module I	International Trade Theories	15								
	Meaning and Importance of International trade; Differences between									
	Internal and International Trade; Trade Theories: Mercantilist view;									
	Absolute cost and comparative cost advantage theories; Haberler's									
	Opportunity cost theory;									
	Hecksher-Ohlin theory; Leontief's paradox									
Practicum	racticum Assignment on Ricardo's Comparative cost advantage and									
	Leontief's paradox									
Module II	Terms of Trade and Trade Policy	17								
	Terms of trade- Concepts, Factors determining Terms									
	Trade Policy: Free trade v/s Protection; Tariffs: Types a	nd effects;								
	Quotas;Anti-dumping.									
Practicum	cticum Debate: Free trade v/s Protection									
	Mini project: Trace the evolution of India towards Economic									
	Integration									
Module III	Balance of Payments and Capital Flows	13								

	Balance of Payments: Concept, Components; Disequilibrium in Balance of Payments: Causes and Measures to correct disequilibrium; Foreign Exchange rate: Meaning and types; determination of Foreign exchange rate: Demand for and Supply of Forex; Purchasing Power Parity (PPP) theory; Capital Flows: Meaning, concept and types of Foreign Investment; Forms of FDI; Advantages and disadvantages of FDI.							
	<u> </u>							
Practicum	Prepare India's Balance of Payment statement using recent Economic Survey Assignment on Forms of FDI							

Module IV		International Financial Institutions and Trade Organisations	15						
		Bretton Woods Institutions: IMF and IBRD - IDA and IFC:							
		Organization, Objectives, Functions. Evolution of WTO: GATT –							
		principles and objectives; WTO: Organization, Objectives,	,						
		Functions, Agreements and current issues							
Pra	cticum:	Group Discussion: Effectiveness of IMF and IBRD in dev	eloping						
		countries							
		Seminar: Agreements of WTO or current issues of WTO							
	erences								
1	Soderstei	n. B. (1993): International Economics, MacMillan, 3 Edition	ı, London,						
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3	Vaish, M	I. C. and Sudama Singh (1980): International Economics,	3 Edition,						
	Oxford a								
		on, New Delhi.							
4		n, R. J. (1999): International Economics, International Thompson							
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9	D M Mit	hani, International Economics, Himalaya, Mumbai.							
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	Delhi								
11		D.N. (2013): International Economics Theory & Policy, Vikas							
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12	K.C. Ran	na & K.N. Verma (2017): International Economics ; Vishal Publishi	ng Co.						
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Course Articulation Matrix- 231637

PO's	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO	PO	PO	PO	PO
CO's	101	102		1 54	105	100	107	8	9	10	11	12
CO1	3	3	2	2	2	1	2	2	2	2	2	1
CO2	3	2	2	2	3	2	2	1	2	2	2	2
CO3	3	3	3	3	3	2	2	2	2	2	2	2
CO4	3	3	3	2	2	2	3	2	2	2	2	2
Weighted Average	3	2.75	2.5	2.25	2.5	1.75	2.25	1.75	2	2	2	1.75

Course Code: 231638	Course Title: DSC (13): Indian Public Finance
Course Credit (L:T:P): 4 (4:0:0)	Teaching Hours/Week: 4 Hours
Total Contact Hours: 60 Hours	Formative Assessment Marks: 40
Duration of Exam: $2\frac{1}{2}$ Hours	Summative Assessment Marks: 60

Course Outcomes (COs):

- CO1. Identify the structure of Indian Public Finance & trace the Source and nature of public revenue and expenditure
- CO2. Evaluate the Budget and different concept of deficits
- CO3. Gain Knowledge about the Principles of Public Debt and its management
- CO4. Examine the fiscal and monetary policy, their tools and importance including

the Indian federal financing system and FinancialCommissions.

MODULES	DESCRIPTION	60 Hours
Module I	Public Revenue	18
Practicum	Direct Tax Revenue - Trends and Patterns of Ta India; Direct Tax in India; Personal Income Tax Ra Corporate Tax. Indirect Tax Revenue - Indirect Taxes in India – I VAT and MODVAT; Goods and Services Tax (GST and Classification of GST, Tax Rates of GST; Trends and Patterns of of GST onIndian Economy; Tax Reform Commission Collection and analysis of data on Direct tax	tes and Slabs; Earlier Taxes- Γ)- Objectives GST; Impact
Practicum	Collection and analysis of GST from businesses	
Module II	Public Expenditure	15
Module II	Public Expenditure Revenue Expenditure - Classification of Public Education of Education Education of Education of Education Education of Education of Education Education of Education Education Education of Education Education Education of Education Educat	Expenditure in tterns; Capital Responsibility of Public ure Reforms Its Analysis - Based Budget; vsis
Module II Practicum	Revenue Expenditure - Classification of Public II India; Revenue Account Expenditure-Trends and Patherns; Fiscal and Budget Management (FRBM) Act; Impa Expenditure on Indian Economy; Expenditure Commission (ERC) in India; Union Budget and Meaning and Classification of Budgets; Zero-Ecomposition of Union Budget; Union Budget Analy (current one); Different Concepts of Deficits-Revenue	Expenditure in atterns; Capital Responsibility ct of Public ure Reforms Its Analysis - Based Budget; vsis are, Fiscal and

Module III	Public Debt and Its Management	14					
	Public Borrowings and Debt – Meaning of Public Debt;						
	Trends and Patterns of Central Government Debt; Main						
	Characteristics of Indian Public Debt; Causes of Public						
	Debt in India; Burden of Public Debt and Management in						
	India - Meaning of Burden of Public Debt; Importance of						
	Public Debt Management; Principles of Public Debt						
	Management; Repayment of Public Debt in India; Impact						
	of Public Debt on Indian Economy.						
Practicum	Assignment to write on Indian Public Dent and sources of						
	repayment						
	Group Discussion on Burden of Public Debt						
Module IV	Fiscal and Monetary Policies and Federal Finance in	13					
	India						
	Fiscal and Monetary Policy in India: trends in fiscal						
	deficits.						
	Indian Federal Finance - Meaning and Importance-						
	Allocation of Resources- Division of Functions and						
	Resources; Principles of Federal Finance; Current Finance						
	Commission and its Recommendations.						
Practicum	Group Discussion about the Role of Fiscal and Monetary						
Fracucum	Policies incontrolling inflation						
	Assignment to write the State List, Union List and						
	Concurrent list						

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6	Tyagi, B.P (2018): <i>Public Finance</i> , Jai Prakash Nath and Company, Meerut, India.

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- https://cleartax.in/s/gst-law-goods-and-services-tax
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Course Articulation Matrix -231638

POs	PO	PO	PO	PO	PO	PO	PO	PO	P0	PO	PO	PO
COs	1	2	3	4	5	6	7	8	9	10	11	12
CO1	3	3	3	3	3	3	2	3	2	2	3	2
CO2	3	3	3	2	3	2	2	3	2	2	3	2
CO3	3	2	3	3	3	3	2	2	2	2	3	2
CO4	3	3	2	3	3	2	2	2	2	2	2	2
Weighted Average	3	2.75	2.75	2.75	3	2.5	2	2.5	2	2	2.75	2

VI SEMESTER BA

Course Code: 231639	Course Title: DSC14: Environmental Economics
Course Credit (L:T:P): 4 (4:0:0)	Teaching Hours/Week: 4 Hours
Total Contact Hours: 60 Hours	Formative Assessment Marks: 40
Duration of Exam: $2\frac{1}{2}$ Hours	Summative Assessment Marks: 60

Course Outcomes (COs):

- CO1. Examine the linkages between Environmental Degradation and Economic Development
- CO2. Develop an informed view regarding the potential of economics to help societies achieve their environmental goals
- CO3. Evaluate the role of Citizens and NGOs in Environmental Protection.
- CO4. Analyze environmental problems and to assess environmental policies

MODULES DESCRIPTION 60 Hor									
MODULES	DESCRIPTION	60 Hours							
Module I	Environment and Ecology	15							
	Meaning, Nature and Scope of Economics of Environment; Linkages between Environment and the Economy; Environmental Kuznets curve; Environmental Stress; Population and Environment; Poverty and Environment; Meaning and elements of ecology; Biotic and Abiotic components; Material Balanced Principle (Entropy law); Ri Summit; Green Accounting.								
Practicum:	Making charts relating to SDGs or Assignments on en- economy linkages at the local level.	vironment-							
Module II	Natural Resources Scarcity and Conservation	15							
	Meaning and Characteristics of Renewable and Non-renewable resources; Non-Renewable Resources and the problem of depletion; Resource Scarcity and Economic Growth (Limits to Growth Model); Energy and Economic Development; Energy resources and their Pricing; Alternative energy sources; Conservation of Natural Resources- 3Rs – Reduce, Reuse and Recycling Measures								
Practicum:	Identifying local resources; Project on resource conservation (esp. water) at the College level; Discussion on Limits to Growth								
Module III	Environmental Pollution	15							
	Types of Pollution —Air, Water, Soil, Noise - consequences. Climate change, Global warming, Greenhouse Effect-Ozdepletion- Carbon footprint. Environmental hazards: rive floods, drought, acid rain. Environmental impact assessmental analysis).	rs, land:							

Practicum:	Visiting the Pollution Control Board office and observing its functions	
Module IV	Environmental Policy and Regulations	15
	Environmental regulatory system in India; Pollution Co and their Functions; Provisions of the Environmental Pr 1986;Environmental Movements in India (Chipko); Rol and NGOs in Environmental Protection. Global environmentalprotection.	otection Act, e of Citizens
Practicum:	Assignments on types of pollution in local areas; Semi climate change and its consequences; visiting the Pollution Board officeand observing its functions	

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Karpagam M. (1993), Environmental Economics, Sterling Publishers, New Delhi.

Shankar, U, (2001), Environmental Economics, Oxford University Press, New Delhi.

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Delhi

Sengupta, R.P. (Ed.) (2001), *Ecology and economics: An Approach to Sustainable Development*,

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Nick Hanley, Jason F, Shogren and Ben White (2005): *Environmental Economics in Theory and*

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Course Articulation Matrix - 231639

PO's	DO1	DO3	DO2	PO4	PO5	PO6	PO7	PO	P0	PO	PO	PO
CO's	PO1	PO2	PO3	PU4	PU5	POO	PO/	8	9	10	11	12
CO1	3	3	3	3	3	3	3	3	2	2	2	3
CO2	2	2	2	2	2	2	3	3	2	2	2	3
CO3	2	2	2	3	3	2	2	3	2	2	2	3
CO4	2	2	2	3	3	2	2	3	2	2	2	2
Weighted Average	2.25	2.25	2.25	2.25	2.75	2.25	2.5	3	2	2	2	2.75

VI SEMESTER BA

Course Code: 231640	Course Title: DSC14.1: Economic Thoughts of B R Ambedkar
Course Credit (L:T:P): 4 (4:0:0)	Teaching Hours/Week: 4 Hours
Total Contact Hours: 60 Hours	Formative Assessment Marks: 40
Duration of Exam: $2\frac{1}{2}$ Hours	Summative Assessment Marks: 60

Course Outcomes

- CO1. derive inspiration from the life and works of B R Ambedkar
- CO2. Appreciate the socio-economic scenario during Ambedkar' period and compare it with presentday
- CO3. Comprehend the contributions of Ambedkar on various economic aspects
- CO4. Assess the economic views of Ambedkar in the light of present-day socio-economic problems & develop the traits of critical thinking.

MODULES	DESCRIPTION	60 Hours						
Module I	Ambedkar's views on Economy, Society and Equity 15							
	Brief outline of Ambedkar's life and career; Ambedkar's	s views on: a)						
	economy and society; b) role of state c) Socialism and State Socialism;							
	d) Women Empowerment , e) Objectives of economy: gro	wth & equity;						
	Socio-economic inequality: Economics of Caste, discri-	mination and						
	deprivation; reforms suggested there in by Dr Ambedkar:	Constitutional						
	Provisions: Hindu code Bill							
	Assignment: Socio-economic inequality and status of affirmative actions in India							
Module II	Thoughts of Ambedkar on Agriculture	15						
	Ambedkar's views on: Agrarian Economy; Consolida	tion of land						
	holdings and land revenue; Comparison with Ricardian vie	ew; Collective						
	farming; views on land-ownership and landlessness; Nation	onalization of						
	land and ceiling on land holdings; Surplus labour	utilisation in						
	agriculture and capital formation;							
Practicum	Mini Project: Using the Agriculture census data, chart the a	verage size of						
	operational holdings (by group) for different social classes i	in your tehsils						
	and district (for2001-2 and 2015-16); compare with the							
	corresponding figures of state and nation.							

Module III	Ambedkar on Industrialisation and Planning	15
	Ideas on Industrialisation; views on types of industries Lab labour exploitation and labour reforms; Social security Pla Measures to develop Irrigation and Power sector: River line	nning:
Practicum	Debate 1): Small & cottage industries of rural areas v/s la industries in urban areas Debate 2) Industrialize or perish v/s Industrialize and perish	

Mo	dule IV	Ambedkar's contribution to Fiscal and Monetary Economics	15
		Fiscal Economics: study of sources of revenue; canons of expenditure Monetary Economics: Price stability and exchange rate stability; Currencyreforms.	
Pra	cticum	Seminar: Ambedkar's views on 'The Problem of Rupee'	
Ref	erences	(In order of importance of usage)	
1	Heggad	le O D (1998) - Economic Thoughts of B R Ambedkar	
2	Heggade	e O D – Ambedkar Vichara Dhare, Arjun Pub. House, Mysuru	
3	Speech	es and writing of Dr. B R Ambedkar, W R Mujawar (4 Volu	mes)
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- drambedkar.co.in/wp-content/uploads/books/category1/13the-problem-of-therupee.pdf
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- https://www.moneycontrol.com/news/opinion/opinion-why-ambedkars-views-on-education-and-industry-are-relevant-today-3258761.html

Course Articulation Matrix - 231640

PO's	PO	PO	PO	PO	PO	PO	PO	PO	P0	PO	PO	PO
CO's	1	2	3	4	5	6	7	8	9	10	11	12
CO1	2	2	2	2	2	3	2	2	2	2	2	2
CO2	2	2	2	2	2	2	3	3	2	2	2	3
CO3	2	3	2	2	3	3	2	2	2	2	2	2
CO4	2	2	2	2	3	2	2	2	2	2	3	2
Weighted Average	2	2.25	2	2	2.5	2.5	2.25	2.25	2	2	2.25	2.25

Pedagogy (For DSC Papers)

Formative Assessment				
Assessment Occasion/ type	Weightage in Marks			
Internal Test	50%			
Assignment	20%			
Presentation/Project	30%			
Total	100			
Formative Assessment as per	University guidelines are compulsory			

Evaluation process for IA Marks

FORMATIVE ASSESSMENT					
	C1	C2	Total		
Assessment Occasion/type					
Internal Test	10	10	20		
Assignment/seminar	5	-	05		
Quiz/GD	5	-	05		
Presentation/Project etc.	-	10	10		
Total	20	20	40		
Semester End Exam Theory			60		

QUESTION PAPER PATTERN (C3) for DSC Papers

Maximum Marks: 60 **Duration:** $2\frac{1}{2}$ Hours

PART -A

Answer any Five of the following		5X2 =10
Sl. No. 1		
a.		
b.		
с.		
d.		
e.		
f.		
g.		
h.		
	PART - B	
Answer any Six of the following:		6X5 =30
Sl. No. 2 to 10		
	PART - C	
Answer any Two of the following:		2X10 =20
Sl. No. 11 to 14		
	=======================================	

Internship

Semester: VI

Course Code: 23INTECO01	Course Title: SEC(2) - Internship
Course Credits: 02	Hours of Teaching/Week:
Total Contact Hours:	The second of th
Total Contact Hours:	Formative Assessment Marks:
90 Hours Internship	100 Marks (C1=50+C2=50)

Note: This course will run as per the guidelines defined by the University of Mysore, Mysuru and the same is approved by BoS, Economics, SBRR Mahajana First Grade College, (A) Mysuru.

Course Outcomes (COs):

CO1: Integrate Theory and Practice of the area selected for Internship to Explore Career Opportunities prior to Graduation.

CO2: Sharpen the domain knowledge and provide core competency skills by developing Communication, Interpersonal, Work Habits, Attitude and other Critical Skills required for a job.

Course Articulation Matrix – 23INTECO01

CO/PO	PO	PO	PO	PO	PO	PO	PO	PO	PO	PO	PO	PO
CO/FO	1	2	3	4	5	6	7	8	9	10	11	12
CO 1	3	3	3	3	3	3	2	2	3	3	3	2
CO 2	3	3	3	3	3	2	2	2	3	3	3	3
Weighted Average	3	3	3	3	3	2.5	2	2	3	3	3	2.5

Scheme of Valuation for Internship

C1 and C2 are internal assessments to be conducted during 8th and 16th weeks respectively for the semester. The student will be evaluated on the basis of presentation skills and project development. The student has to compulsorily submit the project report for evaluation during C2. The report has to be certified by the Head of the Department and the Mentor/Supervisor.

The student is evaluated for 100 marks in C1 and C2 as per the following scheme:

Project Progress Presentation (C1): 50 marks

Project Development and Report (C2): 50 marks

Assessment Criteria	Marks
Project Presentation Skills	50
Project Development Skills and Report	50
Total	100

Proceedings of the BOS Meeting

Academic Year: 2023-24

Name: BoS – I Meeting

Date: 26.08.2023 **Time:** 10:30 AM

Place: AVC- 3, SBRR Mahajana First Grade College (A), Mysuru.

Total Number of Members: 07 + 01

(07 Members attended the offline meeting, and one of the Members joined the meeting through Virtual mode)

Agenda:

- 1. Making necessary and appropriate changes in the syllabi of V &VI Semester BA and to seek the approval for the same. (DSC Papers)
- 2. Seeking approval for the Question paper pattern for V & VI Sem BA Program
- 3. Seeking approval for the List of Examiners for the year 2023-24
- 4. Seeking approval for the implementation of OBE for the various courses of V &VI Semester BA program
- 5. Seeking approval for Employability skills and Internship courses (SEC) for V & VI Semester BA classes respectively.

Proceedings of the Meeting:

- 1. BOS Meeting in Economics was started at 10.30am in AVC-3, with the presence of all the panel members
- 2. HoD welcomed all the members and briefed about the implementation of OBE for the various courses of V &VI Semester BA
- 3. Made a mention that syllabi of V &VI Sem BA Programme may be changed only to the extent of 20 to 25% as per the instruction of Parent University.
- 4. It was resolved by the members that the title of the units, chapters and Credits of the courses to be retained without any modifications.
- 5. Employability skills (SEC) for V Sem and Internship for VI Sem BA Students shall be taught as per the Curriculum notified by the UoM, Mysuru.

6. Some suitable changes were suggested by the members with respect to some of the topics which were repeated in the course DSC-9 & DSC -11

Course titles, chapter titles, number of teaching hours and credits have been retained. Some minor changes have been incorporated with respect to sub topics of the syllabus.

Changes incorporated in the syllabus of V & VI Sem BA:

- Under V Sem BA DSC-9 in Module-2 topics like Taxable capacity and Principles of public expenditure have been removed.
- In module-3 the Post Keynesian views and in module-4 Process of budget have been removed. MDPI has been included
- Under DSC-10, in module -1, Inequality and poverty, its meaning as well as causes and Human Poverty index have been removed.
- In module-2 the experts suggested to teach the Harrod Domar Model in brief.
- In module-3 Migration theory: Harris Todaro Model is included.
- Under DSC-11, the topics removed from module-1 are Credit creation and Monetary policy.
- In module-2, impact of Global events on Indian banks & Investment services in capital market have been removed.
- Under VI Sem DSC-12, All modules retained without any modification
- Under DSC-13, in module-2, Budget and its analysis have been removed.
- Under DSC-14, module-3 and Module-4 same topics are repeated under both the modules. Hence, university nominee of our BOS Prof. Navitha Thimmaiah has suggested to copy the syllabus modified by the University of Mysore.
 - 7. Implementation of OBE for various courses of V & VI Sem BA Program has been approved
 - 8. Sought the approval for the Question paper pattern of V & VI Sem BA Program
 - 9. List of Examiners for the Year 2023-24 also approved.

Note:

- Syllabus of V and VI semester BA are subject to changes based on the syllabus provided by parent university, accordingly some minor changes are likely to be made in the DSC of both the semesters.
- During V Semester, DSC 9,10 & 11will be offered for one set of students, alternatively, DSC -9,10
 & 12 will be offered for another set of students. Same is applicable to VI sem BA Program.
 However, DSC-9 & 10 are compulsory Courses.

Dept. of Economics

Approved List of Examiners for 2023-24

Sl. No.	Name	Designation	Address for communication
01	Venkatalakshmi M N	HoD & Associate Professor	SBRR Mahajana First Grade College'J L Puram, Mysuru-12
02	Dr.Pushparani P G	Assistant Professor	SBRR Mahajana First Grade College'J L Puram, Mysuru-12
03	Siddappa R	Assistant Professor	SBRR Mahajana First Grade College'J L Puram, Mysuru-12
04	Chaluve Gowda S M	Assistant Professor	SBRR Mahajana First Grade College'J L Puram, Mysuru-12
05	Prof. Sujatha Devi	Associate Professor	St. Philomina's College (A)
06	Dr.Naga Bhushan R	Associate Professor	GFG College, Kuvempunagar. Mysuru.
07	Dr. Praveen Saldana	Assistant Professor	St. Philomina's College (A)
08	Prof. Puttashetty	Associate Professor	GFG College, Hunsuru Mysuru
09	Prof. Jagadish B	Associate Professor	GFG College Nanjangud Tq, Mysuru.
10	Prof. Chamaraju K	Associate Professor	GFG College, Gundlu pet
11	Smt.Lakshmi S S	Assistant Professor	GFG College, Bannur, T.Narasipura (T)Mysuru-571101
12	Dr. Puttaraju	Associate Professor	GFGC, Kuvempunagar, Mysuru
13	Smt. Vijayalakshmi G	Assistant Professor	Maharani's Arts College For Women, Mysuru
14	Smt. Soumya	Assistant Professor	St. Philomina's College(A)
15	Dr. Rashmi	Associate Professor	Maharaja College, UOM, Mysuru.

16	Prof. Puttaswame Gowda	Associate Professor	Bharathi College Bharthi Nagara ,Mandya.
17	Dr.Shashi Kala	Assistant Professor	Maharani's Arts College For Women, Mysuru
18	Dr. T Ramesh	Associate Professor	Basudev Somani College,Kuvempu nagar, Mysuru-23
19	Dr. Kiran S P	Assistant Professor	H K Veeranna gowda Degree College, Maddur- 571428
20	Prof. Muralidhar K D	Associate Professor	GFGC for Women, M G Road,Hassan-573201
21	Dr. Prakash N	Associate Professor	Maharanies Arts college for Women. Mysuru-570005
22	Prof. Madhusudhan	Assistant Professor	Boys FGC, Autonomous, Mandya
23	Dr. Shruthi G	Assistant Professor	Teresian College, Mysuru - 11
24	Dr. Shivaprasad E	Assistant Professor	Maddaneshwara First Grade College, Kabballi

Roopalabenerolly h Navika Thimson 12023 m. balacshi M.W.

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Board of Studies - Department of Economics - 2023-24

SI. No.	Designation	Name	Signature
		Dr. Navitha Thimmalah,	0
01	University	Professor of Economics	Cerita to 1202
	Nomince	DoS in Economics & Cooperation,	1 601/10/202
		UoM, Mysuru.	
		Dr. Ramakrishna B M	
02	Subject expert	Professor of Economics	1
		University college	down
		Hampanakatta (Constituent college of Mangalore	Level
		University) Mangaluru-575001	101
		Dr. E. Thippeswamy	
03	Subject expert	Professor of Economics	
		Field Marshal K. M. Cariappa College (Constituent	fortine rudo -
	1	college of Mangalore University) Madikeri-571201	
	HoD & Faculty	Venkatalakshmi M N	
04	Member	Associate Professor,	m.
		SBRR Mahajana First Grade College,	21.8.23
		Jayalakshmipuram, Mysuru -12	24.8.2
		Dr. Pushparani P G	. /
05	Faculty	Assistant Professor	1 1
	Member	SBRR Mahajana First Grade College,	1 /X 1 /20
		Jayalakshmipuram, Mysuru -12	26/95
		Siddappa R	
06	Faculty	Assistant Professor	10.
	Member	SBRR Mahajana First Grade College,	leage
		Jayalakshmipuram, Mysuru -12	
07	Faculty	Chaluvegowda S M	1
	Member	Assistant Professor	
		SBRR Mahajana First Grade College,	1
		Jayalakshmipuram, Mysuru -12	& humble
08	Subject Expert	Dr. Roopa Patavardhan	Rochadestowny
	& Alumnus	Assistant Professor	Lacion of
		School of Business studies and Social Sciences,	Dock orlente
		Christ(Deemed to be University)	Koer
		Hulimavu, Bengaluru-76	
		Nikhil Maruthi	
)9	Industry	Stake Holder LLP Partner, Solution Infinite Media	100-
	Person	Pvt.Ltd, T-301, Chicago Avenue, Cunningham	- ABSENT-
		Road, Opp. Fortis Hospital, Bengaluru-560001	