

वर्ग :- BAI, II & III Year.

विषय :- Economics

कला वरिष्ठ वाणिज्य
वार्षिक अभ्यासक्रमाचे

महाविद्यालय, चौसाळा ता. जि. बीड
नियोजन वर्ष 2021-2022

प्राथम्यकाचे नांव - प्रा. शेळके सी. एस.

अ. क्र.	विषय पेपर	प्रथम सत्र				द्वितीय सत्र					
		जून आठवडा	जुलै नोटे	ऑक्टोबर डिसे	सप्टेंबर जून	ऑक्टोबर फेब्रु	नोव्हेंबर मार्च	डिसेंबर एप्रिल	जानेवारी मे	जून जूली	वाक सुट्टे
102- Indian Economy (comp)	Paper I (Indian Eco)	Unit I - Struct. of Indt. Eco. Characteristics of IE as a dev. Economy. Features - Nat. Unal. resou. LWF. Need for sus. dev. Population - Fed. Rural Urban Pop. Population Policy.	Unit II - HRD. HDI - meaning, Indicators. Imp. Gender. Poverty Index, HDI inter Country, HDI inter State Comparison. Unit III - poverty unemployment concept measurement.	Causes & Remed. Nature & type of unemployment. Unit II - planning in India. Background of I.P. N.P. B.P. P.P. I.P. The Planning Commission objectives & stages of I.P.	Achievement of I.P. current I.P. objectives Allocation & targets.	New Economic Reforms - question paper solution Exam.	104 - unit - I meaning, defn. & function of money, Types of money - Paper Currency & type of currency (note) method of note Issue.	Principles & paper currency standards. Gresham's Law in India. meaning of Bank Note. Bank's structure Commercial Banking functions.	Credit creation purposes limits principles - L.P. Safety - function of foreign Bank. R.R. B.C. P.A.C.S. S.C.B. & N.A.B.A.R.D. New concept in Banking - core Banking 'ATM, Credit Card Int. B.	Unit III RBI - meaning & fund. of RBI of India. money measured m, m2, m3, m4 organization management of RBI. monetary policy - meaning object. methods of credit control.	Quantitative methods, qualitative methods question paper solution Exam.
105 Macro Economics	Paper V (M. Eco)	P-V Unit I	Characteristics of sust. dev. dist. of eco. dev.	Rosenstein Rodrik theory of Big Push. Balanced vs unbalanced growth. Unit II - sectoral view of Eco. dev. Role of Agri. in Eco. dev. Role of industrialization in Eco. dev.	& its measurement. Unit III - Value of money & its measurement. Index number. Fishery's Appr. paper VII Unit V - Sectoral view of eco. dev. Role of service sector of in eco. dev.	Role of Nano technology in Agri. sector. Paper V Unit III output & unemp. trade cycles.	Paper VIII Unit I Intro. of PF meaning nature of Stat. Scope & Imp. of Stat. Calc. Pub. Fin & priv. Finance. Unit II - public Revenue sources direct & indirect tax, common obj. of tax, tax burden effect of tax.	Paper VIII Unit I mean. & nature of Stat. Scope & Imp. of Stat. Calc. of date primary & secondary. Unit II Measures of Central tendency types of series Simple series discrete continuous series Arithmetical mean.	Unit III measure of Dispersion - range, mean, deviation, Standard deviation, variance Co-efficient of Variation Unit - IV correlation analysis meaning types and methods of correlation.	Unit III measure of corr. properties of co-efficient of corr. Fisher's Ideal I.D.	Paper VIII Unit III Public expenditure meaning & classification principles, Role & effect of public expend. Exam.
106 Development Economics (comp)	Paper VI (Dev. Eco)	Unit II Theories of Smith & Marx thus Karl Marx Theories of Eco. Dev. Schumpeter's theory Unit III factors in dev. Pop. in dev. Pop. saving & investment. Unit IV Raynaud's theory of underdevelop.	Unit II Theories of Smith & Marx thus Karl Marx Theories of Eco. Dev. Schumpeter's theory Unit III factors in dev. Pop. in dev. Pop. saving & investment. Unit IV Raynaud's theory of underdevelop.	National Income Concept Significance circular flow of Nat. In. contract Farming Unit II - Technology in Agri. Technological Technique, HYV Seeds, fertilizer Water technology sus. Agri - Dry Land farming, size of holding in MH Unit III State & Agri. Agri. policy Nature of demand of social change.	Unit III - Value of money & its measurement. Index number. Fishery's Appr. paper VII Unit V - Sectoral view of eco. dev. Role of service sector of in eco. dev.	Exam.	Unit I - R.M.I.S meaning nature Scope & object. of social science research, theory concepts, hypothesis, stages of scientific research, motivating factors of social research.	Primary & secondary data, Sampling selection questionnaires. Unit 3 Res. meth. Unit II Research design - meaning a need of research design Unit II XV Nauraji - Eco. Idea, Brainth. Ranganath - Econo. Policy's. Routh - M.N. Roy. Eco. Idea. Unit III M. Gandhi's. Ambabedkar - m. Phule - Eco. Idea & thought. Dr. Gaothi - Eco. Idea. Dr. B. Chavan - thought of Agri.	Types of res. design (only 2 types) questionnaires - schedule, interview, descriptive, exploratory, diagnostic & experimental. Unit - III Data collection - Facts - features - Primary Data Collection Unit - II XV dispersion & problems of frequency balance. Unit - II comp. of Ind. Sector. Study of large scale Ind. in India. Sugar, cotton, Iron & Steel, Agri. processing Ind. cottage, village Industries.	Conclusion, References RM-113 Unit - II one-dimensional diagrams. Two-dimensional diagrams. Graphs of time series. Graphs of frequency distribution Exam.	
107 Public Finance	Paper VII (Pub. Fin.)	P-VI Unit I Mean. of Eco. Dev. & Growth d.H. between dev. & growth, concept of underdevelop.	Unit II - Technology in Agri. Technological Technique, HYV Seeds, fertilizer Water technology sus. Agri - Dry Land farming, size of holding in MH Unit III State & Agri. Agri. policy Nature of demand of social change.	Unit III - Value of money & its measurement. Index number. Fishery's Appr. paper VII Unit V - Sectoral view of eco. dev. Role of service sector of in eco. dev.	Unit III - Value of money & its measurement. Index number. Fishery's Appr. paper VII Unit V - Sectoral view of eco. dev. Role of service sector of in eco. dev.	Exam.	Unit I - R.M.I.S meaning nature Scope & object. of social science research, theory concepts, hypothesis, stages of scientific research, motivating factors of social research.	Primary & secondary data, Sampling selection questionnaires. Unit 3 Res. meth. Unit II Research design - meaning a need of research design Unit II XV Nauraji - Eco. Idea, Brainth. Ranganath - Econo. Policy's. Routh - M.N. Roy. Eco. Idea. Unit III M. Gandhi's. Ambabedkar - m. Phule - Eco. Idea & thought. Dr. Gaothi - Eco. Idea. Dr. B. Chavan - thought of Agri.	Types of res. design (only 2 types) questionnaires - schedule, interview, descriptive, exploratory, diagnostic & experimental. Unit - III Data collection - Facts - features - Primary Data Collection Unit - II XV dispersion & problems of frequency balance. Unit - II comp. of Ind. Sector. Study of large scale Ind. in India. Sugar, cotton, Iron & Steel, Agri. processing Ind. cottage, village Industries.	Conclusion, References RM-113 Unit - II one-dimensional diagrams. Two-dimensional diagrams. Graphs of time series. Graphs of frequency distribution Exam.	
108 Statistical methods	Paper VIII (Stat. meth)	Unit II - Technology in Agri. Technological Technique, HYV Seeds, fertilizer Water technology sus. Agri - Dry Land farming, size of holding in MH Unit III State & Agri. Agri. policy Nature of demand of social change.	Unit III - Value of money & its measurement. Index number. Fishery's Appr. paper VII Unit V - Sectoral view of eco. dev. Role of service sector of in eco. dev.	Unit III - Value of money & its measurement. Index number. Fishery's Appr. paper VII Unit V - Sectoral view of eco. dev. Role of service sector of in eco. dev.	Unit III - Value of money & its measurement. Index number. Fishery's Appr. paper VII Unit V - Sectoral view of eco. dev. Role of service sector of in eco. dev.	Exam.	Unit I - R.M.I.S meaning nature Scope & object. of social science research, theory concepts, hypothesis, stages of scientific research, motivating factors of social research.	Primary & secondary data, Sampling selection questionnaires. Unit 3 Res. meth. Unit II Research design - meaning a need of research design Unit II XV Nauraji - Eco. Idea, Brainth. Ranganath - Econo. Policy's. Routh - M.N. Roy. Eco. Idea. Unit III M. Gandhi's. Ambabedkar - m. Phule - Eco. Idea & thought. Dr. Gaothi - Eco. Idea. Dr. B. Chavan - thought of Agri.	Types of res. design (only 2 types) questionnaires - schedule, interview, descriptive, exploratory, diagnostic & experimental. Unit - III Data collection - Facts - features - Primary Data Collection Unit - II XV dispersion & problems of frequency balance. Unit - II comp. of Ind. Sector. Study of large scale Ind. in India. Sugar, cotton, Iron & Steel, Agri. processing Ind. cottage, village Industries.	Conclusion, References RM-113 Unit - II one-dimensional diagrams. Two-dimensional diagrams. Graphs of time series. Graphs of frequency distribution Exam.	
109 Agricultural Economics (comp)	Paper IX (Agn. Eco)	Unit II - Technology in Agri. Technological Technique, HYV Seeds, fertilizer Water technology sus. Agri - Dry Land farming, size of holding in MH Unit III State & Agri. Agri. policy Nature of demand of social change.	Unit III - Value of money & its measurement. Index number. Fishery's Appr. paper VII Unit V - Sectoral view of eco. dev. Role of service sector of in eco. dev.	Unit III - Value of money & its measurement. Index number. Fishery's Appr. paper VII Unit V - Sectoral view of eco. dev. Role of service sector of in eco. dev.	Unit III - Value of money & its measurement. Index number. Fishery's Appr. paper VII Unit V - Sectoral view of eco. dev. Role of service sector of in eco. dev.	Exam.	Unit I - R.M.I.S meaning nature Scope & object. of social science research, theory concepts, hypothesis, stages of scientific research, motivating factors of social research.	Primary & secondary data, Sampling selection questionnaires. Unit 3 Res. meth. Unit II Research design - meaning a need of research design Unit II XV Nauraji - Eco. Idea, Brainth. Ranganath - Econo. Policy's. Routh - M.N. Roy. Eco. Idea. Unit III M. Gandhi's. Ambabedkar - m. Phule - Eco. Idea & thought. Dr. Gaothi - Eco. Idea. Dr. B. Chavan - thought of Agri.	Types of res. design (only 2 types) questionnaires - schedule, interview, descriptive, exploratory, diagnostic & experimental. Unit - III Data collection - Facts - features - Primary Data Collection Unit - II XV dispersion & problems of frequency balance. Unit - II comp. of Ind. Sector. Study of large scale Ind. in India. Sugar, cotton, Iron & Steel, Agri. processing Ind. cottage, village Industries.	Conclusion, References RM-113 Unit - II one-dimensional diagrams. Two-dimensional diagrams. Graphs of time series. Graphs of frequency distribution Exam.	
109 International Economics	Paper IX (Int. Eco)	Unit II - Technology in Agri. Technological Technique, HYV Seeds, fertilizer Water technology sus. Agri - Dry Land farming, size of holding in MH Unit III State & Agri. Agri. policy Nature of demand of social change.	Unit III - Value of money & its measurement. Index number. Fishery's Appr. paper VII Unit V - Sectoral view of eco. dev. Role of service sector of in eco. dev.	Unit III - Value of money & its measurement. Index number. Fishery's Appr. paper VII Unit V - Sectoral view of eco. dev. Role of service sector of in eco. dev.	Unit III - Value of money & its measurement. Index number. Fishery's Appr. paper VII Unit V - Sectoral view of eco. dev. Role of service sector of in eco. dev.	Exam.	Unit I - R.M.I.S meaning nature Scope & object. of social science research, theory concepts, hypothesis, stages of scientific research, motivating factors of social research.	Primary & secondary data, Sampling selection questionnaires. Unit 3 Res. meth. Unit II Research design - meaning a need of research design Unit II XV Nauraji - Eco. Idea, Brainth. Ranganath - Econo. Policy's. Routh - M.N. Roy. Eco. Idea. Unit III M. Gandhi's. Ambabedkar - m. Phule - Eco. Idea & thought. Dr. Gaothi - Eco. Idea. Dr. B. Chavan - thought of Agri.	Types of res. design (only 2 types) questionnaires - schedule, interview, descriptive, exploratory, diagnostic & experimental. Unit - III Data collection - Facts - features - Primary Data Collection Unit - II XV dispersion & problems of frequency balance. Unit - II comp. of Ind. Sector. Study of large scale Ind. in India. Sugar, cotton, Iron & Steel, Agri. processing Ind. cottage, village Industries.	Conclusion, References RM-113 Unit - II one-dimensional diagrams. Two-dimensional diagrams. Graphs of time series. Graphs of frequency distribution Exam.	
110 Project work	Paper - XVI (PW)	Unit II - Technology in Agri. Technological Technique, HYV Seeds, fertilizer Water technology sus. Agri - Dry Land farming, size of holding in MH Unit III State & Agri. Agri. policy Nature of demand of social change.	Unit III - Value of money & its measurement. Index number. Fishery's Appr. paper VII Unit V - Sectoral view of eco. dev. Role of service sector of in eco. dev.	Unit III - Value of money & its measurement. Index number. Fishery's Appr. paper VII Unit V - Sectoral view of eco. dev. Role of service sector of in eco. dev.	Unit III - Value of money & its measurement. Index number. Fishery's Appr. paper VII Unit V - Sectoral view of eco. dev. Role of service sector of in eco. dev.	Exam.	Unit I - R.M.I.S meaning nature Scope & object. of social science research, theory concepts, hypothesis, stages of scientific research, motivating factors of social research.	Primary & secondary data, Sampling selection questionnaires. Unit 3 Res. meth. Unit II Research design - meaning a need of research design Unit II XV Nauraji - Eco. Idea, Brainth. Ranganath - Econo. Policy's. Routh - M.N. Roy. Eco. Idea. Unit III M. Gandhi's. Ambabedkar - m. Phule - Eco. Idea & thought. Dr. Gaothi - Eco. Idea. Dr. B. Chavan - thought of Agri.	Types of res. design (only 2 types) questionnaires - schedule, interview, descriptive, exploratory, diagnostic & experimental. Unit - III Data collection - Facts - features - Primary Data Collection Unit - II XV dispersion & problems of frequency balance. Unit - II comp. of Ind. Sector. Study of large scale Ind. in India. Sugar, cotton, Iron & Steel, Agri. processing Ind. cottage, village Industries.	Conclusion, References RM-113 Unit - II one-dimensional diagrams. Two-dimensional diagrams. Graphs of time series. Graphs of frequency distribution Exam.	
113 Research Methodology	Paper XVII (Res. meth)	Unit II - Technology in Agri. Technological Technique, HYV Seeds, fertilizer Water technology sus. Agri - Dry Land farming, size of holding in MH Unit III State & Agri. Agri. policy Nature of demand of social change.	Unit III - Value of money & its measurement. Index number. Fishery's Appr. paper VII Unit V - Sectoral view of eco. dev. Role of service sector of in eco. dev.	Unit III - Value of money & its measurement. Index number. Fishery's Appr. paper VII Unit V - Sectoral view of eco. dev. Role of service sector of in eco. dev.	Unit III - Value of money & its measurement. Index number. Fishery's Appr. paper VII Unit V - Sectoral view of eco. dev. Role of service sector of in eco. dev.	Exam.	Unit I - R.M.I.S meaning nature Scope & object. of social science research, theory concepts, hypothesis, stages of scientific research, motivating factors of social research.	Primary & secondary data, Sampling selection questionnaires. Unit 3 Res. meth. Unit II Research design - meaning a need of research design Unit II XV Nauraji - Eco. Idea, Brainth. Ranganath - Econo. Policy's. Routh - M.N. Roy. Eco. Idea. Unit III M. Gandhi's. Ambabedkar - m. Phule - Eco. Idea & thought. Dr. Gaothi - Eco. Idea. Dr. B. Chavan - thought of Agri.	Types of res. design (only 2 types) questionnaires - schedule, interview, descriptive, exploratory, diagnostic & experimental. Unit - III Data collection - Facts - features - Primary Data Collection Unit - II XV dispersion & problems of frequency balance. Unit - II comp. of Ind. Sector. Study of large scale Ind. in India. Sugar, cotton, Iron & Steel, Agri. processing Ind. cottage, village Industries.	Conclusion, References RM-113 Unit - II one-dimensional diagrams. Two-dimensional diagrams. Graphs of time series. Graphs of frequency distribution Exam.	
111 - History of Econ. thought	Paper - XI (Hist. of Eco)	Unit II - Technology in Agri. Technological Technique, HYV Seeds, fertilizer Water technology sus. Agri - Dry Land farming, size of holding in MH Unit III State & Agri. Agri. policy Nature of demand of social change.	Unit III - Value of money & its measurement. Index number. Fishery's Appr. paper VII Unit V - Sectoral view of eco. dev. Role of service sector of in eco. dev.	Unit III - Value of money & its measurement. Index number. Fishery's Appr. paper VII Unit V - Sectoral view of eco. dev. Role of service sector of in eco. dev.	Unit III - Value of money & its measurement. Index number. Fishery's Appr. paper VII Unit V - Sectoral view of eco. dev. Role of service sector of in eco. dev.	Exam.	Unit I - R.M.I.S meaning nature Scope & object. of social science research, theory concepts, hypothesis, stages of scientific research, motivating factors of social research.	Primary & secondary data, Sampling selection questionnaires. Unit 3 Res. meth. Unit II Research design - meaning a need of research design Unit II XV Nauraji - Eco. Idea, Brainth. Ranganath - Econo. Policy's. Routh - M.N. Roy. Eco. Idea. Unit III M. Gandhi's. Ambabedkar - m. Phule - Eco. Idea & thought. Dr. Gaothi - Eco. Idea. Dr. B. Chavan - thought of Agri.	Types of res. design (only 2 types) questionnaires - schedule, interview, descriptive, exploratory, diagnostic & experimental. Unit - III Data collection - Facts - features - Primary Data Collection Unit - II XV dispersion & problems of frequency balance. Unit - II comp. of Ind. Sector. Study of large scale Ind. in India. Sugar, cotton, Iron & Steel, Agri. processing Ind. cottage, village Industries.	Conclusion, References RM-113 Unit - II one-dimensional diagrams. Two-dimensional diagrams. Graphs of time series. Graphs of frequency distribution Exam.	
112 Project work	Paper - XII (PW)	Unit II - Technology in Agri. Technological Technique, HYV Seeds, fertilizer Water technology sus. Agri - Dry Land farming, size of holding in MH Unit III State & Agri. Agri. policy Nature of demand of social change.	Unit III - Value of money & its measurement. Index number. Fishery's Appr. paper VII Unit V - Sectoral view of eco. dev. Role of service sector of in eco. dev.	Unit III - Value of money & its measurement. Index number. Fishery's Appr. paper VII Unit V - Sectoral view of eco. dev. Role of service sector of in eco. dev.	Unit III - Value of money & its measurement. Index number. Fishery's Appr. paper VII Unit V - Sectoral view of eco. dev. Role of service sector of in eco. dev.	Exam.	Unit I - R.M.I.S meaning nature Scope & object. of social science research, theory concepts, hypothesis, stages of scientific research, motivating factors of social research.	Primary & secondary data, Sampling selection questionnaires. Unit 3 Res. meth. Unit II Research design - meaning a need of research design Unit II XV Nauraji - Eco. Idea, Brainth. Ranganath - Econo. Policy's. Routh - M.N. Roy. Eco. Idea. Unit III M. Gandhi's. Ambabedkar - m. Phule - Eco. Idea & thought. Dr. Gaothi - Eco. Idea. Dr. B. Chavan - thought of Agri.	Types of res. design (only 2 types) questionnaires - schedule, interview, descriptive, exploratory, diagnostic & experimental. Unit - III Data collection - Facts - features - Primary Data Collection Unit - II XV dispersion & problems of frequency balance. Unit - II comp. of Ind. Sector. Study of large scale Ind. in India. Sugar, cotton, Iron & Steel, Agri. processing Ind. cottage, village Industries.	Conclusion, References RM-113 Unit - II one-dimensional diagrams. Two-dimensional diagrams. Graphs of time series. Graphs of frequency distribution Exam.	
114 Industrial Economics	Paper - XIV (Ind. Eco)	Unit II - Technology in Agri. Technological Technique, HYV Seeds, fertilizer Water technology sus. Agri - Dry Land farming, size of holding in MH Unit III State & Agri. Agri. policy Nature of demand of social change.	Unit III - Value of money & its measurement. Index number. Fishery's Appr. paper VII Unit V - Sectoral view of eco. dev. Role of service sector of in eco. dev.	Unit III - Value of money & its measurement. Index number. Fishery's Appr. paper VII Unit V - Sectoral view of eco. dev. Role of service sector of in eco. dev.	Unit III - Value of money & its measurement. Index number. Fishery's Appr. paper VII Unit V - Sectoral view of eco. dev. Role of service sector of in eco. dev.	Exam.	Unit I - R.M.I.S meaning nature Scope & object. of social science research, theory concepts, hypothesis, stages of scientific research, motivating factors of social research.	Primary & secondary data, Sampling selection questionnaires. Unit 3 Res. meth. Unit II Research design - meaning a need of research design Unit II XV Nauraji - Eco. Idea, Brainth. Ranganath - Econo. Policy's. Routh - M.N. Roy. Eco. Idea. Unit III M. Gandhi's. Ambabedkar - m. Phule - Eco. Idea & thought. Dr. Gaothi - Eco. Idea. Dr. B. Chavan - thought of Agri.	Types of res. design (only 2 types) questionnaires - schedule, interview, descriptive, exploratory, diagnostic & experimental. Unit - III Data collection - Facts - features - Primary Data Collection Unit - II XV dispersion & problems of frequency balance. Unit - II comp. of Ind. Sector. Study of large scale Ind. in India. Sugar, cotton, Iron & Steel, Agri. processing Ind. cottage, village Industries.	Conclusion, References RM-113 Unit - II one-dimensional diagrams. Two-dimensional diagrams. Graphs of time series. Graphs of frequency distribution Exam.	
115 - Indian Economic Thinker	Paper - XV (Indian Eco Thinker)	Unit II - Technology in Agri. Technological Technique, HYV Seeds, fertilizer Water technology sus. Agri - Dry Land farming, size of holding in MH Unit III State & Agri. Agri. policy Nature of demand of social change.	Unit III - Value of money & its measurement. Index number. Fishery's Appr. paper VII Unit V - Sectoral view of eco. dev. Role of service sector of in eco. dev.	Unit III - Value of money & its measurement. Index number. Fishery's Appr. paper VII Unit V - Sectoral view of eco. dev. Role of service sector of in eco. dev.	Unit III - Value of money & its measurement. Index number. Fishery's Appr. paper VII Unit V - Sectoral view of eco. dev. Role of service sector of in eco. dev.	Exam.	Unit I - R.M.I.S meaning nature Scope & object. of social science research, theory concepts, hypothesis, stages of scientific research, motivating factors of social research.	Primary & secondary data, Sampling selection questionnaires. Unit 3 Res. meth. Unit II Research design - meaning a need of research design Unit II XV Nauraji - Eco. Idea, Brainth. Ranganath - Econo. Policy's. Routh - M.N. Roy. Eco. Idea. Unit III M. Gandhi's. Ambabedkar - m. Phule - Eco. Idea & thought. Dr. Gaothi - Eco. Idea. Dr. B. Chavan - thought of Agri.	Types of res. design (only 2 types) questionnaires - schedule, interview, descriptive, exploratory, diagnostic & experimental. Unit - III Data collection - Facts - features - Primary Data Collection Unit - II XV dispersion & problems of frequency balance. Unit - II comp. of Ind. Sector. Study of large scale Ind. in India. Sugar, cotton, Iron & Steel, Agri. processing Ind. cottage, village Industries.	Conclusion, References RM-113 Unit - II one-dimensional diagrams. Two-dimensional diagrams. Graphs of time series. Graphs of frequency distribution Exam.	

वर्ग :- B.A. I, II, III yr.
विषय :- Economics

नवगण शिक्षण संस्था राजुरीचे
कला वरिष्ठ वाणिज्य
वार्षिक अभ्यासक्रमाचे

महाविद्यालय, चौसाळा ता. जि. बीड
द्वितीय वर्ष 2021-2022

प्राध्यपकांचे नांव प्र. उ. प. का. के. ए. ए.

अ. क्र.	विषय पेपर	प्रथम सत्र				द्वितीय सत्र					
		जून	जुलै	ऑगस्ट	सप्टेंबर	ऑक्टोबर	नोव्हेंबर	डिसेंबर	जानेवारी	फेब्रुवारी	मार्च
1	101 Micro Economics 103 Price Theory	Paper I Micro Eco.	Unit I Introduction Meaning Scope Significance Limitation of Micro Eco. Welfare Economics New welfare Economics	Unit II Demand Theory of Demand Demand Function Unit III Utility Marshall Approach. Samuelson's Approach.	Unit IV Market equilibrium Meaning Importance Kinds Unstable Dynamic Partial equilibrium	Demand & Supply Function Exam.	D-105 Price theory Theory of Production Meaning Law of Variable Proportions	Law of Return to scale ISO-quant Curve Unit III Concept of Cost-Revenue Concept equilibrium of firm	Unit III Market Structure Classification Perfect Competition Monopoly Monopolistic Competition Oligopoly.	Unit IV Deopoly Unit V Factor Pricing Theory of Interest, Rent, Wage, Theory of Pricing method.	Brain models Exam.
2	105 Macro Economics 107 Public Finance	Paper V Macro Economics	Unit I Introduction Macro Economics Definition Nature Scope Importance Limitation Difference between macro & macro Economics	Unit II Maximal Income concept Significance & circular flow of National Income & its Measurement	Unit III Value of money & its measurement Index Number fisher Approach Unit IV output & employment Trade cycles	Trade cycles its central tendencies & Hawtrey's theory of trade cycle Exam.	107 Unit I Introduction of public finance Meaning Nature Importance Difference between public - pr. finance	Unit II Public Revenue Sources Direct & Indirect tax Cannon objective of tax Tax burden effect of tax	Unit III Public expenditure Meaning & Classification Principle & Role & effect of public expenditure	Unit IV Unit V Public dept Concept Compulsory Sources & effect Budget Types of Budget Components of union Budget.	Component of union Budget Exam.
3	109 International Economics 113 Research Methodology	Paper IX International Economics	Unit I Importance Inter- signal & International Trade Theory of Trade Comparative Absolute & Hecture Ohlin Theory.	Unit II Gain from Trade Measurement distributing Concept of term & trade & there importance in the theory of trade	Unit III Types of tariff & quota & there impact in Partial Equilibrium analysis free trade Policy	Unit IV Balance of Payment concept Equilibrium Merit & Demerit Exam.	113 - Unit I Meaning & need of research methodology Nature, scope objective Theory, concept methodology Hypothesis Stage of Scientific Research	Unit II Motivating factor in social science research Unit II Meaning & Need Research Design Type of Research. Design.	Descriptive Exploratory diagnostic Experimental Unit III Data Collection facts & teachers method.	Primary & Secondary Data Collection Unit III one & two dimensional diagrams graphs of time-series	Graphical & frequency Exam.
4	111 History of Economic Thought. 115 Indian Economic Thinkers	Paper X History of Economic Thought.	Unit I Mercantilism Characteristics Physiocracy Natural order Primacy of Agriculture Economic Tableau.	Unit II Adam Smith Ricardo Malthus J. B. Say's Economic Thought Unit III Dr. Marshall Economic India.	Role of time in price Consumer Surplus elasticity Unit IV Aggregate Economy Fiscal Policy Multiple principal	Marginal & efficiency of capital investment is quick Preference Preference theory both form Exam.	Paper 115 - II Koutilya Economic policy, Concept of Economic welfare principal of taxation.	Unit II Malthus's Economic India Drain theory Ranade Economic Policy R. C. Dutta M. N. Roy Economic India.	Unit III M. Banerjee Dr. Ambedkar M. D. Dube Economic India & thought. Dr. Bhabhai Economic planning Y. B. Chavan Thought of Agriculture	Industrial Socialism Unit III Economic welfare social choice	Exam.

वर्ग :- श्री. ए. प्रथम, द्वितीय, तृतीय वर्ष

विषय :- अर्थशास्त्र

नवगण शिक्षण
कला वरिष्ठ वाणिज्य
वार्षिक अभ्यासक्रमाचे

सरस्था राजुरीचे

महाविद्यालय, चौसाळा ता. जि. बीड.

नियोजन वर्ष २०१९ - २०२०

प्राध्यापकांचे नांव - प्रा. शे.के. सी. एस

अ.क्र.	विषय पेपर	प्रथम सत्र					द्वितीय सत्र				
		जून	जुलै	ऑगस्ट	सप्टेंबर	ऑक्टोबर	नोव्हेंबर	डिसेंबर	जानेवारी	फेब्रुवारी	मार्च
102- Indian Economy (Comp)	BA I	Eco 102- Unit I- Structure of Indian Economy. Characteristics of I.E as a less dev. economy. Features- Natural resources, LWF, need for sust. dev. population- Features, Rural Urban population. Policy	Unit II- HRD Indicators, Imp. Gender, HDI, Index, HDI Int. ex country & State comparison. Unit III- poverty unem. measurement causes & Remedies	Unit II- HRD Indicators, Imp. Gender, HDI, Index, HDI Int. ex country & State comparison. Unit III- poverty unem. measurement causes & Remedies	Nature & type of unemployment in India - planning targets. Background of EP, N.P.C, B.P.P.P, AP, The planning Commission, objectives & strategies of 11th 5 year plan. Current fyp.	objections Allocation & Targets. New Economics Reforms. Exam	104- Unit I meaning, definition & functions of money, types of money. - paper currency, types of paper currency, methods of note issue. Principles & standards.	Gresham's law Unit II- Banking in India - means & definition of Bank. Banking structure - commercial Bank, credit creation, purpose & limits of foreign Bank.	RRB, DCC, P.A.C.C.S, SCB and NABARD. New concept in Banking, Core Banking, ATM, credit card, E-Banking, Internet Banking, Credit creation, purpose & limits of foreign Bank.	Money measures M1, M2, M3, M4, organization & management of RBI - Monetary Policy meaning, objectives, Methods of credit control. Quantitative methods.	Qualitative methods. Question paper solution Exam.
104- Money, Banking & Public Finance (Comp)	BA I										
106- Development Economics (Comp)	BA II	Eco 106 Unit I- meaning of eco. dev. & Growth difference dev. & Growth concept of underdeveloped characteristics sust. dev. of stages of eco. dev. Unit II- Theories of Adm Smith & Malthus.	Karl marks, Theories of Eco. dev. Schumpeter's theory. Unit III- Factors in dev. process. Natural resources, population, saving & Investment. Unit IV- Ragnar Nurkse, W.W Rostows.	Rosenstein Rodan- Theory of Big push, Balance V/S Unbal. growth sectoral view of Eco. dev. Role of Agri. in eco. dev. Role of industrialization in eco dev.	Role of service sector in eco. dev. Role of Nano Technology in Agri. Sector. Exam	108- Unit I meaning & nature of statis. scope & Impor. of statistics. collection of data - primary & secondary. Unit II- measures of central tendency. Types of series.	simple series discrete & continuous series. Arithmetic mean - merits & demerits. Range, mean deviation.	Standard deviation Variance. Co-efficient of variation. Unit II - correlation analysis - meaning & Types of correlation. Karl Pearson's Co-efficient of correlation. Properties of correlation of co-efficient	Unit - V - Index Number Meaning of Index Number Uses & limitations of Index Number Laspeyres and Pusher's Index Numbers	Fisher's Ideal Index numbers Question paper solution Exam.	
108- Statistical Methods (Comp)	BA II										
Eco-110 Agricultural Economics (Comp)	BA III	Eco 110 Unit I- development of Agriculture - Role, Imp. of Agri in Eco. dev. Linkages, Agri resources in India - Land Utilization, Cropping pattern Trends in Agri growth & Agri productivity	Contract farming Unit II- Technology in Agri - Traditional technique, HYV seeds, fertilizers, water technology, sus. Agri. - by land farming, size of holding in Agri. Unit III - state Agricultural	Agri. Policy, nature of demand & supply of Agri. product. Price in stability objectives of price policy, food security, PDS, Agri. Subsidy Unit III - 50 year of Agri. index Agri. overview of Agri. dev. under 11th 5 year plan	Globalization of Indian Economy. Its effects on Indian agriculture. Exam.	116 Research methodology - primary and secondary data sampling Selection, questionnaires.	Classification of data and Tabulation of data. Collection, Chapter scheme of Project work	DISCUS of the selected topic. conclusion of the project work.	Information about references of title of the project work - Evaluation of the project work	Project work. Presentation.	
Eco-116 project works	BA III										
Eco-112 Project works	BA III	Eco-112 Project work - Introduction about Research (project) work. Topic Selection of Project work	Formulation of Problem in topic selection. Topic Value. Importance and objectives the various project topics	Project work writing SKILL - Assumptions of project work, sources of data collection.	Assumptions	Eco 114- Unit I Introduction, Need, Imp. & role of industries in Eco. dev. & social development Industry & Agri. sector. Linkages and industrial classification.	Unit II Industrial organization & ownership structure public Private, Joint & Co-operative sectors. MNCs & their role.	Unit III Location & Dispersion - Location of industries, Theories of location, diversification, integration & merger of industrial units dispersion and problems of regional imbalance.	Unit IV composition of industrial sector, structure of large scale industries in India - Sugar, cotton, Iron & Steel. Agro processing industries	Cottage and village industrialization. rural industrialization. Question paper solution Exam.	
Eco-114 Industrial Economics	BA III										

प्राध्यापकांची स्वाक्षरी

वर्ग :- B.A. I, II, III - yr

विषय :- Economics

नवगण विभाग
कला वरिष्ठ वाणिज्य
वार्षिक अभ्यासक्रमार्थ

संस्था राजुरीचे
महाविद्यालय, चौसाळा ता. जि. बीड.
नियोजन वर्ष 20018-20019

प्राध्यापकांचे नांव प्रा. डॉ. चक्रावती एम. एच.

अ.क्र.	विषय पेपर	प्रथम सत्र					द्वितीय सत्र				
		जून	जुलै	ऑगस्ट	सप्टेंबर	ऑक्टोबर	नोव्हेंबर	डिसेंबर	जानेवारी	फेब्रुवारी	मार्च
1	101 Micro Economics 103 Price Theory	Paper I Micro Economics	Micro Eco. Introduction Meaning Scope Significance Limitation Welfare Economic New Welfare Economics Demand	Unit II Theory of demand & Supply Demand function. Unit III Utility Marshall's Approach Hicks's Approach Samuelson's Approach	Unit IV Market Equilibrium Meaning Importance Kinds Unstable Dynamic & Partial Equilibrium General equilibrium	Demand & Supply function First term Exam.	P. 105 price theory - I - Theory of production Meaning Law of Variable proportion -	Law of Return to scale Iso-quant Curve. Unit II Concept of Cost - Revenue Concept of Equilibrium of firm.	Unit III Market structure Classification Perfect Competition. Monopoly Monopolistic Competition Oligopoly	Unit IV Theory of pricing Theory of interest. Theory of wage Theory of pricing Method.	Boin models Exam.
2	105 Macro Economics 107 Public finance	Paper II Macro Economics	Unit I Introduction Macro-Eco. Definition Nature Scope Importance Limitation Difference bet- micro Eco- & Macro Economics.	Unit II National Income Concept Significance & Circular flow of National Income & its measurement	Unit III Value of Money & its measurement Index Number Fisher's Approach. Unit IV Output & employment Trade cycles	Trade cycles its causes Hicks's & Harrod's Theory of cycle. Exam.	107 Unit I Introduction of public finance Meaning Nature Importance Difference between public finance	Unit II Public Revenue Sources Direct & Indirect Tax - Cannon & Objective of tax Tax burden Effect of tax	Unit III Public Expenditure Meaning & Classification Principal & Role & effect of Public Expenditure	Unit IV Public Dept. Concept Comparison sources & effect Budget Objective Types of Budget. Components of Union Budget	Exam
3	109 Inter-national Eco. 113 Research methodology	Paper III International Economics	Unit I Importance International Trade & International Trade Theory of Trade Comparative Advantage & Heckscher's theory.	Unit II Gain from trade Measurement distribution concept of term of trade & their importance in the theory of trade	Unit III Types of tariff & quotas & their impact in Partial equilibrium Analyses of free trade Policy.	Unit IV Balance of Payment concept equilibrium Merit & Demerit Exam.	113 Unit I Meaning & need of Research Methodology Nature & scope, objective Theory Concept Methodology Hypothesis Stage of scientific	Research Motivating factor in social sciences research. Unit II Meaning & need of Research Design. Type of Research	Design Descriptive Exploratory diagnostic Experimental Unit III Data collection facts & teaching method.	Unit IV Primary & Secondary data Collecting Unit IV one & two dimensional diagrams. Graphs of time series	Graphics of frequency. Exam
4	111 History of Economics Thought - 115 - Indian Economic Thinker	Paper IV History of Economics Thought	Unit I Mercantilism Characteristics Physiocracy Natural order Primacy of Agriculture Economic Tableaux.	Unit II Adam Smith Ri Cardo Malthus J-b-say Economic Thought Unit III Dr Marshall Economic Idea	Role of firm in price Consumer surplus elasticity Unit IV Aggregate Economy fiscal Policy	Multiple Principal Marginal efficiency of capital Investment liquidity Preference theory First term Exam.	115 Unit I Kautsky's Economic Policy Concept of Economic welfare Principle of taxation	Unit II Marx's Economic idea Ramsay Economic Policies R.C. Dutta. M. Roy Economic idea	Unit III M- Gandhi Dr Ambedkar M- Phule Economic idea & Economic thought Dr Gadgil Economic planning. G. B. Chavan Thought of Agriculture	Unit IV Industrial Socialism. Unit IV Economic welfare. Social choice	Exam.

PRINCIPAL

N.S.S.R. S. Arts & Science College
Chousale, Tal. & Dist. Beed

प्राध्यापकांचे स्वाक्षरी

वर्ग :- बी. ए. प्रथम, द्वितीय, तृतीय वर्ष

विषय :- अर्थशास्त्र

नवगण विभाग
कला वरिष्ठ वाणिज्य
वार्षिक अभ्यासक्रमाचे

संस्था राजुगीचे

महाविद्यालय, चौसाळा ता. जि. बीड.
नियोजन वर्ष २००८ - २००९

प्राध्यापकांचे नांव प्रा. शेळके सी. एस्.

अ.क्र.	विषय पेपर	प्रथम सत्र					द्वितीय सत्र					
		जून	जुलै	ऑगस्ट	सप्टेंबर	ऑक्टोबर	नोव्हेंबर	डिसेंबर	जानेवारी	फेब्रुवारी	मार्च	
01	102 - Indian Economy (Comp) BA I	Eco 102	Unit I - Structure of Indian Eco. Characteristics of PE as a dev. economy. Features - Natural resources, LWF need for sub. development - population - features, Rural Urban population - popul. policy	Unit II - HRD, HDI - meaning, Indicators, Imp Gender RD (GDI), Human poverty index, HDI, Inter Country & Inter State comparison. Unit III - poverty, unemployment - concept, measurement, causes & remedies, nature & type of unemployment	Unit IV - planning in India - Background of FP, NPC, BP, PP, GP the planning Comm. object. & Strategy of FP. Achievement of FP. Current FYP - objectives, Allocation & Targets	Exam New Economic Reforms.	104 - Unit I - meaning definition & functions of money. Types of money - paper currency & types of paper currency, methods of note issue. principles & purposes of currency standards	Unit II - Banking in India - meaning & def. of Bank, Banking Struct. Commercial Banking - function of Banking - credit creation, purpose & limits, principles - L, P safety, functions of foreign Bank, RRB.	DCC, PACS, SCB and NABARD. New concept in Banking, Core Banking, ATM, Credit Card, E-Banking, Internet Banking. Unit III - RBI - meaning & functions of RBI.	Money measures M1, M2, M3, M4. Organisation & Management of RBI. Monetary Policy - meaning, objectives, methods of credit control. Quantitative Methods.	Qualitative Methods. Exam.	
02	104 - Money, Banking & Public Finance (Comp) BA II	Eco 104	Unit I - meaning of eco. dev. & growth, difference - dev. & growth - concept of under develop. Characteristics - sust. dev. obstacles of eco. dev. Unit II - Theories of Adam Smith & Malthus.	Karl Marx's theory of eco. dev. Schumpeter's theory Unit III - factors in dev. process. Natural resource, population, saving & investment. Unit IV - Ragnar Nurkse, W.W. Rostow, Rosen Stern Rodan	Theory of big push. Balanced V/S unbal. growth Unit II - Sectoral view of agr. in eco. dev. Role of industrialization in eco. dev. Role of service sector in eco. dev.	Exam Role of nano technology in Agri. Sector.	106 - Unit I - meaning & nature of static scope of ZMP. collection of data - primary & secondary. Unit II - measures of central tendency. Types of series	Simple series & discrete & continuous series, Arithmetic mean - merits & demerits & median & mode - its merits & demerits. Unit III - measures of dispersion - Range, mean deviation.	Standard deviation, Variance, Co-efficient of variation. Unit IV - correlation analysis - meaning & types of correlation. Karl Pearson's Co-efficient of correlation, Properties of correlation of Co-efficient	Unit - V Index Number - Meaning of Index number, uses & limitations of Index numbers, Laspeyres and Fisher's Index numbers	Fisher's Ideal Index Number. Exam	
03	106 - Development Economics (Comp) BA II	Eco 106	Unit I - meaning of eco. dev. & growth, difference - dev. & growth - concept of under develop. Characteristics - sust. dev. obstacles of eco. dev. Unit II - Theories of Adam Smith & Malthus.	Karl Marx's theory of eco. dev. Schumpeter's theory Unit III - factors in dev. process. Natural resource, population, saving & investment. Unit IV - Ragnar Nurkse, W.W. Rostow, Rosen Stern Rodan	Theory of big push. Balanced V/S unbal. growth Unit II - Sectoral view of agr. in eco. dev. Role of industrialization in eco. dev. Role of service sector in eco. dev.	Exam Role of nano technology in Agri. Sector.	108 - Statistical methods (Comp) BA II	Unit I - meaning & nature of static scope of ZMP. collection of data - primary & secondary. Unit II - measures of central tendency. Types of series	Simple series & discrete & continuous series, Arithmetic mean - merits & demerits & median & mode - its merits & demerits. Unit III - measures of dispersion - Range, mean deviation.	Standard deviation, Variance, Co-efficient of variation. Unit IV - correlation analysis - meaning & types of correlation. Karl Pearson's Co-efficient of correlation, Properties of correlation of Co-efficient	Unit - V Index Number - Meaning of Index number, uses & limitations of Index numbers, Laspeyres and Fisher's Index numbers	Fisher's Ideal Index Number. Exam
03	Eco 110 - Agricultural Economics (Comp) BA III	Eco 110	Unit I - Develop. of Agricultural - Role, Imp. of Agri. in Eco. dev. Linkage, Agri. Resources in India - Land Utilization, Crop, Farming pattern, Trends in Agri. Growth & Agri. Productivity	Contract farming Unit II - Technology in Agri. - Traditional tech. Hyp seeds, Fertilizers, water technologies, sub. Agri. Dry land farming, size of holding in MH. Unit III - State & Agricultural Policy - nature of demand & supply of agri. product.	Price instability - objectives of price policy, food security, PDS, Agri. Subsidy Unit IV - 50 years of Indian agri. - overview of AD & under employ. & unemployment in rural economy. Globalisation of Indian Economy	Exam Its effects on Indian agri. culture.	114 - Unit I - Introduction methodology - primary & secondary data, sampling selection, questionnaires.	Classification and Tabulation of data collection, chapter scheme of project work.	Discussion of the selected topic. Conclusion of the project work.	Information about references to title of the project work. Evaluation of the project work.	Project work presentation. Exam	
04	Eco 112 - Project works BA III	Eco 112	Introduction, about research work, Topic selection.	Formulation of problem in Topic selection, Topic value, Importance of objectives of the various project topics	Project writing SKILL, Data collection sources of data. assumptions -	Exam Assumptions	116 - Research methodology - Introduction primary & secondary data, sampling selection, questionnaires.	Unit II - Industrial organization & ownership structure. Public, Private, Joint & Co-operative sectors. MNCs & their role.	Unit III - Location & Distribution - Location of industries, theories of location, diversification, merger of industrial units, dispersion and problems of regional imbalance.	Unit IV - Composition of industrial sector, Structure of large scale industries in India, sugar, cotton, Iron & Steel, Agro processing industries cottage & village industries	Rural industrialization. Exam	
04	Eco 114 - Industrial Economics BA III	Eco 114	Introduction, about research work, Topic selection.	Formulation of problem in Topic selection, Topic value, Importance of objectives of the various project topics	Project writing SKILL, Data collection sources of data. assumptions -	Exam Assumptions	116 - Research methodology - Introduction primary & secondary data, sampling selection, questionnaires.	Unit II - Industrial organization & ownership structure. Public, Private, Joint & Co-operative sectors. MNCs & their role.	Unit III - Location & Distribution - Location of industries, theories of location, diversification, merger of industrial units, dispersion and problems of regional imbalance.	Unit IV - Composition of industrial sector, Structure of large scale industries in India, sugar, cotton, Iron & Steel, Agro processing industries cottage & village industries	Rural industrialization. Exam	

वर्ग :- की. ए. प्रथम, द्वितीय व तृतीय वर्ष
विषय :- अर्थशास्त्र

कला वरिष्ठ वाणिज्य
वार्षिक अभ्यासक्रमाचे

संस्था राजुरी
महाविद्यालय, चौसाळा ता. जि. बीड
दिव्योत्सव वर्ष २००७-२००८

प्राध्यपकांचे नांव प्रा. अ. चक्राण (एम. ए.)

अ. क्र.	विषय पेपर	प्रथम सत्र				द्वितीय सत्र					
		जून	जुलै	ऑगस्ट	सप्टेंबर	ऑक्टोबर	नोव्हेंबर	डिसेंबर	जानेवारी	फेब्रुवारी	मार्च
1	101 Micro Economics 103 Price Theory	P-101 Micro Economics	Micro Eco. Introducing meaning scope Significance limitation, welfare Economics. New welfare Economics Demand.	Unit II : Theory of Demand & Supply Demand function Unit III Utility, Marshall Approach. Hicks & Approach	Samulson Approach Unit IV Market equilibrium Meaning Importance Kinds Unstable dynamic partial equilibrium	General equilibrium & other Demand & Supply function. First term Exam.	P-105 Price theory I Theory of production Meaning Law of variable Proportion	Law of Return to scale Iso-quant Curve Unit II Concept of Cost, Revenue Concept Equilibrium of firm.	Unit III Market Structure Classification Perfect Competition. Monopoly Monopolistic Competition. Oligopoly.	Deepoly. Unit IV Factor Pricing Interest, Rent theory Profit theory. Wage theory Pricing method	Bain models. Exam.
2	105 Macro Economics 107 Public Finance	P-105 Macro Economics	Unit I Introducing Macro Eco. Definition Nature scope Importance limitation Difference Micro & Macro	Unit II National Income concept, Significance & circular flow of G.D.P. & its measurement. Unit III Value of Money	Unit I Measurement Index Number Fisher Approach Unit IV output & employment Theory of Trade Cycle.	Unit I & its control Hicks & Harrod's Theory of Trade cycle Exam.	107 Unit I Introduction of public finance Meaning Nature Importance Difference between public & Pvt. finance	Unit II Public Revenue Sources Direct & indirect. Cannon & objective of tax. Tax Burden. Effect of tax Unit III Public Expenditure	Meaning & Classification Principal & Role of public Expenditure Unit IV Public Dept Concept Comparison Sources.	2 effect. Budget Objective Types of Budget. Components of Union Budget.	Exam.
3	109 International Economics 113 Research methodology	P-109 International Economics	Unit I Importance Inter-signal & international Trade. Theory of Trade Comparative Absolute & Hechtin Theory.	Unit II Gain from Trade Measurement distribution Concept of term & trade & there importance in the theory of trade.	Unit III Types of tariff & quotas & there impact in partial equilibrium Annalays free trade Policy.	Unit IV Balance of Payment. Concept equilibrium Merit & Demerit. Exam.	113 Unit I Meaning & need of Research Methodology Matured scope objective Theory Concept methodology Hypothesis Stage of Scientific	Research Methodology Motivations factor in Social Science Research Unit II Meaning & need Research Design. Types of	Research design Descriptive & exploratory diagnostic Experimental Unit III Data collection fact & teachers method.	Primary & Secondary Data Collection Unit IV one & two dimensional diagrams. Graphs of time series Graphical of frequency	Distributing Exam
1	111 History of Economic Thought 115 Indian Economic Thinker.	P-111 History of Economic Thought	Unit I Mercantilism Characterstic Physiocracy Natural order Primacy of Agriculture Eco-Tablet.	Unit II Adam Smith Ricardo. Malthus J.B. Say Economic thought. Unit III Dr Marshall Economic Idea.	Role of time in price Consumer Surplus Elasticity Keynesian Idea. Aggregate Economy Fiscal Policy	Multiple Price Marginal efficiency of capital Investment Liquidity Preference theory First term Exam.	113-05 Koussilya Economic Policy Concept of Economic welfare. Principel of taxation. Unit II Nawroji.	Economic idea. Drain theory. Ranale Economic Policies. R.C. Datta M. Roy. Economic idea.	Unit III M. Gandhi. Dr. Ambedkar M. phule Economic idea. & Economic thought. Unit IV Dr. Badgil Economic planning	Y. B. Chavan Thought of Agriculture Industry & socialism. Unit IV Economic welfare Social Choice	Exam.

वर्ग :- बी. ए. प्रथम, द्वितीय, तृतीय
विषय :- अर्थशास्त्र

कला वरिष्ठ वाणिज्य
वार्षिक अभ्यासक्रमाचे

हाविद्यालय, चौसाळा ता. जि. बीड.
शेवटचा वर्ष 2007-2008

प्रा. शे. के. सी. एस.

अ.क्र.	विषय पेपर	प्रथम सत्र					द्वितीय सत्र								
		जून	जुलै	ऑगस्ट	सप्टेंबर	ऑक्टोबर	नोव्हेंबर	डिसेंबर	जानेवारी	फेब्रुवारी	मार्च				
01	102 Indian Economy (Comp) BA I	102	Unit-I - Structure of IE, charact-eristics of IE as a less dev. eco- - FEATURES - Natural Resou-ces, LWF, Need for Sustainable Dev. - Population - Features, Rura-urban population, Urban population	UNIT-II - HRD, HDI - meaning, Indicators, Gender RD (GDI), Human poverty Index, HDI, Inter-Country & Inter-State Comparison UNIT-III - poverty & unemp. concept & measurement. Causes & remedial nature & types of unemployment	UNIT-IV - Planni-ng in India - Back-ground of IP, NPC BP, PP, AP The plan-ning comm. obje-ctives of IP Achievements & failures of IP Current FYR objectives, Allo-cations & Prog-rammes, New Economic Reforms	ऑक्टोबर	103	UNIT-I - meaning of money, kinds of paper money, issues and principles and paper currency stand-ards, Gresham's Law.	UNIT-II - Banking in India - mean- & defin. of Bank Banking Struc-ture - Commercial Banking Functions Credit creation, purpose & limitations Principles - L.P.S. Functions of foreign Bank, RRB, DCC, PACS, SCB and NABARD	जानेवारी	New Concept in Banking - core Banking, ATM, Credit Card, E-Banking, Internet Banking, UNIT-III - RBI - mean- & functions of RBI Money measures - M1, M2, M3, M4	फेब्रुवारी	Organization & Management of RBI. Monetary Policy meaning, objective methods of Credit control - quantitative and qualitative.	मार्च	III rd semester Examination
02	104 - Money, Banking & Public Finance (Comp) 106 - Development Economics (Comp) BA II	106	UNIT-I - mean. of Eco. Dev. & growth Difference - dev. & growth - concept of under develop-ment characteristics of sust. Dev. obs. of Eco. Dev. UNIT-II - Theories of Adam Smith & Malthus, Karl Marx the-ory of Eco. Dev.	SCLAUM PETERS HY UNIT-III - factors in Dev. process. - Natural Resou-ces - population - saving & invest-ment UNIT-IV - Ragnar Nurkse's view on Resour. Rosenstein Rodrik Theory of Big push, Balcerl's V/S unbalanced growth.	UNIT-V - selected View of Eco. Dev. Role of Agri. in Eco. Dev. Role of Industrialisation in eco. dev. Role of service Sector in eco. Dev. Role of Nano Technology in Agri. Sector	ऑक्टोबर	108	UNIT-I - meaning of statistics, scope & im-por-tance of st. collec-tion of data, - primary & sec-ondary UNIT-II - Mea-sures of central tendency, types of series, Simple series,	DISCRETE & CONTINUOUS Series, Arithmetic mean - merits & demer-its of mode - its merits & demer-its UNIT-III - Measures of Dispersion - Range, Mean, deviation, Stand-ard deviation, variance - Co-efficient of varia-tion.	जानेवारी	UNIT-IV - Correla-tion Analysis - Meaning & types of correlation, Karl Pearson's Co-efficient of Correlation, prop-erties of correlati-on of Co-effici-ent.	फेब्रुवारी	UNIT-V Index Number - meaning of Index Number, uses and Limitations of Index numbers, Laspeyres, Pash's and Fishers Ideal Index Numbers.	मार्च	III rd semester Examination
03	108 Statistical Methods (Comp) Eco.10 - Agricultural Eco. (Comp) BA III	110	UNIT-I - Develop-ment of Agricultural Role, Impof Agri. in ED, Li-mited Agri. Resou-res in India UNIT-II - Land Utili-zation, Cropping Pattern, Trends in Agri. growth, Agri. productivity, Contract farming UNIT-III - Techno-logy in Agri.	Traditional tech-niques - seeds, ferti-lizers, water tech-nology (CI, R) Sust. Agri. Dry land farming, sized holding in MH. UNIT-III - States of Agriculture Agri- price policy, Nat-ure of demand & supply of Agri- product, price instability.	objectives of price policy, Food Security, PDS Agri. Subsidy UNIT-IV - 50 years of Indian Agri- overview of AD under employ. & rural economy Global isatant Indian eco. & effects of Ind. Agricultural	ऑक्टोबर	110	Research methodology, primary sec-ondary data ques-tionaries, classifica-tion, abulation of data collect-ion.	Information about Analy-sis of data collection of the project work.	जानेवारी	Information about discussion of the project work, conclusion of the project work.	फेब्रुवारी	Information about referen-ces to titles of project work, evaluation of project work.	मार्च	IV th semester Examination
04	Eco.112 project work BA III Eco.114 Industrial Economics	112	Title of the Project work In formation about project work. Int-roduction,	Project work topic select-ion. Importa-nee, objection-es of the various project TOPICS.	Project writtings Skills, Data collection, Sources of Data.	ऑक्टोबर	112	Unit-I - Int-ered, Imp & role of Ind. in Eco. develop-ment & Social develop-ment Industry & Agricultural sector linkages Industrial Classification	Unit-II - Indus-trial organiza-tion & devel-opment, Struc-ture - public, private & joint and Co-operative sectors, Private to - corpora-tion sector. MNCs & their role.	जानेवारी	Unit-III Location & Dispersion - Loca-tion of Industries theories of location, diversification, Integration & merger of Indus-trial units, DIS-persion and prob-lems of regional imbalance.	फेब्रुवारी	Unit-IV Composi-tion of Indus-trial sector Structure of Large scale Industries in India Sugar, cotton, Iron and steel, Agro-processing indus-tries, Collage & village industries and rural industrializa-tion.	मार्च	IV th semester Examination