

GOVT. DR. INDRAJEET SINGH COLLEGE, AKALTARA DISTT. JANJGIR-CHAMPA (C.G.)

Web site- www.gdiscakaltara.in/Email ID- gdiscakaltara@gmail.com//Phone- 07817-252540

College Code- 3003

PROGRAMME OUTCOMES, PROGRAMME SPECIFIC OUTCOMES AND COURSE OUTCOMES

DEPARTMENT OF ECONOMICS

PROGRAM- BA, ECONOMICS

PROGRAM OUTCOMES

1. To provide students a well-founded education in economics.
2. To provide structured curricula which support the academic development of students.
3. To provide and adapt curricula that prepares our graduates for employment and further study as economists.
4. To provides the students with the opportunity to pursue courses that emphasize quantitative and theoretical aspects of economics.
5. To provide students with the opportunity to focus on applied and policy issues in economics.

PROGRAM SPECIFIC OUTCOMES

1. To provide programs that allow the students to choose from a wide range of economic specialization.
2. To provide a well-resourced learning environment for economics.
3. Understand the qualitative and quantitative models within the social sciences, especially economics.
4. Learn to apply the methods and theories of social science to contemporary issues.
5. Critically read popular and periodical literature from a social science perspective.

PROGRAM- MA, ECONOMICS

PROGRAMME OUTCOMES

- PO1- To impart knowledge about Economics, Particularly the basic concepts principles and to apply such knowledge to political economic and social context.
- PO2- To enable the students exhibiting their ability to developed economy of central and state govt.
- PO3- To develop in students to analyse Economic Problem.
- PO4- To enable the students to have an opportunity to serving as a Economist, Account Officer statistical officer, Bank officer Professor.
- PO5- To inculcate in student a sense of ethics and responsibilities.

PROGRAMME SPECIFIC OUTCOMES

- The M.A. Economics Program is a four semester (2 Yrs) Integrated Program where students are taught both Economics courses as well as Environmental Courses after completion the student would be able to -
- PSO-1. Critically examine the Economical knowledge in relation to social, political, historical, environmental and scientific context and present critical approach using a wide ranges of sources.
- PSO-2. Critically assess the proposal for Economic reforms and compare it with present alternatives.
- PSO-3. Serve as a professor, bank officer, statistical officer, economist.
- PSO-4. Apply the Economical bases towards finding a economical solution to complex social and economical issues.
- PSO-5. Have a basis for advance study.
- PSO-6. Have a basis for competition exam.

COURSE OUTCOMES (Economics)

S. No.	Name of Course	Year/ Semester	Name of Subject/Paper	Course Outcome
1	B.A.I	Paper I	Micro Economics	It enable the students to have knowledge of Nature of Economics Utility, Indifference Curve, Law of Demand, Elasticity of Demand, Isoquants curve, cost, Market, Structure, factor price determination, welfare economics.
2	B.A.I	Paper II	Indian Economy	This Enable to know the Market Economy, Indian Economy, Natural Resources, Planning, Agriculture, Industry, Industrialization, Foreign trade, Balance of payment, Poverty and equality, Unemployment Price- Rise.
3	B.A.II	Paper I	Macro Economics	It helps to understand the National Income, Keynesian theory of Income and Employment consumption function, Investment function, Trade cycle, International trade,

				International Monetary fund, foreign trade.
4	B.A.II	Paper II	Money Banking and Public Finance	It enable the students to have knowledge of – Money, Inflation, Deflation, Commercial Bank, Central Bank, Monetary Policy, Public Finance, Public Expenditure, public Revenue, Taxable capacity, Taxation, Classification of taxes, financial Administration Budget.
5	B.A.III	Paper I	Development and Environmental Economics	It helps to understand the Economic development, population theories of development kart Marx model, The Schumpeterian Model, Mahalanobis four sector Model, Harrods - Domar, Solow, Mead, Smt. John Robinson. Population Environment linkage. Pollution control. Sustainable Development, Intellectual capital food security Globalization and Agricultural Development.
6	B.A.III	Paper II	Statistical Methods	It helps to understand the Statistics, Mean, Median, Mode Quartile Deviation, Mean Deviation, Standard, Deviation, Lorenz curve, Skewness, Karl Pearson's coefficient of correlation, spearman's coefficient of correlation fishers Ideal Index Number, Time-Series Analysis, Trends.
7	M.A.Sem-I	Paper I	Micro Economic Analysis	It enable the students to know the elasticity of demand, Elasticity of Supply, Utility, Indifference Curve, Revealed Preference Theory, Production Function – Short Period and long period. Euler's theorem, production function cob- Douglass, cast and revenue.
8	M.A. Sem- I	Paper II	Quantitative Methods	It helps the student to have the knowledge of basis of – Linear Programming, concept of game. Coefficient of Skewness – Karl Pearson's and Bowley. Karl Pearson's coefficient of correlation. Spearman's coefficient of correlation. Regression Analysis, Inter Polation and Extrapolation, robability, Fisher's Ideal Index Number.
9	M.A. Sem- I	Paper III	Indian Economic Policy	It helps to understand the National Income, Economic development, Human Development Index, Planning, Demographic Features, Agriculture Sector.
10	M.A. Sem- I	Paper IV	International Trade & Finance	It helps to understand the International Trade, Heckscherohlin theory of International Trade. The terms of trade, tariff, quotas, dumping, balance of payment devaluation.
11	M.A. Sem- II	Paper V (Optional GR-B)	Labour Economics	It gives the knowledge about labour market, rationalization, methods of recruitment, employment service organization in India. Employment and development relationship. Poverty and unemplyment wage determination.
12	M.A. Sem- II	Paper I	Micro Economic Analysis	It provide the knowledge about price and output determination perfect competition, monopoly,

				monopolistic competition,
13	M.A. Sem- II	Paper II	Research Methodology and Computer Application	It extends the knowledge of Association of Attributes, Research methodology, sampling, classification, tabulation, hypothesis, computer.
14	M.A. Sem- II	Paper III	Indian Economic Policy	It gives the knowledge about Industrial sector, fiscal federalism, monetary policy of RBI, export import policy, balanced regional development, WTO and its Impact on different sector of economy. How to prepare a budget of central and state govt.
15	M.A. Sem- II	Paper IV	International Trade & Finance	It enable students to know the concept of Exchange rate, WTO, UNCTAD, IMF, SAARC, Port Folio investment and international trade. Export promotion international debt.
16	M.A. Sem- III	Paper V (Optional GR-B)	Labour Economics	It enables the student to have basic knowledge of Wage Determination, Industrial Relation, Industrial Disputes, social security social insurance, child labour, female labour.
17	M.A. Sem- III	Paper I	Macro Economic Analysis	It enhance the knowledge of National Income, consumption, investment employment theory, demand for money funda mental equation of Keynes bamaul & the money equilibrium charges in the general equalizer.
18	M.A. Sem- III	Paper II	Public Economics	This enable students to know the Taxation, Indian Tax System. Taxable capacity public expenditure, Public Debt budget process in India.
19	M.A. Sem- III	Paper III	Economics of Growth	It makes understand about the economic growth. Capital output ratio, Input-Output analysis, cost benefit analysis, theories of development-Marx, Schumpeter, Keynesian, Mahalanobis, Harroddomar, Arlher Lewis, John Robinson, mead hicks and Hayek Solow model.
20	M.A. Sem- III	Paper IV	Environmental and Welfare Economics	It gives the knowledge of basic principles of Welfare Economics, Social Welfare function, Environmental Economics Theories of Externalities, Marginal social cost. Environmental value. International carbon tax. Environment and WTO.
21	M.A. Sem- IV	Paper V (OPT) (GR-C)	Demography	This enable students of know the demography, population pyramid. Theories of population - malthus theory of optimum population, theory of demographic transition fertility, fertility rate, mortality and morbidity, mortality data.
22	M.A. Sem- IV	Paper I	Macro Economic Analysis	It gives the knowledge of basic principles of quantity theory of money. Determinates of money supply. Concept of Inflation, Business Cycle, Monetary Policy Fiscal Policy.
23	M.A. Sem- IV	Paper II	Public Economics	It enables the student to know the fiscal federalism finance

				commission, fiscal policy and full employment fiscal policy and economic development federal finance, center state financial relation, analysis of central and Chhattisgarh Govt. budget, structure and growth of public expenditure in Chhattisgarh, budget management Act. performance of Chhattisgarh Govt. budget plan and non plan expenditure in Chhattisgarh.
24	M.A. Sem- IV	Paper III	Economic Development and Planning	It enable the students to have knowledge of Economic planning. Achievements of Indian plans. Approaches to development-vicious circle of poverty. Big push theory. Theory of critical minimum efforts, balanced and unbalanced growth. Investment criteria, fiscal and monetary policy. Human capital formation, poverty Income Inequalities, Unemployment. The choice of techniques, sustainable development problem of price rise.
25	M.A. Sem- IV	Paper IV	Economics of Social Sector	It give the knowledge about concept of pollution, Air Pollution control, water pollution control environmental protection. Environment and sustainable development, global warming climate change, green house effect optimum use of resource. Social forestry economics of education. Right to education act health economics HDI, GDI, GEM, HPI.
26	M.A. Sem- IV	Paper V (OPT) (GR-C)	Demography	It provide the knowledge about Mortality, crude death rate, maternal mortality rate, life table, migration and urbanization growth of population in India. Population explosion in India. Population policy in India. Demographic characteristics of developing countries, women empowerment. Family planning strategies. The New population policy. National Population Commission.