

FOR COLLEGE ONLY

JIWAJI UNIVERSITY, GWALIOR

M.A. (ECONOMICS)
FOURTH SEMESTER
PAPER - MA(ECO) 401

SS-496A
M.17
M.18

COMPULSORY PAPER

INDIAN ECONOMY

- UNIT - I ➤ Basic economic indicators, Sectors of Indian Economy – Primary, Secondary and Tertiary, Demographic Trends and Population policy, National Income.
- UNIT - II ➤ Agriculture – cropping pattern, Productivity, Mechanization and Green Revolution, Marketing of Agriculture Produce and Agriculture Pricing, Problems of Indian Agriculture
- UNIT - III ➤ Economic Planning in India – Objective, Types of Plans, Planning strategy in India, XI and XII Plan, Problems of Planning in India
- UNIT - IV ➤ Infrastructure and Economic Development in India, Energy, Transport System, Communication system, Science & Technology, Foreign Trade – Trends, Balance of Payment.
- UNIT - V ➤ Trends in Revenue and Expenditure of Central Govt. in India, Analysis of latest Union Budget, Problem of Rising Prices, Poverty and unemployment.

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JIWAJI UNIVERSITY, GWALIOR

M.A. (ECONOMICS)
FOURTH SEMESTER
PAPER - MA(ECO) 402

SS-496-13
17/17
M-18

COMPULSORY PAPER

INDIAN FOREIGN TRADE AND INTERNATIONAL INSTITUTIONS

- UNIT-I ➤ Foreign Trade and Economic Development, Meaning and Components of Balance of Payments, Equilibrium and disequilibrium of Balance of Payments. Factors causing disequilibrium in balance of payments, Technical Progress and International Trade.

- UNIT - II ➤ Adjustment mechanisms of Balance of Payments Under Gold Standards, Under-flexible exchange rates (price effect), Under elasticity approach, Marshall Lerner condition, Under capital movements and direct control for adjustment. Foreign Trade Multiplier and determination of Income.

- UNIT - III ➤ Concept of Foreign exchange rate, Determination of Equilibrium exchange rate. Theories of exchange rate determination the purchasing power parity theory and the Balance of Payment theory. Factor causing changes in exchange rates, Relative merits and demerits of fixed and flexible exchange rates, concepts of spot and forward exchange rates, convertibility of currency.

- UNIT - IV ➤ Exchange control-meaning, features, objectives and methods of exchange control. Devaluation – Devaluation of Indian Rupee and its impact on our economy. Free Trade versus protection, cases for and against.

- UNIT - V ➤ World Trade Organization – Functions, structure objectives and Working of WTO, India and WTO, Trade Blocks EU, NAFTA, ASEAN, International Monetary Fund (IMF) - origin, objectives, function and working of the fund, India & IMF, World Bank-Objective and functions, India and the World Bank. Foreign Trade and BoP in India, Major problems of Indian export sector.

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JIWAJI UNIVERSITY, GWALIOR

M.A. (ECONOMICS)
FOURTH SEMESTER
PAPER – Opt.B-1

SS 456-C
M-17
M-18

OPTIONAL PAPER

INDUSTRIAL ECONOMICS-II

- UNIT - I ➤ Sources of industrial finance, Equity, Debt, Role and growth of major funding agencies – IDBI, IFCI, ICICI, SIDC, Commercial Banks.

- UNIT - II ➤ Public Sector Industries – Objective, Growth, Shortcomings, Measures to improve working of PSU.
Small Scale Industries, Village and Cottage industries. Role of SSI in Economic, Development, Problems of SSI, Govt. Policy towards SSI.

- UNIT - III ➤ Balanced Regional Development of industries, Regional disparities in industrial growth with special reference to Madhya Pradesh. Industrial development in Madhya Pradesh. DTIC in Madhya Pradesh.

- UNIT - IV ➤ Structure of Industrial Labour, Employment dimensions in Indian industries, characteristics and Problems of Indian Industrial labour, Govt. Policies for Industrial Labour Exit Policy for skill development, Environment on workplace, Bonus Gratuity, National Wages policy.

- UNIT - V ➤ Growth and Current Problems of selected industries in India – Iron & Steel, Cotton Textile, Cement, Sugar, I.T.

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JIWAJI UNIVERSITY, GWALIOR

M.A. (ECONOMICS)
FOURTH SEMESTER
PAPER – Opt.B-3

SS 456 d
M 17
M 18

OPTIONAL PAPER

COMPUTER APPLICATION IN ECONOMICS-II

- UNIT - I**
- Introduction to MS-Excel, electronic worksheet / spreadsheet, use of worksheet / spreadsheet, operations on spreadsheet : creating, editing / modifying, formatting, saving and printing spreadsheet, entering and formatting numbers, dates, formulae, referencing cells, single range, mixed, copying entries, auto-fill : numbers, dates, time, protecting and un-protecting sheets and cells, Moving cells, copying cell, sorting cells data, inserting rows and columns, deleting part of worksheet, changing column and row width, types of graphs, creation of graph using data on spreadsheet, graph operations : creating, editing / modifying, formatting, changing graph type, saving and printing of graph.
- UNIT - II**
- Introduction to Power-point, creating presentations, editing / modifying and saving slides, printing slides and handouts, moving text, tables, graphs and pictures, formatting slides, adding / changing animation, background and borders, creation of hyperlink to other slides and / or other files, adding sound, audio and video to slides.
- UNIT - III**
- Introduction to internet and intranet, Introduction to LAN, MAN, WAN and their uses, topologies used in networking, Introduction to internet protocols, Introduction to IP address, Introduction to e-mail and its uses, Introduction to computer viruses, spam, Trojan, Introduction to Security over the network : anti-virus software, firewall, Introduction to Wi-Fi and Bluetooth, Introduction to website, web browsers and search engine.
- UNIT - IV**
- Introduction to database management system (DBMS) : database file creation, type of fields, creating, editing and saving structure of a database, modify structure of the database : rename, add or remove fields, view and edit database.
- UNIT - V**
- List, browse, append, display database file, delete, replace, recall, update and search records, closing database, printing database, seek, locate, go to record, index and sort database records, time, date, use of mathematical functions, generating and printing of report.

