

RPSC College lecturer ECONOMICS Syllabus 2022

Introduction:-

हमारे द्वारा Rajasthan Public Service Commission (RPSC) College lecturer भर्ती के बारे में विस्तार से जानकारी दी गई अगर आप राजस्थान College lecturer परीक्षा की तैयारी कर रहे हो तो पोस्ट आपके लिए अति महत्वपूर्ण है इस आर्टिकल में College lecturer के सिलेबस के बारे में जानकारी दी गई है साथ ही आप अपने सब्जेक्ट के अनुसार नीचे दी गई लिंक के द्वारा PDF डाउनलोड कर सकते है वे उम्मीदवार जिन्होंने इसका ऑनलाइन आवेदन किया है उनके लिए निवनतम एग्जाम पैटर्न दिया गया है जो आपके लिए तैयारी करने में काम आएगा।

NAME OF SELECTION	Rajasthan Public Service Commission
BOARD	
POSTS NAME	RPSC College lecturer
OFFICIAL WEBSITE	Rpsc.rajasthan.gov.in/
Category	Latest Syllabus
EXAM DATE	Coming soon

RPSC College lecturer Selection Process

- Written Examination
- Interview
- Merit List

Exam Pattern:-

Serial Number	Subject	Marks	Questions
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1	Subject Paper-I	75	150	
2	Subject Paper-II	75	150	
3	GENERAL STUDIES OF	50	100	
	RAJASTHAN			

कुछ महत्वपूर्ण जानकारी

Subject Paper

Note: Pattern of Question Paper

1. Objective type paper

2. Maximum Marks: 75

3. Number of Questions: 150

4. Duration of Paper: Three Hours

5. All questions carry equal marks .

6. There will be Negative Marking.

General Studies of Rajasthan

Note :- Pattern of Question Paper

1. Objective type paper

2. Maximum Marks: 50

3. Number of Questions: 100

4. Duration of Paper: Two Hours

5. All questions carry equal marks.

6. There will be Negative Marking.

RPSC College lecturer ECONOMICS Syllabus 2022 Topic Wise

PAPER-I

UNIT - I: Microeconomics

- Consumer Behaviour Demand theory: Bandwagon, Snob and Veblen effect.
- Indifference curve Analysis, income and substitution effects, Slutsky theorem, ordinary and compensated demand curves, Elasticity of demand.

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- Nature of utility functions, Analysis of consumer behavior under risk and uncertainty, Asymmetric information. Behavioral Economics.
- Short run and long run production functions, Cost functions and Curves. Elasticity of substitution. Euler's theorem.
- Production function-Cobb Douglas and CES. Technical progress, Economies of Scope and Learning curve analysis. Determination of price and output under different market structures. Factor pricing Analysis.
- Game theory: Cooperative and non-cooperative games, Sequential games, Dominant strategy and Nash Equilibrium.
- Welfare economics Pareto optimality, Market failure and externalities, New welfare economics, Social Welfare Function, First and Second Theorem of Welfare economics, Theory of second best. Arrow's Impossibility Theorem.

UNIT - II : Macroeocnomics

- National income concepts and measurement, flaws in conventional system of National Income
 Accounts, Green Accounting, Consumption hypotheses absolute, relative, life-cycle and permanent
 income hypotheses. Classical, Keynesian and Post- Keynesian theories of determination of income
 and output.
- Philips curve Controversy, Post Keynesian Theories of demand for Money: Baumol, Tobin, Friedman, Patinkin and Real balance effect. Investment function: Neoclassical theory, Accelerator theory, Tobin's Q theory. The components of money supply.
- RBI approach to money supply. High powered money. The IS-LM model, the relative effectiveness of monetary and fiscal policies. Ricardian Equivalence. Natural Rate of Unemployment-Adaptive Expectation.
- Trade Cycle Theories: Accelerator Multiplier Interaction model, Kaldor model. Mundell -Fleming model.
- Monetarism: Monetarist-Fiscalist debate on Policy Activism. New classical approach to macro
 economics.Real Business Cycles, New Keynesian Macroeconomics- Sticky Price (Menu Cost) Model,
 Efficiency Wage Hypothesis.

UNIT-III: Economic Growth and Development

- Economic development and growth. Measurement and indicators of development: PQLI, HDI, HPI and GDI. Entitlement and capability approach. Sustainable Development. Growth-Distribution Trade-offs. Measurement of inequality- Lorenz curve and Gini Coefficient.
- Development and Growth models: Lewis. Fei Ranis, Harrod-Domar, Solow, Kaldor. Endogeneous Growth, Uzawa-Lucas Model. Golden Rule of Capital Accumulation.
- Technological progress- Embodied and disembodied, Technical progress- Hicks and Harrod, Learning by doing. Cambridge criticism of Neo-classical Analysis of Growth. Economic function of market and state: Market failure and government failure. Project evaluation and Cost- benefits analysis.
- Theory of Environment Regulation: Political Economy Model of Regulation, Pigovian taxes; Subsidies for Abatement of pollution, Property Rights and the Coasian Approach: bargain Solution.



Quantitative regulation: Command and Control- Standard setting; Tradable pollution permits.
 Methods of environment valuation: Hedonic pricing, Contingent valuation and Travel cost method.

PAPER-II

UNIT - I : Indian Economy

- Problems of Indian economy poverty, unemployment, Inflation, regional disparities. Characteristics
 of Indian Population and Population Policy. Food security in India. Inclusive growth. Agriculture
 development and policies.
- Need for Second Green Revolution. Agriculture Credit in India: Kisan Credit Card, Micro Finance
 Programme- SHG and Bank Linkage Programme. National Agricultural Insurance Scheme. Industrial
 development and policies.
- Service Sector Growth. Economic Reforms in India and emerging trends in Indian agriculture, Industry and Foreign Trade. FDI in Multi-brand Retail, Global Economic recession and its impact on Indian economy.
- Foreign trade: Trends, Composition and Direction, India's Balance of Payment position in recent years. Liberalization and recent changes in Trade Policy, WTO: issues and its impacts on Indian economy. Evolution of NitiAayog. Major flagship programmes of Indian Government.

UNIT - II: Quantitative Techniques

- Dispersion, Skewness and Kurtosis, Partial and Multiple co-relation, Time Series.
- Regression Analysis, Probability definition, theorems of addition and multiplication, conditional probability, Bayes Theorem.Binomial, Poisson and Normal distributions.Sampling techniques.
 Estimation: properties of good estimator, Point and Interval estimation, Types of errors.
- Hypothesis testing use of Z, t, chi-square & F tests. Association of attributes, Analysis of Variance.
 Matrices, Determinants, Differentiation, Integration- their applications in Economics. Unconstrained and constrained optimization. Linear Programming, Game Theory, Input-Output analysis.

UNIT - III : Public Economics and International Economics

- Social, merit, mixed, club goods. Public expenditure Wiseman -Peacock hypothesis, Leviathan Hypothesis, Niskanen Model, Public- Choice Theory, Public revenue principle, effects.
- Taxation: incidence, impact and effects of taxation. Problem of double taxation. Elasticity and buoyancy of taxes. Problem of Tax Evasion and Parallel Economy in India. VAT, CENVAT, GST and its implication for India.
- Issues of subsidies in India. Public debt sources, burden, effects and its management. Centre-State financial relations, Fiscal policy: Neutral, Compensatory, and Functional Finance.



- Public Enterprises and Public Utilities. Kinds of budget zero-base budgeting, gender budgeting and various concept of budget deficits. Theories of international trade - comparative cost, opportunity costs.
- Heckscher Ohlin theory, Factor Price Equalization Theorem. Rybczynski theorem.
- Stolper Samuelson theorem. Terms of trade. Effects of Tariff and Quota. Balance of payments.

RPSC College lecturer Syllabus 2022 Subjects Wise

	General Studies of Rajasthan Paper Syllabus
	Zoology Paper-1 & Paper-2 Syllabus
	Sociology Paper-1 & Paper-2 Syllabus
	Public Administration Paper-1 & Paper-2 Syllabus
	Psychology Paper-1 & Paper-2 Syllabus
	Political Science Paper-1 & Paper-2 Syllabus
	Physics Paper-1 & Paper-2 Syllabus
	Philosophy Paper-1 & Paper-2 Syllabus
	Music (Vocal) Paper-1 & Paper-2 Syllabus
	Music (Instrumental) Paper-1 & Paper-2 Syllabus
	Mathematics Paper-1 & Paper-2 Syllabus
	Library Science Paper-1 & Paper-2 Syllabus
	Law Paper-1 & Paper-2 Syllabus
Account	tancy And Business Statistics Paper-1 & Paper-2 Syllabus
	Geology Paper-1 & Paper-2 Syllabus
	Geography Paper-1 & Paper-2 Syllabus
	Chemistry Paper-1 & Paper-2 Syllabus
	Botany Paper-1 & Paper-2 Syllabus
	Dyeing And printing Paper-1 & Paper-2 Syllabus
	Economic Adminstration & Financial
N	Management (E.A.F.M.) Paper-1 & Paper-2 Syllabus
	English Paper-1 & Paper-2 Syllabus
	Persian Paper-1 & Paper-2 Syllabus
	History Paper-1 & Paper-2 Syllabus
	Economics Paper-1 & Paper-2 Syllabus



Computer Science Paper-1 & Paper-2 Syllabus
Drawing & Painting Paper-1 & Paper-2 Syllabus
Hindi Paper-1 & Paper-2 Syllabus
Sanskrit Paper-1 & Paper-2 Syllabus
Sindhi Paper-1 & Paper-2 Syllabus

IMPORTANT LINKS

RPSC College lecturer Syllabus PDF
Official Website

इस नोटिफिकेशन से सबंधित कुछ महत्वपूर्ण प्रश्न:-

1. RPSC College lecturer कितने अंको का होता है?

उत्तर: General Studies of Rajasthan -50

Paper-1 & Paper-2 -150

2. RPSC College lecturer पेपर में कितने प्रश्न आते हैं?

उत्तर: General Studies of Rajasthan -100

Paper-1 & Paper-2 -300

3. RPSC College lecturer पेपर में कितना समय मिलता है?

उत्तरः General Studies of Rajasthan -2 hours

4. RPSC College lecturer Syllabus in hindi. ?

उत्तरः इस नोटिफिकेशन में आप देख सकते हो।



शिक्षा जगत की लेटेस्ट अपडेट पाने के लिए हमारे टेलीग्राम चैनल को सब्सक्राइब करें



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