

Maharaja Ganga Singh University, Bikaner

B.A./B.Sc. (HONOURS) GEOGRAPHY (2023-2024)

3hrs duration

Maximum marks: 80

Note: The question paper will be divided into three sections.

Section A will contain 10 questions in all (two questions from each unit). Each question will carry 2 marks. All 10 questions are compulsory.

Section B will contain 10 questions in all (two questions from each unit). Candidates have to attempt 5 questions by selecting 1 question from each unit. Each question will carry 6 marks.

Section C will contain 5 questions (one from each unit). Candidates have to attempt any three questions. Each question will carry 10 marks.

Structure of Program: B.A./ B.Sc. (Honors) Subject: Geography

Semester-III											
Paper Code	Paper Name	Code	L	T	P	Total Credits	Maximum Marks			Minimum Passing Marks (%)	Hours in a week
							Internal Marks	External Marks	Total Marks		
GEO5DCCT32	Human Geography	DCCT	3	1	0	4	20	80	100	36	6
GEO5DCCT33	Settlement Geography	DCCT	3	1	0	4	20	80	100	36	6
GEO5DCCP34	Practical (Combined for both papers)	DCCP	0	0	4	4	20	80	100	36	6
GEO5DCCP35A	Elementary Statistics and Mathematics (For the students enrolled in the BA/BSc Geography Honors 2023-24 Batch)	DCCS	5	1	0	6	30	120	150	36	6
	Or										
GEO5DCCP35B	History of India from (1200 to 1740 AD)										
Total Credits						18					
Total Marks											

Semester-IV											
Paper Code	Paper Name	Code	L	T	P	Total Credits	Maximum Marks			Minimum Passing Marks (%)	Hours in a week
							Internal Marks	External Marks	Total Marks		
GEO5DCCT42	Hydrology	DCC	3	1	0	4	20	80	100	36	6
GEO5DCCT43	Environmental Geography		3	1	0	4	20	80	100	36	6
GEO5DCCP44	Practical (Combined for both papers)	DCC	0	0	4	4	20	80	100	36	6
GEO5DCCP45A	Money Banking and Public Finance	DCC	5	1	0	6	30	120	150	36	6
	Or										
GEO5DCCP45B	An Outline of History of Rajasthan										
Total Credits						18					
Total Marks											

L= Lecture; T= Tutorial; P= Practical

- A candidate shall be required to obtain 36% marks to pass in theory, practical and internals separately.
- The marks of Internal Evaluation – 30 Marks (20 Marks theory paper, 10 Marks practical paper) should be given based on seminar/assignments/presentations/class tests/logical thinking/application of knowledge and skills, other activities etc. based on syllabus.

BA/BSc Geography (Honors): Semester-III

PAPER 7. HUMAN GEOGRAPHY

1. Nature & Scope; Traditional and Contemporary Approaches; Fundamental Principles; Man-environment relationship: Determinism, Possibilism, Probabilism; Dichotomy in Physical & Human Geography.
2. Races -classification & distribution; Early economic activities of Mankind (Grazing, Fishing & Shifting Cultivation)-Patterns & Changes; Concept of Ethnicity & its implications; Tribal groups in India-Ecology & adaptation.
3. Population growth & distribution- factors and distribution; Population Composition (Age, Sex, Rural-Urban, Economic)- determinants and patterns; Population Dynamics; Migration- Patterns, Causes, Effects, Theories; Concepts of Under-population, Over-population & Optimum population.
4. Classification and distribution of Religions; Major Linguistic families; Cultural Regions; Geographic elements of the State; Unitary & Federal States; Frontiers & Boundaries.
5. Malthusian and Boserupian models on relationship between: Population Explosion, Resources & Technology; Demographic Transition Theory; Human Adaptation in Modern Society- Agricultural, Urban & Metropolitan; Globalisation- Historical forms, causes, impacts, Globalisation & Development debate.

Reading List

1. Chandna, R.C. (2010) *Population Geography*, Kalyani Publisher.
2. Hassan, M.I. (2005) *Population Geography*, Rawat Publications, Jaipur
3. Daniel, P.A. and Hopkinson, M.F. (1989) *The Geography of Settlement*, Oliver & Boyd, London.
4. Johnston R; Gregory D, Pratt G. et al. (2008) *The Dictionary of Human Geography*, Blackwell Publication.
5. Jordan-Bychkov et al. (2006) *The Human Mosaic: A Thematic Introduction to Cultural Geography*. W. H. Freeman and Company, New York.
6. Kaushik, S.D. (2010) *Manav Bhugol*, Rastogi Publication, Meerut.
7. Maurya, S.D. (2012) *Manav Bhugol*, Sharda Pustak Bhawan. Allahabad.
8. Hussain, Majid (2012) *Manav Bhugol*. Rawat Publications, Jaipur.
9. Raj Kumar Sharma. *Manav Bhugol*, Himanshu Publications, Udaipur.
10. Shrikant Dikshit & Ramdev Tripathi, *Sanskritik Bhugol*, Vasundhara, Gorakhpur.
11. Gayatri Prasad, *Sanskritik Bhugol*, Sharda Pustak Bhagwan, Allahabad.
12. H.M. Saxena, *Rajnitik Bhugol*, Rastogi, Meerut.
13. Sudeepta Adhikari, *Political Geography*, Rawat Publications, Jaipur.
14. Joseph Stiglitz, *Making Globalisation Work*. Norton 2006.
15. Manfred B. Seger, *Globalisation: A Very Short Introduction*.
16. Sunanda Sen. *Globalisation and Development*. National Book Trust 2015.

PAPER 8: SETTLEMENT GEOGRAPHY

1. Rural Settlements- Definition, Nature & Characteristics of Rural Settlements; Morphology of Rural Settlements- Site, Situation & Types; Layout- Internal and External; Rural House types & Building Material with respect to India.
2. Census categories of Rural Settlements in India; Social Segregation in Rural areas; Spatial Organization - Size, Spacing & Hierarchy of Settlements; Social & Environmental Issues in

Rural Settlements- Empowerment of Women, Poverty, Occupational Health Hazards.

3. Urban Settlements- Census definition & categories in India; Urban Morphology- Models of Burgess, Homer Hoyt, Harris & Ullman; City Region and Conurbation; Metropolitan concept.

4. Urban Economic Base- Basic & Non-Basic Functions; Role of Informal Sector in Urban Economy; Functional Classification of Cities- Harris, Nelson, McKenzie; Patterns of Urbanization in Developed & Developing countries.

5. Contemporary Urban Issues- Problems of Housing, Slums, Civic amenities (Water & Transport), Urban Crime; Case Studies of Delhi, Mumbai, Chandigarh with respect to Land Use & Urban Issues.

Reading List

1. Fyfe N. R. and Kenny J. T., 2005: *The Urban Geography Reader*, Routledge.
2. Graham S. and Marvin S., 2001: *Splintering Urbanism: Networked Infrastructures, Technological Mobilities and the Urban Condition*, Routledge.
3. Hall T., 2006: *Urban Geography*, Taylor and Francis.
4. Kaplan D. H., Wheeler J. O. and Holloway S. R., 2008: *Urban Geography*, John Wiley.
5. Knox P. L. and McCarthy L., 2005: *Urbanization: An Introduction to Urban Geography*, Pearson Prentice Hall New York.
6. Knox P. L. and Pinch S., 2006: *Urban Social Geography: An Introduction*, Prentice-Hall.
7. Pacione M., 2009: *Urban Geography: A* GSassen S., 2001: *The Global City: New York, London and Tokyo*, Princeton University Press.
8. Ramachandran R (1989): *Urbanisation and Urban Systems of India*, Oxford University Press, New Delhi
9. Ramachandran, R., 1992: *The Study of Urbanisation*, Oxford University Press, Delhi
10. Singh, R.B. (Eds.) (2001) *Urban Sustainability in the Context of Global Change*, Science Pub., Inc., Enfield (NH), USA and Oxford & IBH Pub., New Delhi.
11. Singh, R.B. (Ed.) (2015) *Urban development, challenges, risks and resilience in Asian megacities*.

PRACTICAL(Combined for paper 7 and 8) B.A/B.Sc. Semester III

1. Thematic Maps – classification and types;
2. Principles of Map Design
3. Thematic Mapping Techniques – Choroschematic, Chorochromatic, Choropleth (Irrigated Area, Urbanization, Population Density), Isopleth, Dot Maps (Agricultural, Industrial, Population data), Multiple Dot Maps (Stilgenbauer, Sten de Geer), Diagrammatic maps.
4. Prismatic compass survey – Radiation, Intersection, Open and Closed Traversing. Correction of Bearings, Closing Error.

Reading List

1. Cuff J. D. and Mattson M. T., 1982: Thematic Maps: Their Design and Production, Methuen Young Books
2. Dent B. D., Torguson J. S., and Holder T. W., 2008: Cartography: Thematic Map Design (6th Edition), McGraw-Hill Higher Education
3. Gupta K. K. and Tyagi V. C., 1992: Working with Maps, Survey of India, DST, New Delhi.
4. Kraak M.-J. and Ormeling F., 2003: Cartography: Visualization of Geo-Spatial Data, Prentice-Hall.
5. Mishra R. P. and Ramesh A., 1989: Fundamentals of Cartography, Concept, New Delhi.
6. Sharma J. P., 2010: Prayogic Bhugol, Rastogi Publishers, Meerut.
7. Singh R. L. and Singh R. P. B., 1999: Elements of Practical Geography, Kalyani Publishers.
8. Slocum T. A., McMaster R. B. and Kessler F. C., 2008: Thematic Cartography and Geovisualization (3rd Edition), Prentice Hall.
9. Tyner J. A., 2010: Principles of Map Design, The Guilford Press.
10. Sarkar, A. (2015) Practical geography: A systematic approach. Orient Black Swan Private Ltd., New Delhi
11. Singh, L R & Singh R (1977): Manchitra or Prayogamek Bhugol , Central Book, Depot, Allahabad
12. Bhopal Singh R L and Duttta P K (2012) Prayogatama Bhugol, Central Book Depot, Allahabad.

Semester 3: Subsidiary Paper: (For the students enrolled in the BA/BSc Geography Honors 2023-24 Batch)

Paper: ELEMENTARY STATISTICS AND MATHEMATICS

Duration : 3 hrs.

Max Marks: 120

UNIT I : Introduction to Statistics

Basic concepts; Population, Sample, Frequency Distribution, Cumulative Frequency, Graphic and diagrammatic representation of data, Techniques of data collection, Sampling Vs Population, primary and secondary data. Measures of central tendency. Mean, Median, Mode.

UNIT-II : Dispersion and Index Number

Measures of dispersion, Range, Mean Deviation, Quartile deviation, Standard deviation. Skewness. Index Number: concepts, price relative, quantity relative, value relative; Laspeyres's, Paasche's and Fisher. Problems in the construction and limitations of index number.

UNIT-III : Correlation and Regression

Correlation: Simple, coefficient of correlation - Karl Pearson and Rank Correlation. Regression analysis- Estimation of regression line in bivariate distribution, Least squares Method.

UNIT-IV : Time Series and Interpolation

Time series analysis - Concept and components - Determination of regular trend and seasonal indices . Interpolation (Newton's and Binomial method). Statistical system in India. Agriculture, Industrial and trade statistics in India

UNIT-V: Attributes and Chi-square test

Association of attributes[two attributes only]. Chi-square test. Differentiation of a function: Integration of a function. Various types of matrices, Inverse of a matrix, Determinants, Cramer's rule.

SUGGESTED BOOKS

- * Allen, R.G.D. (1974), Mathematical Analysis for Economics, Macmillan Press, London.
- * Chiang, AC (1986), Fundamental Methods of Mathematical Economics (III Edition), McGraw Hill, New Delhi.
- * Croxton, FE and D.J. Cowden and S. Klein (1973), Applied General Statistics, Prentice Hall, New Delhi.
- * Gupta, S.C. and V.K. Kapoor (1993), Fundamentals of Applied Statistics, S. Chand and Sons, New Delhi.
- * Nathuramka L.N. – Applications of Mathematics in Elementary Economics
- * Gokhroo D.C.- Mathematics for Economists
- * कैलाशनाथनागर-सांख्यिकी के मूलतत्व

OR

History of India (1200-1740 A.D.)

3 hours duration

Max Marks:120

Internal

Evaluation:30 Note for regular Students: A course will contain 5 units. The question paper shall contain three sections. Section A (20 marks) shall contain 10 questions two from each Unit. Each question shall be of 2 marks. All the questions are compulsory. Section A will be prepared such that questions i through v are multiple-choice questions, while questions vi through x will be fill-in-the-blank questions. Section B (40 marks) shall contain 5 questions (two from each unit with internal choice). Each question shall be of 8 marks. The candidate is required to answer all 5 questions. The answers should not exceed 200 words. Section C (60 marks) shall contain 5 questions, one from each Unit. Each question shall be of 20 marks. The candidate is required to answer any three questions by selecting these three questions from different units. The answers should not exceed 500 words.

3 hours duration

Max Marks:150

Note for regular Students: A course will contain 5 units. The question paper shall contain three sections. Section A (20 marks) shall contain 10 questions two from each Unit. Each question shall be of 2 marks. All the questions are compulsory. Section A will be prepared such that questions i through v are multiple-choice questions, while questions vi through x will be fill-in-the-blank questions. Section B (40 marks) shall contain 5 questions (two from each unit with internal choice). Each question shall be of 8 marks. The candidate is required to answer all 5 questions. The answers should not exceed 200 words. Section C (60 marks) shall contain 5 questions, one from each Unit. Each question shall be of 20 marks. The candidate is required to answer any three questions by selecting these three questions from different units. The answers should not exceed 500 words.

3 hours duration

Max Marks:150

Note for non-collegiate Students: A course will contain 5 units. The question paper shall contain three sections. Section A (20 marks) shall contain 10 questions two from each Unit. Each question shall be of 2 marks. All the questions are compulsory. Section A will be prepared such that questions i through v are multiple-choice questions, while questions vi through x will be fill-in-the-blank questions. Section B (55 marks) shall contain 5 questions (two from each unit with internal choice). Each question shall be of 11 marks. The candidate is required to answer all 5 questions. The answers should not exceed 200 words. Section C (75 marks) shall contain 5 questions, one from each Unit. Each question shall be of 25 marks. The candidate is required to answer any three questions by selecting these three questions from different units. The answers should not exceed 500 words.

Unit I

Main Sources of Medieval Indian History; Establishment of Turkish rule in India - Qutubuddin Aibak; Iltutmish, Razia and Balban; Khalji imperialism; Expansion in Rajputana and Deccan, Administrative and economic regulations and their impact on the state and people.

Unit II

Innovations under Muhammad Tughlaq; Religious policy and public works of Firuz Tughlaq; Timur's invasion; Sikandar Lodi; Formation of Vijaynagar Empire and Bahamani Kingdom and

causes of their decline; Social and Economic condition and administrative system during Sultanate period.

Unit III

Political Condition of India on the eve of Babur's invasion, his role in the establishment of the Mughal Empire; Humayun- early difficulties and causes of his failure; Shershah-Expansion of his empire and administration; Political unification, Expansion and consolidation of the Mughal Empire under Akbar.

Unit IV

Jahangir, Nurjahan's role in the Mughal Court; Shahjahan's achievements; Aurangzeb's Policy towards Rajputs and Deccan; Religious policy of the Mughal Emperors; Shivaji : His conquests and Administration; Causes of downfall of the Mughal Empire.

Unit V

Nature of Mughal State; Agrarian system; Mansabdari system; Foreign Trade and Commerce; Social classes-ulema, nobility, zamindars and jagirdars, peasantry, artisans; Status of women.

Books Recommended:

1. Irfan Habib : Agrarian System of Mughal India, 1526-1707.
2. J.N.Sarkar : Mughal Administrationzz
3. K.M.Ashraf : Life and Condition of the People of Hindustan (1200-1550AD)
4. R.P.Tripathi : Rise and fall of the Mughal Empire.
5. S.R.Sharma : Religious Policy of Mughal Emperor
6. S.R. Sharma : Mughal Administration.
7. U.N.Dey ; Administrative System of Delhi Sultanate (1206-1413 A.D.),Kitab Mahal, Allahabad, 1959 A.D.
8. A. Cunningham ; A Books of Indian Eras

BA/BSc Geography (Honors): Semester-IV

PAPER 10: HYDROLOGY

1. Definition and scope of Hydrology; Distribution of world's water resources; Global Hydrological Cycle; Man's interference in hydrological cycle.
2. Elements of hydrological cycle: Precipitation- types, characteristics, variations; Interception; Evaporation- from water surfaces & soil; Evapotranspiration.
3. Elements of hydrological cycle: Factors affecting Infiltration; Soil Moisture Storage; Runoff- sources, components, controlling factors.
4. Groundwater: Occurrence, Factors affecting Storage, Movement; Physical & chemical properties of groundwater; Groundwater resources in India- occurrence, exploitation.
5. Principles of water balance and their application, its relevance in crop geography; Water pollution; Need for water management.

Reading List

1. Andrew. D. Ward and Stanley, Trimble (2004): *Environmental Hydrology*, 2nd edition, Lewis Publishers, CRC Press.
2. Karanth, K.R., 1988 : *Ground Water: Exploration, Assessment and Development*, Tata- McGraw Hill, New Delhi.
3. Ramaswamy, C. (1985): *Review of floods in India during the past 75 years: A Perspective*. Indian National Science Academy, New Delhi.
4. Rao, K.L., 1982 : *India's Water Wealth* 2nd edition, Orient Longman, Delhi,.
5. Singh, Vijay P. (1995): *Environmental Hydrology*. Kluwer Academic Publications, The Netherlands.
5. Dakshinamurthy C. *Water Resources of India and their Utilisation in Agriculture*. IARI, New Delhi 1973.
6. J.A.A. Jones. *Global Hydrology: Processes, Resources and Environmental Management*. Longman, London 1997.
7. Singh, M., Singh, R.B. and Hassan, M.I. (Eds.) (2014) *Landscape ecology and water management. Proceedings of IGU Rohtak Conference, Volume 2. Advances in Geographical and Environmental Studies*, Springer

PAPER 11: ENVIRONMENTAL GEOGRAPHY

1. Nature & Scope of Environmental Geography; Ecological Concepts; Elements and Types of Ecosystems; Structure of Ecosystems (Food Chains & webs, Trophic Levels, Ecological Pyramids, Habitat & Niche); Ecosystem Dynamics (Energy Flow, Nutrient Flows, Productivity).
2. Geography as Human Ecology; Man-Environment relationship with respect to Population Size, Types of Economy and Technology; Man-Environment Relationships- Historical Progression; Adaptation in different Biomes.
3. Environmental Problems in Tropical, Temperate and Polar Ecosystems; Emerging Environmental Issues- Food Security, Deforestation, Global Warming, Ozone Layer Depletion, Biodiversity Conservation.

4. Concept of Environmental Management- Soil, Forest, Water & Energy Resource management; Concept of Sustainable Development- evolution, need & characteristics.

5. International Initiatives for Environmental Degradation Redressal - UN Conference on the Human Environment (1972), World Commission on Environment and Development (1987), Montreal Protocol (1987), United Nations Conference on Environment and Development (1992), Kyoto Protocol (1997), World Summit on Sustainable Development (2002), UN Conference on Sustainable Development (2012), Paris Agreement (2015)

Reading List

1. Chandna R. C., 2002: *Environmental Geography*, Kalyani, Ludhiana.
2. Cunningham W. P. and Cunningham M. A., 2004: *Principals of Environmental Science: Inquiry and Applications*, Tata Macgraw Hill, New Delhi.
3. Goudie A., 2001: *The Nature of the Environment*, Blackwell, Oxford.
4. Singh, R.B. (Eds.) (2009) *Biogeography and Biodiversity*. Rawat Publication, Jaipur
5. Miller G. T., 2004: *Environmental Science: Working with the Earth*, Thomson BrooksCole, Singapore.
6. MoEF, 2006: *National Environmental Policy-2006*, Ministry of Environment and Forests, Government of India.
7. Singh, R.B. and Hietala, R. (Eds.) (2014) *Livelihood security in Northwestern Himalaya: Case studies from changing socio-economic environments in Himachal Pradesh, India*.
8. *Advances in Geographical and Environmental Studies*, Springer
8. Odum, E. P. et al, 2005: *Fundamentals of Ecology*, Ceneage Learning India.
9. Singh S., 1997: *Environmental Geography*, Prayag Pustak Bhawan. Allahabad.
10. UNEP, 2007: *Global Environment Outlook: GEO4: Environment For Development*, United Nations Environment Programme.
11. Singh, M., Singh, R.B. and Hassan, M.I. (Eds.) (2014) *Climate change and biodiversity: Proceedings of IGU Rohtak Conference, Volume 1*. *Advances in Geographical and Environmental Studies*, Springer
12. Singh, R.B. (1998) *Ecological Techniques and Approaches to Vulnerable Environment*, New Delhi, Oxford & IBH Pub.
13. Singh, Savindra 2001. *Paryavaran Bhugol*, Prayag Pustak Bhawan, Allahabad. (in Hindi)

PRACTICAL (Combined for papers 10 and 11)

1. Diagrams – Classification scheme.
2. Data representation through Graphs and Diagrams– Line, Bar, Square, Rectangular, Circle, Pyramid, Sub-Divided Circle, Block Pile, Ring.
3. Cartographic Overlays – Point, Line and Areal Data.
4. Dumpy Level Survey

Reading List

1. Cuff J. D. and Mattson M. T., 1982: *Thematic Maps: Their Design and Production*, Methuen Young Books
2. Dent B. D., Torguson J. S., and Holder T. W., 2008: *Cartography: Thematic Map Design* (6th Edition), Mcgraw-Hill Higher Education
3. Gupta K. K. and Tyagi V. C., 1992: *Working with Maps*, Survey of India, DST, New Delhi.
4. Kraak M.-J. and Ormeling F., 2003: *Cartography: Visualization of Geo-Spatial Data*, Prentice-Hall.
5. Mishra R.P. and Ramesh A., 1989: *Fundamentals of Cartography*, Concept, New Delhi.
6. Sharma J. P., 2010: *Prayogic Bhugol*, Rastogi Publishers, Meerut.
7. Singh R. L. and Singh R. P. B., 1999: *Elements of Practical Geography*, Kalyani Publishers.
8. Slocum T. A., McMaster R. B. and Kessler F. C., 2008: *Thematic Cartography and*

Geovisualization (3rd Edition), Prentice Hall.

9. Tyner J. A., 2010: Principles of Map Design, The Guilford Press.

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11. Singh, L R & Singh R (1977): Manchitra or Paryagatamek Bhugol , Central Book, Depot, Allahabad

12. Bhopal Singh R L and Dutta P K (2012) Paryagatama Bhugol, Central Book Depot, Allahabad. Subsidiary Paper

4 MONEY, BANKING AND PUBLIC FINANCE

Duration : 3 hrs.

Max Marks: 120

UNIT-I : Value of Money and Inflation

Money-concept and Importance, quantity theory of money, cash transaction and cash balance approaches; The Keynesian approach, Inflation, deflation and reflation, definition, types. causes and effects of inflation on different sectors of the economy; Demand pull and cost-push inflation; Measures to control inflation, Philips curve, Determinants of money supply - High powered money and money multiplier.

UNIT-II : Commercial Banking

Meaning types and Functions of commercial banks. The process of credit Creation. Evolution of commercial banking in India after independence. Recent reform in banking sector.

UNIT-III : Central Banking

Functions of a central bank; quantitative and qualitative methods of credit Control- Bank rate policy, Open market operations, Variable reserve ratio and Selective methods, Role and functions of the Reserve Bank of India. Objectives and limitations of monetary policy with special reference to India.

UNIT-IV : Nature and Scope of Public Finance

Meaning and scope of public finance; Distinction between private and public finance; Public goods; The principle of maximum social advantage; **Public Expenditure**- Meaning, classification and principle of public expenditure; Canons and effects of public expenditure.

UNIT-V : Taxation and Public Debt

Sources of public revenue; Taxation, canons and classification of taxes; Impact and incidence and shifting of taxes; Taxable capacity; Effects of taxation; Characteristics of a good tax system. Sources of public borrowing; Effects of public debt. Various concepts of budget deficits.

SUGGESTED BOOKS

- * Ackley, G. (1978), Macroeconomics: Theory and Policy, Macmillan Publishing Co., New York.
- * Gupta, S.B. (1994), Monetary Economics, S. Chand & Co., New Delhi.
- * Musgrave, R.A. and P.B. Musgrave (1976), Public Finance in Theory and Practice, McGraw Hill, Kogakusha, Tokyo.
- * Shapiro, E. (1996), Macroeconomic Analysis, Galgotia Publications, New Delhi.
- * S. Ganguly - Public Finance
- * Tyagi B.P - Public Finance
- * Bhatia H.L. - Public Finance
- * Lekhi R.K. - Public Finance
- * Nathuram L.N.- Money, Banking and Public Finance

OR

An Outline of History of Rajasthan

3 hours duration

Max

Marks:150

Note for regular Students: A course will contain 5 units. The question paper shall contain three sections. Section A (20 marks) shall contain 10 questions two from each Unit. Each question shall be of 2 marks. All the questions are compulsory. Section A will be prepared such that questions i through v are multiple-choice questions, while questions vi through x will be fill-in-the-blank questions. Section B (40 marks) shall contain 5 questions (two from each unit with internal choice). Each question shall be of 8 marks. The candidate is required to answer all 5 questions. The answers should not exceed 200 words. Section C (60 marks) shall contain 5 questions, one from each Unit. Each question shall be of 20 marks. The candidate is required to answer any three questions by selecting these three questions from different units. The answers should not exceed 500 words.

3 hours duration

Max Marks:150

Note for non-collegiate Students: A course will contain 5 units. The question paper shall contain three sections. Section A (20 marks) shall contain 10 questions two from each Unit. Each question shall be of 2 marks. All the questions are compulsory. Section A will be prepared such that questions i through v are multiple-choice questions, while questions vi through x will be fill-in-the-blank questions. Section B (55 marks) shall contain 5 questions (two from each unit with internal choice). Each question shall be of 11 marks. The candidate is required to answer all 5 questions. The answers should not exceed 200 words. Section C (75 marks) shall contain 5 questions, one from each Unit. Each question shall be of 25 marks. The candidate is required to answer any three questions by selecting these three questions from different units. The answers should not exceed 500 words.

Unit I

Sources of History of Rajasthan: Archaeological, Literary, Archival.

Geography of Rajasthan. Pre Historic Rajasthan-With special reference to Kalibanga, Ahar and Bairath.

Unit II

Origin of Rajputs:Major Dynasties-Guhil, Chouhan, Gurjar-Pratihara, Rathore. Extension of Muslim Power in Rajasthan with Special reference to Alauddin Khilji.

Unit III

Mewar- Kumbha,

Sanga, Pratap Marwar-

Jodha, Maldeo,

Chandra Sen

Amer - Man Singh, Mirza Raja Jai Singh,

Sawai Jai Singh Bikaner-Rai Singh,

Dungar Singh, Ganga Sing

Unit IV

Maratha Penetration and Rajput Resistance-causes and impacts, Hurda Sammelan, Treaties of 1818 between the states of Rajputana and the British : Causes and Results of these treaties; Revolt of 1857 in Rajasthan : Causes and Results.

Unit V

Causes of Political awakening in Rajasthan. Peasant Movement: Bijolia, Shekhawati, Doodhwakhara. Tribal Movements-Govind Giri and Motilal Tejawat. Revolutionary activities-Arjun Lal Sethi, Kesri Singh Barhat. Praja Mandal Movement. Formation of Rajasthan.

Books Recommended:

1. D.C.Shukla : Early History of Rajasthan, Bhartiya Vidya Prakashan, Delhi.
2. Dashrath Sharma : Rajasthan Through the Ages. Vol.-I, Rajasthan State Archives, Bikaner.
3. S.S. Saxena and Padmaja Sharma : Bijolia Kissan Andolan Ka Itihas, Rajasthan State Archives Bikaner, 1972.
4. V.P.Menon : The Story of The Integration of the Indian States, Orient Longmans, Bombay