

PRACTICAL - II

Duration : 3 hrs.

M.M. : 25

Laundry Work

Laundry of Cotton, Silk, Woollen and Synthetic Clothes.

Stain Removal - Common stains.

Printing (a) Tie and Dye (b) Batik

Distribution of Marks :

	M.M. : 25
Professional and Files	08
Tie and Dye	05
Stain Removal	05
Printing	07
Total	25

References :

Avitri Pandit : A Manual of Children's Clothing.

Merie Doongaji & Shashi Deshpande : Basic Process and Clothing Construction

शशा रानी बोहरा : रेपिडेक्स होम टेलरिंग कोर्स

TDC THIRD YEAR ARTS, 2009-2010

GEOGRAPHY

Paper I : Geography of India

Paper II : Geography of Rajasthan

Practical : Surveying and Remote Sensing

Notes :

1. Each theory paper will be of 70 marks with minimum pass marks of 25.
2. Each practical will be of 60 marks with minimum pass marks of 22.
3. Teaching hours for each theory paper and practical will be three hours per week.
4. Practical batch will comprise of twenty students.
5. Use of map stencils (outline of political boundaries only) and simple function calculators are allowed in the examination.
6. Each theory paper of three hour duration will be divided into five units and questions will be asked as per following scheme:

Sections	Questions		Marks	Distribution of Questions
	To be Asked	To be Attem- pted		
1. Very Short (Objective/ Questions)	10	10	10	Proportionately from each Unit with internal choice
2. Short Answers (250 words)	10	5	30	
3. Analytic/Descriptive Questions (500 words)	4	2	30	
Total	24	17	70	

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GEOGRAPHY

PAPER-I GEOGRAPHY OF INDIA

UNIT - I

- India in the context of Southeast and South Asia.
- India: a land of diversities; unity within diversities.
- Major terrain elements of India and their role in shaping physical landscape of India.
- Drainage systems of India and their functional significance.
- The morphological regions of India.

UNIT - II

- Regional and seasonal variations of climate: the monsoon, western disturbance, norwesters, climatic regions of India.
- Soil types of India: their distribution and characteristics
- Vegetation types and their distribution; forest resources
- Status, use and need for conservation of mineral resources
- Status, use and need for conservation of power resources

UNIT - III

Spatial distribution of population and density; socio-economic implications of population growth; urbanization;

Changing nature of Indian economy.

Agricultural growth during the plan period; Green Revolution vis-à-vis traditional farming;

Major crops and their status

Regionalization of Indian agriculture;

UNIT - IV

Industrial development and Indian economy.

Industrial regions of India and their industrial structure.

Major industries and their status.

Means of transportations: roads, railways and airways

Composition of domestic and international trade.

UNIT - V

Basis of regional divisions of India.

Macro, meso and micro regions of India.

Comparative analysis of macro regions.

Resource regions of India.

Regional disparity in India.

Suggesting Readings :

1. Deshpande, C.D., India - A Regional Interpretation, Northern Book Centre, New Delhi, 1992.
2. Farmer, B.H., An Introduction to South Asia, Methuen, London, 1983.
3. Govt. of India, India - Reference Annual, Pub. Div, New Delhi, (latest edition)
4. Govt. of India, National Atlas of India, NATMO Publication, Calcutta.
5. Govt. of India, The Gazetteer of India, Vol. I & III Publication Division, New Delhi, 1965.
6. Khullar, D.R., India: A Comprehensive Geography, Kalyani Publishers, Ludhiana, 2000.
7. Learmonth, A.T.A. et al (ed), Man and Land of South Asia, Concept, New Delhi.
8. Manorama Press, Manorma Year Book, Kottayam (Kerala), (Latest Edition).
9. Mitra, A., Levels of Regional Development of India, Census of India, Vol. 1, Part I-A (i) and (ii), New Delhi, 1967.
10. Routray, J.K., Geography of Regional Disparity, Asian Institute of Technology, Bangkok, 1993.
11. Shafi, M, Geography of South Asia, McMillan & Co., Calcutta, 2000.