

MAHARAJA BIR BIKRAM UNIVERSITY
TDP(H) 5th SEMESTER (PRACTICAL) EXAMINATION 2019
SUBJECT: GEOGRAPHY
COURSE : DSE – PAPER – II (Honours)

Full Marks : 20

Times : 3 Hours

Answer all questions :

1. Draw Ergograph from the table below and interpret it.

(2½ + 2½) + 2 = 07

Station : Agra, India, 2001.

Months	Jan	Feb	Mar	Apr	May	Jun	July	Aug	Sep	Oct	Nov	Dec
Temp. in °F	62	64	72	84	90	91	90	86	84	80	70	62
Relative Humidity (%)	50	48	46	46	50	52	63	68	64	54	48	50
Rainfall in Inches	0.1	0.2	0.15	0.05	0.15	0.3	2.6	1.9	0.8	0.1	0.05	0.1

The net acreage of various crops and their growing seasonal months.

Crops	Months	Net acreage in ' 000
Rice	April to September	150
Wheat	October to January	1100
Cotton	July to December	700
Jowar	June to October	350
Bajra	June to October	450

2. Calculate the agricultural density from the table, taking at least five classes of a density per hectare (map enclosed herewith)

(4 + 4 = 08)

Total cultivators in Tripura - 1991

SL No.	Area in hectare Arable land (Blocks)	Rural Cultivators (1991)	Blocks
1	13319.81	96523	Khowai
2	15568.63	135876	Teliamura
3	16435.95	152579	Jirania
4	17816.72	184844	Mohanpur
5	35845.71	351879	Bishalgarh
6	17668.83	166446	Melaghar
7	10263.66	104743	Kanchanpur
8	18302.54	104743	Panisagar
9	4585.25	86948	Chawmanu
10	12401.47	136372	Kumarghat
11	16031.87	138935	Salema
12	16502.44	191434	Matabari
13	12421.72	149329	Amarpur
14	3024.89	48914	Dumburnagar
15	11807.06	114098	Bagafa
16	14987.81	103363	Rajnagar
17	13605.66	114063	Satchand

3. Geography Laboratory Note book and Viva - voce

(3 + 2 = 05)

Q.2.

