

DEPARTMENT OF GEOGRAPHY


Mahishadal Raj College

Date: 02.03.2021

**NOTICE**

All the students of 5<sup>th</sup> Semester Geography (Hons.) are hereby informed that their Internal Assessment, 2020-21 will be held online mode as per following schedule. Question papers will be uploaded on official 5<sup>th</sup> Semester What'sApp Group five minutes prior to exam. Students are instructed to send scanned pdf copies of exam sheets through email within stipulated time. Rename your PDF attachments by your College Roll No.  
Email Address: geographydepartmentmrc@gmail.com

Date		Marks	Time
04.03.2021 (Thursday)	Core Paper - 11 (Field Work and Research Methodology )	10	12.00 noon to 1 pm
	DSE - 1 (Soil and Biogeography)	10	1 pm to 2 pm
05.03.2021 (Friday)	Core Paper-12 (Remote Sensing and GIS)	10	11 am to 12 noon
	DSE - 2 (Resource Geography)	10	12 noon to 1 pm

  
Sri Surajit Das  
Assistant professor and Head  
Department of Geography

  
Principal  
Mahishadal Raj College

Principal  
MAHISHADAL RAJ COLLEGE

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DEPARTMENT OF GEOGRAPHY  
ONLINE INTERNAL ASSESSMENT 2020-2021  
B.Sc. 5<sup>th</sup> Semester Geography (Honours)

Core Paper – C11T (Field Work and Research methodology)

Full Marks: 10

Time: 1 Hour

Answer the following question:

10 X 1=10

1. Write the significance of Fieldwork in Geography.

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DEPARTMENT OF GEOGRAPHY  
ONLINE INTERNAL ASSESSMENT 2020-2021  
B.Sc. 5<sup>th</sup> Semester Geography (Honours)

Core Paper – C12T (Remote Sensing and GIS)

Full Marks: 10

Time: 1 Hour

Answer the following question:

10 X 1=10

1. Discuss about different types of sensor resolution in Remote Sensing.

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ONLINE INTERNAL ASSESSMENT 2020-2021  
B.Sc. 5<sup>th</sup> Semester Geography (Honours)

Core Paper – DSE 1T (Hydrology and Oceanography)

Full Marks: 10

Time: 1 Hour

Answer the following question:

10 X 1=10

1. What is coral reef? Describe about the different types of coral reef with suitable diagram.

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ONLINE INTERNAL ASSESSMENT 2020-2021  
B.Sc. 5<sup>th</sup> Semester Geography (Honours)

Core Paper – DSE 2T (Resource Geography)

Full Marks: 10

Time: 1 Hour

Answer the following question:

10 X 1=10

1. Give an account of the distribution of copper in the world.

**DEPARTMENT OF GEOGRAPHY**  
**Mahishadal Raj College**  
**Internal Exam Award List for Geography (Hons) 5<sup>th</sup> Semester, 2020-2021**  
**Paper: C 11 T Full Marks: 10**

Sl No.	Name	University Roll No	Obtained Marks
1	Anindita Das	1125126/180126	10
2	Anindita Mondal	1125126/180127	09
3	Anirudha Maity	1125126/180128	08
4	Arpita Hazra	1125126/180129	10
5	Atanu Barik	1125126/180130	08
6	Biswajit Nayek	1125126/180132	08
7	Dipanwita Samanta	1125126/180133	09
8	Joydip Maji	1125126/180134	07
9	Kartick Bijli	1125126/180135	07
10	Maitrayee Maity	1125126/180137	10
11	Mamani Bera	1125126/180139	10
12	Manas Kumar Das	1125126/180140	08
13	Pabitra Mallik	1125126/180142	08
14	Peu Thandar	1125126/180144	09
15	Piyali Das	1125126/180146	09
16	Prabhas Singha	1125126/180147	07
17	Sahanara Khatun	1125126/180150	08
18	Sandip Kumar Shee	1125126/180152	10
19	Sanjib Bera	1125126/180153	08
20	Sasanka Sekhar Mondal	1125126/180154	08
21	Shuvasis Kundu	1125126/180155	08
22	Sk Ashik	1125126/180156	07
23	Sk Rafikul	1125126/180157	07
24	Sk Sabir Ali	1125126/180158	07
25	Sk Sakirul	1125126/180159	08
26	Soumyadwip Sautya	1125126/180162	08
27	Sourabh Das	1125126/180163	10
28	Sumitra Bhunia	1125126/180166	10
29	Supriya Rani Bhunia	1125126/180167	10
30	Surajit Samanta	1125126/180168	10
31	Swarnali Khara	1125126/180170	10
32	Swastika Mondal	1125126/180171	10
33	Tanushree Manna	1125126/180172	09
34	Tanushri Sahoo	1125126/180173	09
35	Trisha Kuity	1125126/180174	09
36	Tuhina Sultana	1125126/180175	10
37	Uma Sahoo	1125126/180176	10

*Sd/-*  
15/04/2021

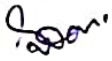
2021-22


DEPARTMENT OF GEOGRAPHY  
Mahishadal Raj College  
Date: 09.02.2022

**NOTICE**

All the students of 3<sup>rd</sup> Semester Geography (Hons.) are hereby informed that their 1<sup>st</sup> and 2<sup>nd</sup> Term Internal Assessments, 2021-22 will be held as per following schedule.

Date	Paper	Marks	Time	Concerned Teacher	Room
11.02.2022 (Friday) 1 <sup>st</sup> Internal	Core Paper – 5T (Climatology)	10	11.00 am	SPK, BM, AS and RB	Geography Lab
	Core Paper – 6T (Statistical Methods in Geography)	10	11.30 am		
	Core Paper – 7T (Geography of India)	10	12.00 noon		
	SEC 1T (Coastal Management)	05	12.30 pm		
12.02.2022 (Saturday) 2 <sup>nd</sup> Internal	Core Paper – 5T (Climatology)	10	11.00 am	SPK, BM, AS and SwD	Geography Lab
	Core Paper – 6T (Statistical Methods in Geography)	10	11,30 am		
	Core Paper – 7T (Geography of India)	10	12 noon		
	SEC 1T (Coastal Management)	05	12.30 pm		

  
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1<sup>ST</sup> TERM INTERNAL ASSESSMENT 2021-2022  
B.Sc. 3<sup>rd</sup> Semester Geography (Honours)

Paper – C5T (Climatology)

Full Marks : 10

Time: 30 Minutes

Date: 11/02/2022

*This paper contains 10 short answer type questions, each question carrying two (02) marks.*

Attempt any five (05). [Each within fifty (50) words]

2 X 5 =

10

1. Write the role of dust particles in the atmosphere.
2. What do you mean by heat budget?
3. Write any two characteristics of air mass.
4. Define advection fog.
5. What do you mean by rainshadow region?
6. What is greenhouse effect?
7. What is katabatic wind?
8. Give any four names of the inert gases of atmosphere.
9. What do you mean by airmass modification?
10. What do you mean by inversion of temperature?

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2<sup>ND</sup> TERM INTERNAL ASSESSMENT 2021-2022  
B.Sc. 3<sup>rd</sup> Semester Geography (Honours)

Paper – C5T (Climatology)

Full Marks : 10

Time: 30 Minutes

Date: 12/02/2022

*This paper contains 10 short answer type questions, each question carrying two (02) marks.*

Attempt any five (05). [Each within fifty (50) words]

2 X 5 =

10

1. What do you mean by MONEX?
2. What is eye of cyclone?
3. Define front.
4. Define frontolysis.
5. What do you mean by roaring forties?
6. What is precipitation effectiveness index?
7. Differentiate between BS and BW climate.
8. Why are deserts located in the western side of the tropical region?
9. What do you mean by index cycle?
10. Define Ferrel's Law.

**MAHISHADAL RAJ COLLEGE**  
**1st** TERM INTERNAL ASSESSMENT **2021-2022**  
**B.SC. (H)** **3rd** SEMESTER PAPER **C.S.T.** DATE **11/02/22**

**ATTENDANCE SHEET**

SI NO	ROLL NO.	NAME	MARKS	REMARKS
1	2200532	SUCHISMITA BERA	07	
2	2200121	MUSKAN SHA	07	
3	2200590	SUMAIYA KHATUN	07	
4	2200655	MUKARROBIN KHATUN	08	
5	2200646	MUJNABIN KHATUN	06	
6	2200619	UTTARA ADHIKARY	07	
7	2200589	ANANYA RAUT	09	
8	2200014	SWATI MISHRI	09	
9	2200644	SUSAMA RANI JANA	07	
10	2200339	TAMOJIT RANA	05	
11	2200566	SHANKHSUBHRA SAMANTA	06	
12	2200463	RAHUL DEY	05	
13	2200457	SAIKAT BERA	05	
14	2200984	AYAN KR. KAPU	07	
15	2200622	MANAS BARMAN	07	
16	2200623	SUBHADIP BHAKTA	05	
17	2200401	SUTAPA SAMANTA	07	
18	2200640	ITEE MANNA	09	
19	2200089	NILA TUNGA	07	
20	2200405	MANIKA BAG	08	
21	2200283	SUSMRITI SAMANTA	08	
22	2200464	PUJO DAS	06	
23	2200281	ANUPAM PATRA	07	
24	2200196	ALOK KR. BERA	06	
25	2200344	PUJA MISHRA	05	
26	2200088	FARHEEN KHAN	05	
27	2200667	PAYEL ARI	04	
28	220241	ARPITA DOLAI	08	
29	2200087	RABLIYA KHATUN	07	
30	2200461	PAPIYA PANJA	07	
31	2200588	DIPANNITA SAMANTA	07	
32	2200195	MANORAMA GHORAI	05	
33	2200456	SUTAPA BERA	06	
34	2200458	MOUMITA METYA	06	
35	2200402	MANISHA KHANRA	05	
36	2200282	SOURAN DAS	05	
37	2200338	SUBHASIS PATRA	05	
38	2200404	SNEHASIS JANA	06	
39	2200563	SUREJ KHAN	07	
40	2200086	PRADIP KUMAR MANDAL	05	
41	2200462	SUBHA ACHARJYA	07	
42	2200286	TANMOY DAS	08	
43	2200502	SOUVIK DAS	06	
44	2200578	ANIK ADHIKARY	03	
45	2200123	BASUDEV KUMAR MAJI	04	
46	2200098	KRISHNENDU ARI		

DATE **16.02.2022** SIGNATURE OF THE TEACHER **Syam Pada Karmar**  
 TOTAL STUDENT'S **(46)**





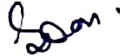
DEPARTMENT OF GEOGRAPHY  
Mahishadal Raj College

Date: 02.05.2023

**NOTICE**

All the students of 6<sup>th</sup> Semester Geography (Hons.) are hereby informed that their 1<sup>st</sup> Term Internal Assessment 2023 will be held as per following schedule.

Date	Paper	Marks	Time	Concerned Teacher	Room
10.05.2023 (Wednesday)	Core Paper - 13 (Evolution of Geographical Thought)	10	11 am	SPK, AS, MK, BM, SwD, RB	Geography Lab
	DSE 4 (Urban Geography)	10	11.30 am		
11.05.2023 (Thursday)	Core Paper - 14 (Disaster Management)	10	11 am	AS, MK, BM, SwD, RB	Geography Lab
	DSE 3 (Soil and Biogeography)	10	11.30 am		

  
Sri Surajit Das  
Assistant professor and Head  
Department of Geography

**Head**  
**Department of Geography**  
**Mahishadal Raj College**

  
Teacher-In-Charge  
Mahishadal Raj College

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MAHISHADAL RAJ COLLEGE



DEPARTMENT OF GEOGRAPHY  
Mahishadal Raj College  
Date: 23.06.2023

### NOTICE

All the eligible students having 75% class attendance of 6<sup>th</sup> Semester Geography (Hons.) are hereby informed that their 2<sup>nd</sup> Term Internal Assessment, 2023 will be held as per following schedule.

Date	Paper	Marks	Time	Concerned Teacher	Room
26.06.2023 (Monday)	Core Paper - 13 (Evolution of Geographical Thought)	10	11 am	SPK, BM, SwD, RB	Geography Lab
	Core Paper - 14 (Disaster Management)	10	11.30 am		
27.06.2023 (Tuesday)	DSE 3 (Soil and Biogeography)	10	11 am	SPK, AS, SwD, RB	Geography Lab
	DSE 4 (Urban Geography)	10	11.30 am		

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**1<sup>ST</sup> TERM INTERNAL ASSESSMENT 2023**  
B.Sc. 6<sup>th</sup> Semester Geography (Honours)

Paper – C13T (Evolution of Geographical Thought)

Full Marks : 10

Time: 30 Minutes

*This paper contains 10 short answer type questions, each question carrying two (02) marks.*

2 X 5 = 10

**Attempt any five (05). [Each within fifty (50) words]**

1. What is Neodeterminism?
2. What is Antipode?
3. Define Mental Map.
4. Write any two criticisms against quantitative revolution in Geography.
5. What is possibilism?
6. Write any two features of Radical Geography.
7. What is behavioural geography?
8. Define chorology.
9. What is idiographic approach?
10. What is nomothetic approach?

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**1<sup>ST</sup> TERM INTERNAL ASSESSMENT 2023**  
B.Sc. 6<sup>th</sup> Semester Geography (Honours)

Paper – C14T (Disaster Management)

Full Marks : 10

Time: 30 Minutes

*This paper contains 10 short answer type questions, each question carrying two (02) marks.*

**Attempt any five (05). [Each within fifty (50) words]**

2 X 5 = 10

1. What is quasi-natural hazard?
2. What is pandemic?
3. Define vulnerability.
4. What do you mean by disaster?
5. What is epicenter of earthquake?
6. Write the names of earthquake-prone regions in India.
7. Write any two causes of earthquake.
8. Write any two measures of landslide.
9. What is man-made hazard?
10. Differentiate between hazard and disaster.

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**1<sup>ST</sup> TERM INTERNAL ASSESSMENT 2023**  
B.Sc. 6<sup>th</sup> Semester Geography (Honours)

Paper – DSE3T (Soil and Biogeography)

Full Marks : 10

Time: 30 Minutes

*This paper contains 10 short answer type questions, each question carrying two (02) marks.*

**Attempt any five (05). [Each within fifty (50) words]**

2 X 5 = 10

1. What is hard pan?
2. What is podsolization?
3. Define pedocal soil.
4. What do you mean by soil texture?
5. What is intrazonal soil?
6. Define azonal soil.
7. What is eluviation?
8. What is regolith?
9. Differentiate between endodynamomorphic and ektodynamomorphic soil.
10. What is active factor of soil formation?

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**1<sup>ST</sup> TERM INTERNAL ASSESSMENT 2023**  
B.Sc. 6<sup>th</sup> Semester Geography (Honours)

Paper – DSE4T (Urban Geography)

Full Marks : 10

Time: 30 Minutes

*This paper contains 10 short answer type questions, each question carrying two (02) marks.*

**Attempt any five (05). [Each within fifty (50) words]**

2 X 5 = 10

1. What is urban fringe?
2. What is CBD?
3. Define city region.
4. Write any two problems associated to slum.
5. What is Ghetto?
6. Write any two criticisms of concentric zone model.
7. What is multiple nuclei model of urban morphology?
8. What is zone in transition in concentric zone model?
9. Define urban Geography.
10. Write any two approaches of Urban Geography.



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DEPARTMENT OF GEOGRAPHY  
**2<sup>ND</sup> TERM INTERNAL ASSESSMENT 2023**  
B.Sc. 6<sup>th</sup> Semester Geography (Honours)

Paper – DSE 3T (Soil and Biogeography)

Full Marks : 10

Time: 30 Minutes

*This paper contains 10 short answer type questions, each question carrying two (02) marks.*

Attempt any five (05). [Each within fifty (50) words]

2 X 5 = 10

1. What is Biome?
2. What do you mean by ecotone?
3. What is food chain?
4. What is social forestry?
5. Write the climatic features of Tropical Rainforest Biome.
6. Write the features of natural vegetation in Taiga Biome.
7. What do you mean by Pampas?
8. What is in-situ conservation?
9. What is abiotic components of ecosystem.
10. Write about the decomposers in ecosystem.

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DEPARTMENT OF GEOGRAPHY  
**2<sup>ND</sup> TERM INTERNAL ASSESSMENT 2023**  
B.Sc. 6<sup>th</sup> Semester Geography (Honours)

Paper – DSE 4T (Urban Geography)

Full Marks : 10

Time: 30 Minutes

*This paper contains 10 short answer type questions, each question carrying two (02) marks.*

Attempt any five (05). [Each within fifty (50) words]

2 X 5 = 10

1. What is spatial demand cone?
2. What do you mean by conurbation?
3. What is megalopolis?
4. What is primate city?
5. Write the major land use features of Kolkata.
6. Write the problems of slum.
7. What do you mean by range of goods?
8. What is K=7 principle?
9. Write the definition of urban settlement according to Census of India.
10. Write about the major features of urbanization in developing countries.

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DEPARTMENT OF GEOGRAPHY  
**2<sup>ND</sup> TERM INTERNAL ASSESSMENT 2023**  
B.Sc. 6<sup>th</sup> Semester Geography (Honours)

Paper – C13T (Evolution of Geographical Thought)

Full Marks : 10

Time: 30 Minutes

*This paper contains 10 short answer type questions, each question carrying two (02) marks.*

**Attempt any five (05). [Each within fifty (50) words]**

**2 X 5 = 10**

1. What is Human Geography?
2. What do you mean by Systematic Geography?
3. Write any two contributions of Vidal de la Blache.
4. What is welfare geography?
5. Who was Vasco da Gama?
6. Write any two names of Indian Scholars in Ancient Geography.
7. What is feminism?
8. What is Anthropogeography?
9. What is Regional Geography?
10. Write about scientific empiricism after Kant.

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DEPARTMENT OF GEOGRAPHY  
**2<sup>ND</sup> TERM INTERNAL ASSESSMENT 2023**  
B.Sc. 6<sup>th</sup> Semester Geography (Honours)

Paper – C14T (Disaster Management)

Full Marks : 10

Time: 30 Minutes

*This paper contains 10 short answer type questions, each question carrying two (02) marks.*

**Attempt any five (05). [Each within fifty (50) words]**

**2 X 5 = 10**

1. What is Trauma?
2. What do you mean by Hazard Mapping?
3. Write any two effects of landslide.
4. What is resilience?
5. Write the names of cyclone-prone regions in India.
6. Write the role of early warning system in cyclone management.
7. Write any two steps in fire hazard management.
8. What is hazard paradigms?
9. Write any two techniques to prevent landslide.
10. Write about the role of remote sensing in disaster management.

AWARD LIST

NAME	1st Term	2nd Term	MARKS OBTAINED Total	Average	
ALOK KR. BERA	06	07	13	6.5	07
ANANYA RAUT	—	—	—	—	—
ANIK ADHIKARY	05	08	13	6.5	07
ANUPAM PATRA	06	08	14	07	07
ARPITA DOLAI	07	08	15	7.5	08
AYAN KR. KALI	07	09	16	08	08
BASUDEV KUMAR MAJI	07	09	16	08	08
DIPANNITA SAMANTA	06	10	16	08	08
FARHEEN KHAN	07	10	17	8.5	09
ITEE MANNA	06	—	—	—	—
KRISHNENDU ARI	06	08	14	07	07
MANAS BARMAN	07	09	16	08	08
MANIKA BAG	07	10	17	8.5	09
MANISHA KHANRA	07	09	16	08	08
MANORAMA GHORAI	07	09	16	08	08
MOUMITA METYA	07	09	16	08	08
MUJNABIN KHATUN	07	08	15	7.5	08
MUKARRABIN KHATUN	06	07	13	6.5	07
MUSKAN SHA	05	06	11	5.5	06
NILA TUNGA	08	10	18	09	09
PAPIYA PANJA	06	08	14	07	07
PAYEL ARI	07	10	17	8.5	09
PRADIP KUMAR MANDAL	07	06	13	6.5	07
PUJA MISHRA	08	<del>10</del> AB <sup>b</sup>	18	04 <del>09.08</del>	04 + 2 = 6
PUJA DAS	07	<del>08</del> 10	<del>15</del> 17	8.5	09
RABYA KHATUN	07	08	15	7.5	08
RAHUL DEY	07	08	15	7.5	08
SAIKAT BERA	06	09	15	7.5	08
SATHI DAS	05	09	14	07	07
SHANKHSUBHRA SAMANTA	05	09	14	07	07
SNEHASIS JANA	07	09	16	08	08
SOURAV DAS	05	07	12	06	06

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Department of Geography  
Mahishadal Raj College



SOUVIK DAS	07	10	17	8.5	09
SUBHA ACHARJYA	06	07	13	6.5	07
SUBHADIP BHAKTA	07	08	15	7.5	08
SUBHASIS PATRA	05	08	13	6.5	07
SUCHISMITA BERA	05	09	14	07	07
SUJATA SAMANTA	06	10	16	08	08
SUMAIYA KHATUN	05	06	11	5.5	06
SUREJ KHAN	06	05	11	5.5	06
SUSAMA RANI JANA	07	10	17	8.5	09
SUSMRITI SAMANTA	07	08	15	7.5	08
SUTAPA BERA	06	08	14	07	07
SWATI MISTRI	07	10	17	8.5	09
TAMOJIT RANA	06	08	14	07	07
TANIMA SAMANTA	07	08	15	7.5	08
TANMOY DAS	07	09	16	08	08
TAPABRATA PRAMANIK	06	07	13	6.5	07
UTTARA ADHIKARY	06	08	14	07	07
BRAJOGOPAL DINDA	07	08	15	7.5	08

DATE .....TOTAL NO OF CANDIDATES.....

SIGNATURE OF EXAMINER.....

  
Head  
Department of Geography  
Mahishadal Raj College