



R.G.U/GEOG/HOD/PROJECT/2021-22/02

Dated 8 August, 2022

NOTIFICATION

This is to certify that the following M.A IV semester students have successfully completed the Field Work for the paper GEOGE 305 (Physical Stream) GEOGE 308 (Environmental Stream) and GEOGE 311 (Regional Planning) organized by the Department of Geography for the session 2021-22.

Sl No.	Roll No.	Name	Project Title
1	20MGEOG02	Ajay Updahyay	Status of Agricultural practices among Sherdukpens of West Kameng District, Arunachal Pradesh
2	20MGEOG03	Amlan Jyoti Borah	Status of Biotic components in Rajiv Gandhi University Campus & A case study of species distribution Modelling of Oroxylum indicum (L.) Kurz in Doimukh Circle
3	20MGEOG04	Anuary Siram	Status of Biotic components in Rajiv Gandhi University Campus & A case study of species distribution Modelling of Oroxylum indicum (L.) Kurz in Doimukh Circle
4	20MGEOG05	Banasmita Saikia	Commercialisation of Agriculture in Shergaon Circle, West Kameng District, Arunachal Pradesh
5	20MGEOG06	Bomde Riba	Status of Biotic components in Rajiv Gandhi University Campus & A case study of species distribution Modelling of Oroxylum indicum (L.) Kurz in Doimukh Circle
6	20MGEOG07	Bullo Sumpi	Status of Biotic components in Rajiv Gandhi University Campus & A case study of species distribution Modelling of Oroxylum indicum (L.) Kurz in Doimukh Circle
7	20MGEOG08	Chow Luseng Manchey	Status of Biotic components in Rajiv Gandhi University Campus & A case study of species distribution Modelling of Oroxylum indicum (L.) Kurz in Doimukh Circle
8	20MGEOG09	Christy Tato	Status of Biotic components in Rajiv Gandhi University Campus & A case study of species distribution Modelling of Oroxylum indicum (L.) Kurz in Doimukh Circle
9	20MGEOG10	Dipshikha Borgohain	Sustainable Groundwater Development and Management in the Gumto & Doimukh Circle, Papum Pare District, Arunachal Pradesh
10	20MGEOG11	Dolly Saikia	Status of Biotic components in Rajiv Gandhi University Campus & A case study of species distribution Modelling of Oroxylum indicum (L.) Kurz in Doimukh Circle
11	20MGEOG12	Eliza Gadi	Commercialisation of Agriculture in Shergaon Circle, West Kameng District, Arunachal Pradesh



29	20MGEOG30	Mom Nanya	Problems and Prospects of Agriculture in Shergaon, West Kameng District, Arunachal Pradesh
30	20MGEOG32	Panung Tabing	Status of Biotic components in Rajiv Gandhi University Campus & A case study of species distribution Modelling of Oroxylum indicum (L.) Kurz in Doimukh Circle
31	20MGEOG33	Pei Kapa	Problems and Prospects of Agriculture in Shergaon, West Kameng District, Arunachal Pradesh
32	20MGEOG34	Pritima Kashyap	Commercialisation of Agriculture in Shergaon Circle, West Kameng District, Arunachal Pradesh
33	20MGEOG35	Punho Ujja	Status of Agricultural practices among Sherdukpens of West Kameng District, Arunachal Pradesh
34	20MGEOG36	Purnima Ratan	Status of Biotic components in Rajiv Gandhi University Campus & A case study of species distribution Modelling of Oroxylum indicum (L.) Kurz in Doimukh Circle
35	20MGEOG37	Puskar Sharma	Status of Agricultural practices among Sherdukpens of West Kameng District, Arunachal Pradesh
36	20MGEOG39	Ranu Tamin Nidak	Status of Biotic components in Rajiv Gandhi University Campus & A case study of species distribution Modelling of Oroxylum indicum (L.) Kurz in Doimukh Circle
37	20MGEOG40	Rimpi Moni Das	Status of Biotic components in Rajiv Gandhi University Campus & A case study of species distribution Modelling of Oroxylum indicum (L.) Kurz in Doimukh Circle
38	20MGEOG41	Rubu Sonia	Status of Biotic components in Rajiv Gandhi University Campus & A case study of species distribution Modelling of Oroxylum indicum (L.) Kurz in Doimukh Circle
39	20MGEOG42	Sanjeev Kumar Thakur	Status of Biotic components in Rajiv Gandhi University Campus & A case study of species distribution Modelling of Oroxylum indicum (L.) Kurz in Doimukh Circle
40	20MGEOG43	Sarat Das	Status of Agricultural practices among Sherdukpens of West Kameng District, Arunachal Pradesh
41	20MGEOG44	Smritirekha Sonowal	Status of Biotic components in Rajiv Gandhi University Campus & A case study of species distribution Modelling of Oroxylum indicum (L.) Kurz in Doimukh Circle
42	20MGEOG45	Sonam Tsomu	Problems and Prospects of Agriculture in Shergaon, West Kameng District, Arunachal Pradesh
43	20MGEOG46	Tassar Yapik	Status of Biotic components in Rajiv Gandhi University Campus & A case study of species distribution Modelling of Oroxylum indicum (L.) Kurz in Doimukh Circle
44	20MGEOG47	Tasso Ancha	Status of Biotic components in Rajiv Gandhi University Campus & A case study of species distribution Modelling of Oroxylum indicum (L.) Kurz in Doimukh Circle
45	20MGEOG48	Tater Messar	Sustainable Groundwater Development and Management in the Gumto & Doimukh Circle, Papum Pare District, Arunachal Pradesh

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46	20MGEOG49	Tumken Diyim	Status of Biotic components in Rajiv Gandhi University Campus & A case study of species distribution Modelling of Oroxylum indicum (L.) Kurz in Doimukh Circle
47	20MGEOG50	Ulle Moyong	Status of Biotic components in Rajiv Gandhi University Campus & A case study of species distribution Modelling of Oroxylum indicum (L.) Kurz in Doimukh Circle
48	20MGEOG51	Yager Ragmuk	Status of Biotic components in Rajiv Gandhi University Campus & A case study of species distribution Modelling of Oroxylum indicum (L.) Kurz in Doimukh Circle
49	20MGEOG53	Yumter K amdak	Status of Biotic components in Rajiv Gandhi University Campus & A case study of species distribution Modelling of Oroxylum indicum (L.) Kurz in Doimukh Circle
50	20MGEOG54	Barsha Das	Status of Biotic components in Rajiv Gandhi University Campus & A case study of species distribution Modelling of Oroxylum indicum (L.) Kurz in Doimukh Circle
51	20MGEOG55	Tsering Yangki	Sustainable Groundwater Development and Management in the Gumto & Doimukh Circle, Papum Pare District, Arunachal Pradesh
52	18MGEOG04	Baduk Perme	Status of Agricultural practices among Sherdukpens of West Kameng District, Arunachal Pradesh

(Prof. Tomo Riba)

Head

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