

**Department of Environmental Science  
University of Kashmir**

**Project topics (Batch-2022)**

S. NO.	Roll. No.	Name	Topics	Supervisor
1	22063120001	Hafsa Rashid	Inventory and water quality at assessment of freshwater springs of Tehsil Wagoora, Kreeri and Pattan of Baramulla District, Kashmir	Dr. Sami Ullah Bhat
2	22063120002	Shaista Jabeen	Study of periphytic algal composition and trophic status index of some springs of Baramullah District, Kashmir	Dr. Sami Ullah Bhat
3	22063120003	Saima Shafi	-	Dr. Arshid Jehangir
4	22063120004	Iqra Muzaffar	GIS based noise zoning and mapping of district Srinagar	Dr. Mohammad Muslim
5	22063120005	Sajad Ahmad Dar	People's perception on land use conversion: A case study of District Budgam	Dr. Moieza Ashraf
6	22063120006	Umar Afshan	Inventory and water quality assessment of freshwater springs of Tehsil Watergam, Dangiwachha and Rohama of district Baramulla	Dr. Sami Ullah Bhat
7	22063120007	Aneesa Jan	A study on noise exposure and annoyance among school children in district Pulwama	Dr. Shamsul Haq
8	22063120008	Saqib Nisar	Extraction and application of natural dye from Beetroot ( <i>Beta vulgaris</i> L.) peel on Pashmina fabric	Prof. Fayaz Ahmad
9	22063120009	Furqan Bashir	Study of periphytic algal composition and trophic status index of some springs of Baramulla District	Dr. Sami Ullah Bhat
10	22063120011	Suraya Gulshan	Assessment of waste water along river Jehlum in Srinagar city	Dr. Arshid Jehangir
11	22063120012	Suhail Ahmad Bhat	Investigating altitude induced climate warming in Kashmir region	Dr. Mohammad Muslim
12	22063120013	Rifat Ara	Inventory and water quality assessment of freshwater springs of Tehsils Ramhal, Langate and Qaziabad of District Kupwara	Dr. Sami Ullah Bhat
13	22063120015	Nadiya	Extraction of Natural dyes from Almond shells	Dr. Gazala Qazi
14	22063120016	Mehvish Hameed	Economic analysis of fish farming in District Anantnag, Jammu & Kashmir	Dr. Shamsul Haq
15	22063120017	Heeliya Liyaqat	Study of periphytic algal composition and trophic status index of some springs of Kupwara District	Dr. Sami Ullah Bhat
16	22063120018	Afsana Naz	Inventory and water quality assessment of freshwater springs of Tehsil Boniyar and Uri of district Baramulla	Dr. Sami Ullah Bhat
17	22063120019	Aqib Majeed Baba	Land use land cover and its impact on surface emissivity in Kashmir valley	Dr. Mohammad Muslim
18	22063120020	Mehnaza Yousuf	Farmers perception on climate change and its impacts on agriculture: a case study of District Anantnag	Dr. Moieza Ashraf
19	22063120021	Rabia Quyoom	Natural dying of pashmina fabric using waste derived orange peel	Dr. Gazala Qazi
20	22063120023	Snobar Mushtaq	Inventory and water quality assessment of freshwater springs of Tehsil Kunzar, Tangmarg and Pattan of district Baramulla	Dr. Sami Ullah Bhat
21	22063120024	Umiya Mukhtiyar	Study of periphytic algal composition and trophic status index of some springs of Kupwara district	Dr. Sami Ullah Bhat
22	22063120025	Heeba Hameed	Assessment of disposal of waste along the banks of Jehlum in Srinagar City	Dr. Arshid Jehangir
23	22063120026	Ifra Manzoor	Teleconnection patterns of Kashmir valley	Dr. Mohammad Muslim
24	22063120027	Affifa Manzoor	People's perception on land use conversion: A case study of District Pulwama	Dr. Moieza Ashraf
25	22063120028	Rehana Bashir	Inventory and water quality assessment of freshwater springs of Tehsil Drugmulla, Zachaldara and Handwara district of Kupwara	Dr. Sami Ullah Bhat
26	22063120029	Habsa Nazir	A study on noise exposure and annoyance among school children in district Budgam	Dr. Shamsul Haq

Sd/  
Head of the Department