



St. Paul's Cathedral Mission College

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NAAC ACCREDITED
AISHE ID C-11869



Estd. 1865

DEPARTMENT OF MICROBIOLOGY

IN ASSOCIATION WITH IQAC

ORGANIZES

ANNUAL STUDENTS' SEMINAR

THEME: "MICROBES AND CLIMATE CHANGE"

DATE: 26th APRIL 2023

TIME: 11.30 AM

VENUE: SEMINAR HALL



PARTICIPANTS	TOPIC
1. SALTANAT NAFIS	THE ROLE OF MICROBES IN CLIMATE CHANGE AND RECYCLING
2. TUHIN GANGULI	MICROBIOLOGICAL PERSPECTIVE OF THE ENVIRONMENT
3. AYESHA SHAMIM	ROLE OF MICROBES IN THE EVER CHANGING ENVIRONMENT
4. RISHITA MISHRA	MODELLING THE IMPACT OF FUTURE SOCIO-ECONOMIC AND CLIMATE CHANGE SCENARIOS ON RIVER MICROBIAL WATER QUALITY
5. ALEEN SANSKREETI PALAI	PERIL OF MICROBIAL DISEASES DUE TO CLIMATE CHANGE
6. MOUMITA MONDAL	ROLE OF MICROBES IN COMBATING GLOBAL WARMING
7. SUSMELEE MOHANTA	ROLE OF SOIL MICROBES IN CLIMATE CHANGE
8. NOUSHABA SHAMIM	IMPACT OF CLIMATE CHANGE ON MARINE MICROBIAL COMMUNITY
9. SOUNAK SINHA	MICROBIAL HEAT SHOCK PROTEINS
10. UTSAV KARMAKAR	BIOFUELS: A GREENER OUTLOOK
11. AHANA HUI	MICROBES AND CLIMATE CHANGE AND IT'S IMPACT ON THE OCEANIC ECOSYSTEM.
12. SURYADIP SARKAR	FUELING THE FUTURE: HOW MICROBES ARE REVOLUTIONIZING BIOFUEL PRODUCTION
13. MAHULA CHOWDHURY	MICROBES APPEARANCE AND WEATHER CHANGING
14. SWASTIKA DALUI	MICROBES' ADAPTATION TO CLIMATE CHANGE

"ALL ARE CORDIALLY INVITED"