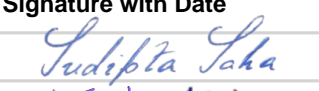
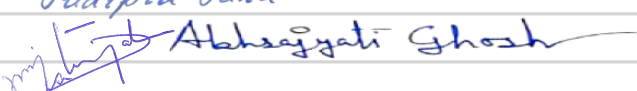

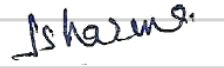

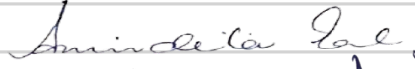


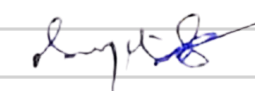
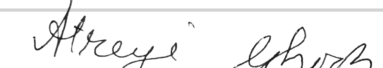


IBSC MINUTES OF MEETING DETAILS

Name of the Organization : Sister Nivedita University
IBSC Registration No : SIST221020222466
Meeting Number : 3
Meeting Place : Sister Nivedita University, Kolkata

Name & Designation of the Authorized Signatory : Dhruvajyoti Chattopadhyay Vice - Chancellor
UIC : SIST221020222466
Meeting Date : 06/08/2024
Number of Meetings held so far this year : 1

Participants of the Meeting			
S.No	Composition	Name ,Designation & Affiliation	Signature with Date
1	Chairman	Dr Sudipta Saha,Associate Professor & MBBT Dept.,SNU, DG Blk, Action Area I, 1/2 Newtown,WB, 700156	 06.08.2024
2	DBT Nominee	Dr ABHRAJYOTI GHOSH,Associate Professor & Department of Biochemistry Bose Institute Kolkata	 06.08.2024
3	Member Secretary	Dr Rajat Pal,Assistant Professor & Head & MBBT Dept.,SNU, DG Blk, Action Area I, 1/2 Newtown,WB, 700156	 06.08.2024
4	Biosafety Officer	Dr Sunita Sharma,Senior Consultant & Inst. of Reproductive Med., Salt lake, Kolkata	 06.08.2024
5	Outside Expert	Dr Jaya Bandyopadhyay,Professor & Head & Dept. of Biotechnology, MAKAUT	 06.08.2024
6	Outside Expert	Dr Anindita Seal,Associate Professor & Dept. of Biotech & B.C. Guha Centre for Genetic Eng. & Biotech.	 06.08.2024
7	Internal Member	Dr Amit Sarkar,Assistant Professor & Head & MBBT Dept.,SNU, DG Blk, Action Area I, 1/2 Newtown,WB, 700156	 06.08.2024
8	Internal Member	Dr Somsubhra Thakur Choudhury,Assistant Professor & Head & MBBT Dept.,SNU, DG Blk, Action Area I, 1/2 Newtown,WB, 700156	 06.08.2024
9	Internal Member	Dr Surjit Singh,Assistant Professor & Head & MBBT Dept.,SNU, DG Blk, Action Area I, 1/2 Newtown,WB, 700156	 06.08.2024
10	Internal Member	Dr Atreyi Ghosh,Assistant Professor & Head & MBBT Dept.,SNU, DG Blk, Action Area I, 1/2 Newtown,WB, 700156	 06.08.2024

I. Meeting Agenda :

S.No	Agenda ItemNo	Purpose	Issue For Discussion
1	1.1	Examination & Clearance of Proposal for Carry out R&D, Pilot Operations and Trials under Contained/ Confined-Field Conditions, etc	Examination and Clearance of 1 granted project proposal by Dr. Papiya Majumdar
2	1.2	Examination & Clearance of Proposal for Carry out R&D, Pilot Operations and Trials under Contained/ Confined-Field Conditions, etc	Examination and Clearance of 1 granted project proposal by Dr. Sudipta Bag
3	1.3	Examination & Clearance of Proposal for Carry out R&D, Pilot Operations and Trials under Contained/ Confined-Field Conditions, etc	Examination and Clearance of 1 granted project proposal by Dr. Rupali Gangopadhyay
4	2.1	Issue Discussed other than Above	To work with unknown microbe, it must be submitted to MTCC and specimen voucher should be submitted to IBSC. Otherwise, microbes to be taken from authentic sources with proper UIN.
5	2.2	Issue Discussed other than Above	In chemical or biochemical experiments, the discards to be neutralized and then only discarded properly.
6	2.3	Issue Discussed other than Above	To work with human excretory products (stool or urine), it is better to outsource the DNA isolation work to institutes with proper facilities.
7	3.1	Issue Discussed other than Above	The request for inclusion of Dr. Siddhartha Dutta in SNU-IBSC Committee is approved.

II.Examination & Clearances of Proposals for Import, Export, Receipt and Transfer of Hazardous Microorganism(s), GMOs/ LMOs/ Product(s) thereof for Research & Development Purposes:

S.No	Agenda ItemNo	Purpose	Applicant Name	Applicant Designation	Details of material(s) transportation	Quantity Applied For	Material(s) belong to risk group as per Regulations & Guidelines for recombinant DNA Research & Bioconfinement,2017	Transportation between	Containment measures to be employed	Details of documents	Whether the end user is different from the applicant? If so, provide details and justify	Details of deliberations	Status of the application
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IBSC MINUTES OF MEETING DETAILS

III.Examination & Clearances of Proposals For Carry Out Research & Development, Pilot Operations, Trials under Contained/ Confined-Field Conditions and Others:

S.No	Agenda ItemNo	Purpose	Project Title	Principal Investigator/Project Coordinator Name	Principal Investigator/Project Coordinator Designation	Risk categories of experiments as per Regulations and Guidelines for recombinant DNA research and biocontainment,2017	Requirement of containment measures	Details of deliberations	Status of the application
1	1.1	Examination & Clearance of Proposal for Carry out R&D, Pilot Operations and Trials under Contained/ Confined-Field Conditions, etc	Development of RNA Binding Amiloride Ligands Targeting Hepatitis C Virus	Dr. Papiya Majumdar	Assistant Professor (III)	Not Applicable	Not Applicable	The project has no risk involved	Approved
2	1.2	Examination & Clearance of Proposal for Carry out R&D, Pilot Operations and Trials under Contained/ Confined-Field Conditions, etc	Investigations on amyloid fibrillation of insulin and its regulations/modulations under external stimuli from biophysical point of view: combined experimental and theoretical studies	Dr. Sudipta Bag	Assistant Professor (II)	Not Applicable	Not Applicable	The project has no risk involved	Approved
3	1.3	Examination & Clearance of Proposal for Carry out R&D, Pilot Operations and Trials under Contained/ Confined-Field Conditions, etc	Development of self-standing FO membrane (Polymeric and Ceramic composite) and treatment system for drinking water purification	Dr. Rupali Gangopadhyay	Associate Professor	Not Applicable	Not Applicable	The project has no risk involved	Approved

IV. Issues Discussed Other than the Above:

S.No	Agenda ItemNo	Topic of Delibrations	Delibrations and Decisions
1	2.1	Work with unknown microbes	It must be submitted to MTCC and specimen voucher should be submitted to IBSC. Otherwise, microbes to be taken from authentic sources with proper UIN.
2	2.2	Safety precautions in doing chemical or biochemical experiments	The discards to be neutralized and then only discarded properly
3	2.3	To work with human excretory products (stool or urine)	It is better to outsource the DNA isolation work to institutes with proper facilities
4	3.1	Inclusion of Dr. Siddhartha Dutta in SNU-IBSC Committee	Approved

V. UPLOAD RELEVANT INFORMATION :

Remarks : Photo of the IBSC Meeting on 06.08.2024

20240809112947300_IBSC Meeting Photo 06.08.2024.jpg

VI. Declaration

By the Chairman of the IBSC:

Name :Dr Sudipta Saha

Designation : Associate Professor

. I undertake that the deliberations mentioned above were considered in the meeting of the IBSC held on 06/08/2024
. I assure that non-adherence, if any; arising out of the experiments would be brought to the notice of the Govt immediately;.
. I am aware that making false or misleading statements may attract penalty under the Environment (Protection) Act, 1986.

By the DBT Nominee of the IBSC:

Name :Dr ABHRAJYOTI GHOSH

Chairman
Institutional Biosafety Committee (IBSC)
Sister Nivedita University
Block-DG, Action Area-1, New Town
Kolkata-700156, West Bengal

Sudipta Saha

Signature with stamp & date : 09/08/2024

Associate Professor
Dept. of Microbiology and Biotechnology
Sister Nivedita University
Block-DG, Action Area-1/2
New Town, Kolkata-700 156

IBSC MINUTES OF MEETING DETAILS

Designation :Associate Professor

Abhrajyoti Ghosh

Signature with stamp & date : 09/08/2024

- . I certify that the information contained in these minutes has been checked by the Institutional Biosafety Committee (IBSC) and found to be complete;
- . I further certify that the firm has been observing all the provisions of Regulations & Guidelines for recombinant DNA Research & Biocontainment, 2017 and Guidelines & Handbook for Institutional Biosafety Committee (IBSC), 2011, as modified time to time by the Government of India;
- . The firm also has adequate safety compliance measures and proficiency to pursue proposed agenda.

 **Dr. Abhrajyoti Ghosh**
Associate Professor
Department of Biochemistry
BOSE INSTITUTE
Block-EN, Plot No. 80, Sector-V
Salt Lake City, Kolkata-700 091 INDIA