EXTENSION ACTIVITIES

Extension Lectures / Interdisciplinary Seminars / Webinars / Workshops

| SESSION | SL. | DATE | EVENTS | TOPIC | RESOURCE PERSONS |
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| 2018-2019 | 1 | 14.03.2019 | Extension Lecture | ‘Scientific notation, logarithm & anti-logarithm’ | Prof. Dulal Chandra Das, Associate Professor, Dept of Geography,BidhanNagar College. |
| 2 | 26.03.2019 | Extension Lecture | ‘Space, society and cultural regions’ | Anindita Ghosh, Associate Professor, Dept of Geography, Vidyasagar College. |
| 2019-2020 | 1 | 19.09.2019 | Extension Lecture | “Sampling in statistics” | Prof. Dulal Chandra Das, Associate Professor, Dept. of Geography,BidhanNagar College. |
| 2 | 21.11.2019 | Extension Lecture | “Scatter diagram and Residual mapping” | Prof. Dulal Chandra Das, Associate Professor, Dept. of Geography,BidhanNagar College. |
| 2020-2021 | 1 | 14.07.2020 | College Level Webinar in collaboration with IQAC & JMC Dept, RKSMVV. | “Training on online class and e-content” | 1.Dr. Tapan Kumar DasAssistant Professor, Dept. of Geography,Cooch Behar College.2.Prosenjit DawnAssistant Professor, Dept. of Zoology,Shyampur Siddheswari Mahavidyalaya. |
| 2 | 10.08.2020 | National Level Webinar in collaboration with IQAC & JMC Dept, RKSMVV. | “Disaster Management & Communication: Challenges & Opportunities” | 1.Dr. Sourav GuptaSenior Assistant Professor, Dept. of JMC, Central University, Odisha.2.Ajit Kumar SilAssociate Professor, Dept. of Geography,Bhairab Ganguly College.3. Dr. Tapan Kumar DasAssistant Professor, Dept. of Geography,Cooch Behar College.4.Biswajit MondalAssistant Professor, Dept. of Geography,Nahata JNMS Mahavidyalaya. |
| 3 | 30 & 31.08.2020 | State Level Webinar in collaboration with IQAC & Dept. of Geography, Syamaprasad College, Kolkata. | “ Research Methodology & Field Work” | 1. Dr. Pranam DharAssociate Professor,Dept. of Commerce & Management,West Bengal State University.2. Prof. Shasanka Kr GayenProf. & Head of the Dept., Dept. of Geography, Cooch Behar Panchanan Barma University. |
| 4 | 02.09.2020 to 08.09.2020 | National Level Workshop in collaboration with IQAC, RKSMVV & PG Dept. of Geography & English, Coochbehar College. |  “ Learning Content Management System” | 1.Prof. Uma KanjilalProf. & Head of the Dept.,Library & Information Science, IGNOU, and Director of Centre for Online Education (COE), National Swayam Coordinator, India.2.Prof. Parthasarathi MukhopadhyayProfessor, Dept of Library & Information Science, University of Kalyani.3.Dr. Manas Kumar BaidyaPrincipal, Malda College.4.Dr. Biswanath DuttaAssociate Professor, Documentation Research and Training Centre, Indian Statistical Institute, Bangalore, India.5.Md. Rafiqul AlamLibrarian, Malda College. |
| 5 | 31.01.2021 | State Level Webinar in collaboration with IQAC & Gender Resource Centre, RKSMVV. | “Multidisciplinary on-line lecture series on Gender Studies” | 1.Prof. Dulal Chandra DasAssociate Professor, Dept. of Geography,BidhanNagar Govt. College.2. Mrs. Yogia DuttaAssistant Professor, Dept. of Geography,Haldia Govt. College. |
| 6 | 17.04.2021 | Orientation Programme for UG & PG Students in collaboration with IQAC, RKSMVV. | “Geoinformatics & Higher Education: Career Prospects & Opportunities” | AYAN GHOSHIT Personnel, GIS Special Investigation Division, CAD GIS Centre, Public Health & Engineering Dept., Govt. of West Bengal. |
| 7 | 28.06.2021 | Extension Lecture | ‘Evolution of Geographical Thought from Classical Period to Present time’ | Mr. Ujjwal Bhandari, SACT, Syamaprasad College, Kolkata. |
| 2021-2022 | 1 | 20.07.2021 | Extension Lecture | ‘Environmental Management’ | Dr. Priyank Pravin Patel, Assistant Professor, Presidency University, Kolkata. |
| 2 | 26.01.2022 | Extension lecture  | “UTM projection, Old series & Open Series map & Number Series” | Prof. Dulal Chandra DasAssociate Professor,Dept. of Geography,BidhanNagar Govt. College. |
| 3 | 26.03.2022 | State Level Seminar in collaboration with IQAC, RKSMVV. | Drone Technology | 1. BIDHAN NANDASenior Business DevelopmentExecutive,CSS Geospatial, Kolkata2. HEMANT KR. YADAVAssistant Manager,CSS Geospatial, Kolkata3. SATYEN PRASANNA ACHARDrone Consultant,CSS Geospatial, Kolkata4. SOUMYADIP CHANDRADrone Consultant,CSS Geospatial, Kolkata5. AYAN GHOSHIT Personnel, GIS Special Investigation Division,CAD GIS Centre,Public Health & Engineering Dept, Govt. Of W.B. |
| 2022-2023 | 1 | 06.12.2022 | Extension lecture |  “Correlation & Regression” | Dr. Teesta Dey, Assistant Professor, Dept. of Geography, Kidderpore College, Kolkata. |
| 2 | 16.01.2023 | Extension lecture |  “Learning about Landsat and IRS LISS 3 Image” | Dr. Jhantu Saradar,Assistant Professor, Dept. of Geography, Nahata JNMS Mahavidyalaya.  |
| 3 | 18.01.2023 | Extension lecture  | “UTM projection” | Prof. Dulal Ch. DasAssociate Professor, Dept. of Geography,BidhanNagar College. |
| 4 | 22.03.2023 | Extension lecture  | “Changing Concept Of Time & Space In Geography In The 21st Century” | Mr. Ujjwal Bhandari, SACT, Syamaprasad College, Kolkata. |
| 5 | 12.06.2023 | State Level Seminar in collaboration with IQAC, RKSMVV & JIS University, Dept. of Earth Sc. & Remote Sensing. | “Application of RS/GIS & Its Career Prospects” | 1) Dr. Anatu BhattacharyaAssociate Professor,Dept. of Earth Sciences & Remote Sensing, JIS University, Kolkata2) Dr. Ratnadeep Ray, Assistant Professor, Dept. of Earth Sciences & Remote Sensing, JIS University, Kolkata |
| 2023-2024 | 1 | 06.12.2023 | Orientation program | Fundamentals of Remote Sensing & GIS & its Career Opportunities | Mr. Ayan GhoshIT Personnel, GIS Special Investigation Division, CAD GIS Centre,Public Health & Engineering Dept, Govt. Of W.B. |
| 2 | 20.12.2023 | Extension Lecture | Residual Mapping | Dr. Teesta Dey, Assistant Professor, Dept. of Geography, Kidderpore College, Kolkata. |
| 3 | 23.12.2023 | Extension Lecture | Concept & Methods of Research | Dr. Sumana Roy, Assistant Professor, Department of Geography, Kalahandi University, Bhawanipatna, Odisha. |
| 4 | 16.01.2024 | Extension Lecture | Identification of LULC Features from LANDSAT & LISS-3 images | Dr. Jhantu Saradar,Assistant Professor, Dept. of Geography, Nahata JNMS Mahavidyalaya. |
| 5 | 19.03.2024 | Extension Lecture | Evolution of Critical Geography: Behavioural, Humanistic & Radical | Moumita KanjilalSACT-1, Dept. of Geography, Vidyasagar College, Kolkata.  |
| 6 | 22.05.2024 | State Level Seminar on International Biodiversity Day | “Role of Mangrove Army in Plantation, Protection & Conservation, Sundarban” | Umashankar Mondal, Assistant Teacher, Jangipur High School, Jangipur, Murshidabad. |
| 7 | 10.08.2024 | National Seminar for Celebration of World Environment Day  | “Climate Change : Impact, Resilience and Rights” | 1) Dr. Satyabrata Datta Scientific Officer, Indian Meteorological Department & Joint Secretary, Indian Meteorological Society, Kolkata Chapter.2) Rohit PrajapatiEngineer, Researcher & WriterMember of Paryavaran Suraksha Samiti, Gujarat3) Dr. Santanu ChacravertiPresident, Direct Initiative for Social and Health Action (DISHA)4) Ms. Debkalpa BasuDasSocial Development Specialist, Socio-economic Expert, Former Project Coordinator, Women’s Studies Research Centre, University of Calcutta, Theatre Direction and Theatre Worker. |
| 8 | 27.07.2024 | Celebration of World Conservation Day, Banamahotsav & Naimisharanya Anniversary | ‘Planet vs. Plastic’ | 1) Dr. Himadri Sekhar Debnath, Chairman, West Bengal Biodiversity Board.2) Dr. Anirban Roy, Research Officer, West Bengal Biodiversity Board. |

OTHER ACTIVITIES

Special Day Celebration / Students’ presentation

| SESSION | DATE | EVENTS | TOPIC |
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| 2017-2018 | July, 2017 | Environmental Awareness Programme  | Theme : “Connecting People to Nature - in the city and on the land, from the poles to the equator.” |
| 2018-2019 | 04.10.2018 | World Environment Day Celebration | Theme : “Beat Plastic Pollution” |
| 05.06.2019 | World Environment Day Celebration | Theme : “Air Pollution” |
| 2021-2022 | 07.06.2022 | World Environment Day Celebration | Theme : “Only One Earth" |
| 2022-2023 | 01.03.2023 | World Ozone Day Celebration (16th Sept) | Conservation of ozone layer |
| 05.06.2023 | World Environment Day Celebration | Theme : "BeatPlasticPollution," |
| 08.06.2023 | Student’s Presentation | Management of Different Disaster |
| 10.06.2023 | Student’s Presentation  | Urban Air Quality |
| 2023-2024 | 22.05.2024 | Student’s Presentation  | “Biodiversity : Issues, Opportunities, Management And Rights – A Global Scenario” |
| 05.06.2024 | Celebration of World Environment Day  | “Land Restoration, Desertification and Drought Resilience” |

OTHER ACTIVITIES

Study visit / Field Trip

| SESSION | SL. | DATE | EVENTS | OBJECTIVES |
| --- | --- | --- | --- | --- |
| 2021-2022 | 1 | 02.5.2022 - 06.5.2022 | Field Trip to Mangalbari, Chalsa  | Field work is the collection of raw data outside a laboratory, library or workplace setting in order to achieve specific objectives. The main objective of conducting this field trip is to reinforce experimental and contextual learning, to enrich the students and to take learning beyond the walls of a classroom. This field work enables students to examine the interrelationship between the social and natural environment of Mangalbari, Chalsa. |
| 2022-2023 | 1 | 15.07.2022 | Study visit to Geological Survey of India | Students visited and keenly observed the geological instruments like Abney level, compass and clinometers etc. which are used in different purposes, demonstrations and presentations of the different items organised by staff of this institution, various kinds of corals and igneous, sedimentary and metamorphic rocks, a no. of GSI publications etc.  |
| 2 | 23.12.2022 | Excursion to Birla Planetarium | We experienced the cosmic collision at MP Birla Planetarium. Cosmic Collision is a thrilling virtual reality experience in the planetarium. Cosmic collision launches visitors on an awe-inspiring trip through space and time to explore the hypersonic impacts that drive the dynamic and continuing evaluation of the universe. We witnessed collisions of past, present and future including the creation of our moon some 5 billion years ago, a re-creation of the meteorite impact that has hastened the end of the age of Dinosaurs 65 million years ago and a nail-biting future scenario where humanity desperately attempts to divert the path of an oncoming in asteroid on a collision course with the earth. |
| 3 | 03.02.2023 | Visit to Kolkata Book Fair | Educational |
| 4 | 15.02.2023 | Visit to Jadavpur University on occasion of blended capacity building program for stakeholders of river Ganga - FIFTH COLLOQUI: GANGA SAMVAD | Educational |
| 5 | 23.03.2023 | Visit to Regional Meteorological Centre, Alipore on occasion of Celebration of “World Meteorological Day” | Acquire knowledge about different meteorological instruments and various activities of Regional Meteorological Centre, Alipore. |
| 2023-2024 | 1 | 03.10.2023 to 06.10.2023 | Field Trip to Ghatsila | The main objective of conducting this field trip is to reinforce experimental and contextual learning, to enrich the students and to take learning beyond the walls of a classroom. This field work enables students to examine the interrelationship between the social and natural environment of a village of Ghatsila namely ‘Tamakpal’. |
| 2 | 19.12.2023 | Annual Excursion to Sodepur | Excursions provide opportunities for students to interact with peers and adults outside the classroom, which can improve their social skills. Students can learn to communicate and work collaboratively with others, develop leadership skills, and practice problem-solving. |
| 3 | 22.01.2024 | Visit to Kolkata Book Fair | Educational |
| 4 | 22.03.2024 | Visit to Regional Meteorological Centre, Alipore on occasion of Celebration of “World Meteorological Day” | Acquire knowledge about different meteorological instruments and various activities of Regional Meteorological Centre, Alipore |
|  | 09.06.2024 | Visit to Aliah University to attend seminar on “Sundarbans & Environment” | To enhance awareness on Environmental Issues, Experts from various institutions shared their research findings, which enhanced the knowledge base of participants about the Sundarbans ecosystem, climate change impacts, and conservation strategies. Increased Research Opportunities. |
| 2024-2025 |  | 23.08.2024 | Visit to Science City to attend International Conference on “AI for Climate Change” | Climate Change and Digital transformation are two most powerful trends of recent times. The Conference helps the students to know about the use of Artificial Intelligence (AI) in the field of climate change. Different speakers and resource persons put emphasis on the use of this technology to combat climate change through early warning systems, renewable energy, carbon removal, fuel efficiency etc. It has been agreed that the health of the environment should be improved through a sustainable approach in different fields. |
|  | 18.09 - 20.09.2024 | Field Trip to Ballavpur, Shantiniketan | The students came to know the physical setting along with household survey, market survey, traffic survey, hotel survey, tourist survey, hospital survey and environment survey for better understanding of socio-economic conditions of inhabitants of Ballavpur mouza. The trip helps the students to learn about the real world, develop geographical thinking, understand human adaptation, collect primary data and improve reasoning abilities.  |

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