

KISHORE BHARATI BHAGINI NIVEDITA COLLEGE (CO-ED)
DEPARTMENT OF GEOGRAPHY
ACTIVITIES FOR THE ACADEMIC SESSION: 2022 – 2023
(TO BE COMPLETED BY: 30.12.2022)

Sl. No.	Departmental Activity	Semester	Teacher	Date
1	Geo - Quiz	V	<p>-Students will be divided into 4 groups for the quiz session.</p> <p>-All quiz questions will be based on syllabus.</p> <p>-Each semester will be asked a set of 15 questions; 5 questions each from the 3 papers (DSE-A, DSE-B, RS-GIS).</p> <p>-Each question will be of 2 marks, no negative marking.</p> <p>-Attendance is compulsory and all the students must participate in this quiz program.</p> <p>-For each paper at least 25 questions have to be prepared by the respective teachers as given below: DSE-A: AC & SM DSE-B: PM & PC RS-GIS: MB & SG The teachers are requested to mail the questions within 7TH of November (Monday), so that we can finalize the Quiz Question Set.</p>	11 th November
2	Student' s Seminar	III	<p>Students will be divided into 4 groups for the Power point Presentation of the following topics:</p> <p>Group 1: Run off: controlling factors. Infiltration and evapotranspiration. Run off cycle. (AC & SG)</p> <p>Group 2: Groundwater: Occurrence and storage. Factors controlling recharge, discharge and movement. (PM & PC)</p> <p>Group 3: Air-Sea interactions, ocean circulation, wave and tide. (MB & SG)</p> <p>Group 4: Coral reefs: Formation, classification and threats. Marine resources. (PC & SM)</p> <p>The respective teachers will guide the students to prepare their presentation by using the department computers and also prepare them to deliver their lecture.</p>	16 th November
3	Seminar / Lecture by Invited Speaker	All the three semesters	(Speaker to be decided later)	14 th December
4	Wall Magazine Competition	All the three semesters will participate	<p>Sem I: 3 Groups (MB & PC)</p> <ul style="list-style-type: none"> ❖ Folds and Faults—origin and types. ❖ Models on landscape evolution: Views of Davis, Penck, King, and Hack. ❖ Map projections: Classification, properties and uses. 	21 st December

			<p>Sem III: 3 Groups (AC & SG) Greenhouse effect. Formation, depletion, and significance of the ozone layer.</p> <ul style="list-style-type: none"> ❖ Tropical and mid-latitude cyclones. ❖ Monsoon circulation and mechanism with reference to India <p>Sem V: 4 Groups (PM & SM)</p> <ul style="list-style-type: none"> ❖ Field techniques and tools: Landscape survey using transects and quadrants, constructing a sketch, photo and video recording. ❖ Principles of Remote Sensing: Types of RS satellites and sensors Sensor resolutions and their application with reference to IRS and Landsat missions. ❖ Global initiatives to climate change mitigation: Kyoto Protocol, carbon trading, clean development mechanism, COP, climate fund. ❖ Urban morphology: Models of Burgess, Hoyt, Harris, and Ullman. <p>* Groupwise distribution of topics of wall magazine will be decided by the respective group mentors and be altered as per availability of study materials.</p>	
5	Open Book Examination	2 nd , 4 th & 6 th Semester	All Teachers, According to Syllabus	18-05-22
6	Study Tour	5 th Semester	AC & P.M, Matuali Block, Jalpiguri	18-11-22 to 21-12-22
7	Class Test	1 st , 3 rd & 5 th	All Teachers, According to Syllabus	12-12-22 & 13-12-22
8	Internal Assessment	1 st , 3 rd & 5 th	All Teachers, According to Syllabus	12-12-22 to 14-12-22
9	Community interaction	2 nd	All Teachers, Preparation of people's Biodiversity register of college locality	03-07-22
10	Remedial Class	3 rd & 5 th	All Teachers, According to Syllabus	03-01-23 to 11-01-23
11	PTM	5 th	All Teachers meet with Parents	05-01-22
12	Internal Assessment	1 st	All Teachers, According to Syllabus	11-11-23
13	Poster Presentation	2 nd	All Teachers, Students will be divided into 4 groups for the Poster Presentation	03-05-23
14	Debate Session	4 th and 6 th	All Teachers, Selected Environmental Geography Related Topic	03-05-23
15	Remedial Classes	2 nd , 4 th & 6 th	All Teachers, According to Syllabus	22-05-23 to 21-06-23
16	Internal Examination	2 nd & 4 th	All Teachers, According to Syllabus	19-06-23, 21-06-23, 24-06-23
17	Field Study Tour	5 th	AC & P.M, Gopalpur Mouza, Ghatshila, Jharkhand	24-09-23 to 27-09-23