

SEVA BHARATI MAHAVIDYALAYA

(A multi-faculty college affiliated to Vidyasagar University and funded by UGC & Govt. of W.B.)

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Documentation for National Assessment and Accreditation Council (NAAC)

Cycle - 1

Criterion 2 – Teaching-Learning and Evaluation

Metric No.: 2.3.1[QIM]

Additional Information/Relevant Documents

[Student centric methods, such as experiential learning, participative learning and problem solving methodologies are used for enhancing learning experiences and teachers use ICT-enabled tools including online resources for effective teaching and learning process]

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1. Experiential Learning

- 1.1 Field Visit/Study Tour/Long Excursion
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2. Participative Learning

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- 2.2 Participation in Youth Parliament
- 2.3 Participation in Science Fair
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- 2.5 Wall Magazine
- 2.6 Seminar
- 2.7 Webinar/online lecture series organised by various departments of Seva Bharati Mahavidyalaya during the covid period
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- 2.9 Library Facility
- 2.10 Sports related activities

3. National Service Scheme (NSS) Activities

- 3.1 Extension Activities
- 3.2 Awareness Programs

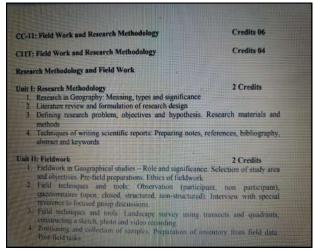
1. Experiential Learning

1.1 Experiential Learning in the form of field visit/study tours/long excursions are conducted by several departments, like Geography, History, Anthropology, Bengali and Santali.



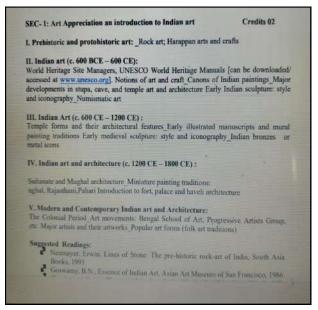






Study tour by Department of Geography, Seva Bharati Mahavidyalaya

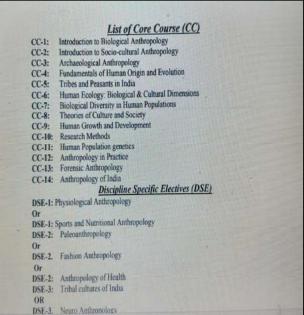












Field Visit by Department of Anthropology, Seva Bharati Mahavidyalaya, Jhargram





Excursion by Department of Bengali, Seva Bharati Mahavidyalaya

1.2. Environmental Projects: Project Work/Field Work on Environmental Studies as a compulsory paper for all UG Semester-II students under CBCS system in Vidyasagar University, has been conducted by the Faculties of the college.





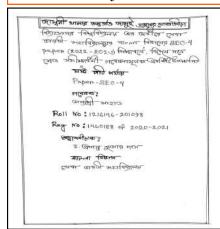


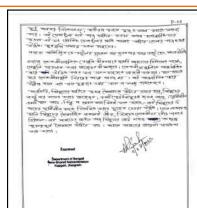




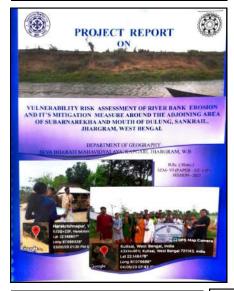
Vidyasagar University Ability Enhancement Compulsory Course (AECC-Environmental Studies) context. Environmental policy and gender issues. (7 lectures) Unit 7: Human Communities and the Environment Human population growth: Impacts on environment, human health and welfare. Resettlement and rehabilitation of project affected persons; case studies. Disaster management: floods, earthquake, cyclones and landslides. Environmental movements: Chipko, Silent valley, Bishnois of Rajasthan. Environmental conservation. Environmental communication and public awareness, case studies (e.g., CNG vehicles in Delhi). (6 lectures) Visit to an area to document environmental assets: river/ forest/ flora/fauna, etc. Visit to a local polluted site—Urban/Rural/Industrial/Agricultural. Study of common plants, insects, birds and basic principles of identification. Study of simple ecosystems—pond, river, Delhi Ridge, etc. Disaster management Caustal ecosystem Caustal ecosystem Caustal ecosystem Caustal ecosystem (Equal to 5 lectures) Casaga, R. 2002 Silent Spring, Houghton, Mifflin Harcourt Casaga, R. 4. & Galae, R. 1993. This Fixsured Lond An Ecological History of India. Unix. Gleick, P. II. 1993. Water in Criss, Pacific Institute for Studies in Dev. Environment &

1.3 Research Project









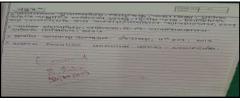


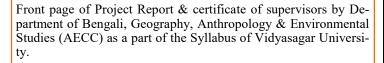














Certificate

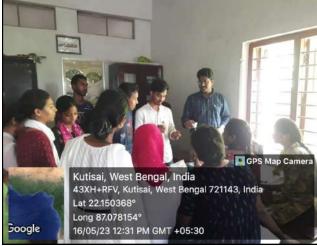
This is to certify that JABA MAHAPATRA, Roll-No. 1112146-220028 Reg.No.; V12214600BB, Sissaine: 2022-2023, a student of Bengali Home (BNGH), 2** Semester in Seva Bharati Mahaviyhidaya has successful completed the Project Paper on the Topic "Water Pullution in Baral Areas" a Computery Paper on Environmental Studies (ACCC on ENVIS) under the CHI Syllabos of Volystagar University: Hoffile actively participated in the Field Wi-colonal to this Project.

Mrs. Rubi Adak Panda Supervisor Dept. of Authropology va Bharati Mahavidyataya

Dr. Monsumi Mitra Supervisor Dept. of Economics Seva Bharati Mahavidya

1.4 Laboratory Demonstration: Laboratory demonstrations/practical classes are conducted by the Departments of Geography, Botany, Anthropology, Physics, Chemistry and Zoology.





Practical Class (Department of Geography)





Practical Class (Department of Anthropology)





Practical Class (Department of Botany)

2. Participative Learning

2.1 Cultural Programs: The college organised various cultural programs and events like Santali Vasa Divas, Vasanto Utsav, Fresher's Welcome, Teachers' Day, Republic Day, Yoga Day etc.

















2.2: Participation in Youth Parliament







2.3 Participation in Science Fair by Department of Botany and Department of Geography







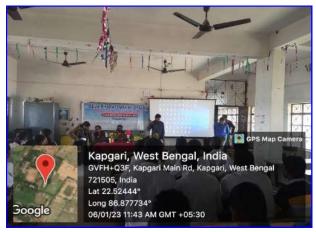
2.4 Group discussions/quiz/poster presentation/career counseling on the occasion of Students' Week 2023.















2.5 Wall-Magazine 'Gatipath' published by the Department of Geography and 'Utopia' published by Department of English.











2.6 Seminar organised by Seva Bharati Mahavidyalaya

















2.7 Webinar/Online Lecture Series organised by various departments of Seva Bharati Mahavidyalaya during the Covid period.

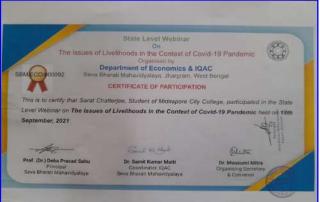
















2.7 ICT - enabled classroom facilities









2.7 Library Facility









2.8 Sports related activities



















3. National Service Scheme (NSS) Activities

3.1 Extension Activities

















3.2 Awareness Program







