

Revised Allotted classes for ENVS of 2nd Semester

BAJKUL MILANI MAHAVIDYALAYA

2ND SEMESTER ENVS CLASS AND PROJECT-2022

Sl. No.	Teacher's Name	Department	Day	Class Time	Subjects/ Groups	Number of Students	Stream	Syllabus	Room	ENVS Project	
1.	MR. DEBSANKAR DAS	BOTANY	FRIDAY	3:00 PM-4:00 PM	ENG,SANS, SOCIOLOGY, POL.SC, MUSIC GROUP-A	72+43+9+15+11=150	B.A. (H)	UNIT-I,II,III & IV	318	MR.RABIN DAS	Zoology, Nutrition & Economics-68
2.	MR. CHANDAN ACHARYA	BOTANY	MONDAY		ENG,SANS, SOCIOLOGY, POL.SC, MUSIC GROUP-A	72+43+9+15+11=150	B.A. (H)	UNIT-V, VI & VII	318	MR. SUMAN PAHARI	Mathematics-50
3.	MR. SUBIR PRAMANIK	BOTANY	MONDAY		HIST, PHIL, EDUCATION, BENGALI GROUP-B	32+62+35+93=222	B.A. (H)	UNIT-I,II,III & IV	319	MR. BIKASH BHUNIA	Chemistry, Education & Sociology-77
4.	MRS.SUBHASHREE SAHU	BOTANY	MONDAY		HIST, PHIL, EDUCATION, BENGALI GROUP-B	32+62+35+93=222	B.A. (H)	UNIT-V, VI & VII	323	MR. MINTU JANA	English-72
5.	MRS.SUDIPTA BERA	ZOOLOGY	MONDAY		CHEM, PHYSICS,MATH, GEOGRAPHY GROUP-A	33+13+50+54=150	B.Sc. (H)	UNIT-I,II,III & IV	130	DR. B.B.JOSH	Bengali-93
6.	MR. MANOJ MAITY	PHYSIOLOGY	FRIDAY		CHEM, PHYSICS,MATH, GEOGRAPHY GROUP-GROUP-A	33+13+50+54=150	B.SC (H)	UNIT-V, VI & VII	319	MRS. TANIA ROY	History & Sanskrit-75
7.	MR. BAPAN SANTRA	ZOOLOGY	MONDAY		BOTANY, ZOOLOGY, PHYSIOLOGY, ECONOMICS, NUTRITION, AUTOMOBILE GROUP-B	29+35+22+1+32+ 51=170	B.Sc. (H)	UNIT-I,II,III & IV	126	MR. SUSANTA BAN	Philosophy-62
										MRS. ANJANA MAITY	B.A.(G)-79 (Name starting with A)
										MRS. URMITA CH. CHOUDHURI	B.A.(G)-94 (Name starting with S)
										MRS. SUBHAMITA DAS	B.A.(G)-82 (Name starting with (R,T& B)
8.	MISS.NABANITA DAS	ZOOLOGY	MONDAY	BOTANY, ZOOLOGY,PHYSIOLOGY, ECONOMICS, NUTRITION GROUP-B	33+47+30+2+35=147	B.Sc. (H)	UNIT-V, VI & VII	301	MRS. SUSMITA MAITY	B.A.(G)-88 (Name starting with (M & D)	
									MRS. MUNMUN PRADHAN	B.A.(G)-77 (Name starting with (N & P)	
									MRS. MOUMITA BARIK	B.A.(G)-54 Name starting with (J,K,L,U,H,I,C,G,E & L)	
	MR. SOUMEN PATRA	ZOOLOGY	FRIDAY	GROUP-A (Name starting with S)		B.A. (G)	UNIT-I,II,III & IV	323	DR. DIPANJAN RAY	Botany & Physis-42	
	DR. B.B.JOSH	GEOGRAPHY	FRIDAY	GROUP-A (Name starting with S)		B.A. (G)	UNIT-V, VI & VII	130	MR. HABIBULLA	Automobile-51	



Teacher in-charge
Baidyashree Mahavidyalaya
P.O. - Kismat, Purba Medinipur

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11.	MR. DEBABRATA PARIA	PHYSIOLOGY	FRIDAY		GROUP-B (Name starting with A-L &U)	B.A. (G)	UNIT-I,II,III & IV	126	DR. SUBRATA GIRI	Geography-51
12.	MRS. SIKHA KAR	GEOGRAPHY	MONDAY		GROUP-B (Name starting with A-L &U)	B.A. (G)	UNIT-V, VI & VII	301	MR. ATANU DAS	B.A.(G)-94 (Name starting with S)
13.	MR. RAJIB DEV GOSWAMI	NSS	FRIDAY		GFRROUP-C (Name starting with M-R &T)	B.A. (G)	UNIT-I,II,III & IV	302	MR. SANDIP KR. JANA	B.A.(G)-94 (Name starting with S)
14.	MISS. SUMITRA RANI JANA	GEOGRAPHY	FRIDAY		GROUP-C (Name starting with M-R &T)	B.A. (G)	UNIT-V, VI & VII	302	MISS. PRANATI MANNA	Physiology, Pol. Science & Music-48
15.	DR. DEBASIS MANNA	GEOGRAPHY	FRIDAY		GROUP-A (All students of B.Sc. (G))	B.Sc. (G)	UNIT-I,II,III & IV	303	MR. BUDHADEV DEBNATH	B.SC.(G)-85 (Name starting with A-P)
16.	DR. B.B.JOSH	GEOGRAPHY	MONDAY		GROUP-A (All students of B.Sc. (G))	B.Sc. (G)	UNIT-V, VI & VII	303	MISS. FULDONA PANDIT	B.SC(G)-72 (Name starting with R-T)



(Signature)
30/03/2022
Teacher-in-charge
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P.O.- Kismat Bajkul
Dist.- Purba Medinipur

Bajkul Milani Mahavidyalaya
Syllabus Distribution-2022 (as per Class Groups)

Name of the Teachers	Syllabus in details
<p>Teachers allotted for Group-A</p> <ol style="list-style-type: none"> 1. Mr. Debsankar Das (Dept. of Botany), 2. Mr. Subir Pramanik (Dept. of Botany), 3. Mrs. Sudipta Bera (Dept. of Zoology), 4. Mr. Bapan Santra (Dept. of Zoology), 5. Mr. Soumen Patra (Dept. of Zoology), 6. Mr. Rajib Dev Goswami (Dept. of NSS), 7. Mr. Debabrata Paria (Dept. of Physiogy), 8. Dr. Debasis Manna (Dept. of Geography) 	<p>Unit 1: Introduction to environmental studies</p> <ul style="list-style-type: none"> • Multidisciplinary nature of environmental studies; • Scope and importance; Concept of sustainability and sustainable development. (2 lectures) <p>Unit 2: Ecosystems</p> <ul style="list-style-type: none"> • What is an ecosystem? Structure and function of ecosystem; Energy flow in an ecosystem: food chains, food webs and ecological succession. Case studies of the following ecosystems: a) Forest ecosystem b) Grassland ecosystem c) Desert ecosystem d) Aquatic ecosystems (ponds, streams, lakes, rivers, oceans, estuaries) (6 lectures) <p>Unit 3: Natural Resources: Renewable and Non---renewable Resources</p> <ul style="list-style-type: none"> • Land resources and land use change; Land degradation, soil erosion and desertification. • Deforestation: Causes and impacts due to mining, dam building on environment, forests, biodiversity and tribal populations. Joint forest management. • Water: Use and over---exploitation of surface and ground water, floods, droughts, conflicts over water (international & inter---state). • Energy resources: Renewable and non renewable energy sources, use of alternate energy sources, growing energy needs, case studies. (8 lectures) <p>Unit 4: Biodiversity and Conservation</p> <ul style="list-style-type: none"> • Levels of biological diversity : genetic, species and ecosystem diversity; Biogeographic zones of India; Biodiversity patterns and global biodiversity hot spots • India as a mega---biodiversity nation; Endangered and endemic species of India • Threats to biodiversity: Habitat loss, poaching of wildlife, man---wildlife conflicts, biological invasions; Conservation of biodiversity: In---situ and Ex---situ conservation of biodiversity. • Ecosystem and biodiversity services: Ecological, economic, social, ethical, aesthetic and Informational value.
<p>Teachers allotted for Group-B</p> <ol style="list-style-type: none"> 1. Mr. Chandan Acharya (Dept. of Botany), 2. Mrs. Subhashree Sahu (Dept. of Botany), 3. Miss. Nabanita Das (Dept. of Zoology), 4. Mr. Manoj Maity(Dept. of Physiogy), 5. Dr. Baikunth Behari Josh (Dept. of Geography) 6. Mrs. Sikha Kar (Dept. of Geography) 7. Miss. Sumitra Rani Jana (Dept. of Geography) 	<p>Unit 5: Environmental Pollution</p> <ul style="list-style-type: none"> • Environmental pollution: types, causes, effects and controls; Air, water, soil and noise pollution • Nuclear hazards and human health risks • Solid waste management: Control measures of urban and industrial waste. • Pollution case studies. • Noise pollution <p>Unit 6: Environmental Policies & Practices</p> <ul style="list-style-type: none"> • Climate change, global warming, ozone layer depletion, acid rain and impacts on human communities and agriculture • Environment Laws: Environment Protection Act; Air (Prevention & Control of Pollution) Act; Water (Prevention and control of Pollution) Act; Wildlife Protection Act; Forest Conservation Act. International agreements: Montreal and Kyoto protocols and Convention on Biological Diversity (CBD). • Nature reserves, tribal populations and rights, and human wildlife conflicts in Indian context. • Environmental policy and gender issues. (7 lectures) <p>Unit 7: Human Communities and the Environment</p> <ul style="list-style-type: none"> • 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 ethics: Role of Indian and other religions and cultures in environmental conservation. • Environmental communication and public awareness, case studies (e.g., CNG vehicles in Delhi).



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30/03/2022
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Bajkul Milani Mahavidyalaya
ENVS (AECC) Project Work Distribution-2022

Name of the Teachers	Syllabus in details
<p align="center"><u>Teachers allotted for Field/ Project Work</u></p> <ol style="list-style-type: none"> 1. Rabin Das (Dept. of Geography), 2. Suman Pahari (Dept. of Geography), 3. Bikash Bhunia (Dept. of Geography), 4. Mintu Jana (Dept. of Geography), 5. Dr. Baikuntha Behari Josh (Dept. of Geography), 6. Taniya Roy (Dept. of Geography), 7. Susanta Ban (Dept. of Geography), 8. Anjana Maity (Dept. of Botany), 9. Urmita Chandra Chowdhuri (Dept. of Zoology), 0. Subhamita Das (Dept. of Botany), 1. Susmita Maiti (Dept. of Geography), 2. Munmun Pradhan (Dept. of Physiology), 3. Moumita Barik (Dept. of Botany), 4. Dr. Dipanjan Ray (Dept. of Zoology), 5. Habibullah Mallick (Dept. of Zoology), 6. Dr. Subrata Giri (Dept. of Botany), 7. Atanu Das (Dept. of Zoology), 8. Sandip Kumar Jana (Dept. of Zoology) 9. Pranati Manna (Dept. of Geography) 0. Buddhadeb Debnath (Dept. of Physiology) 1. Fuldona Pandit (Dept. of Physiology) 	<p>Unit 8: Field work</p> <ul style="list-style-type: none"> • 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. • Coastal ecosystem.




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