

DEPARTMENT OF EDUCATION SUKANTA MAHAVIDYALAYA

SUKANTA NAGAR, DHUPGURI, JALPAIGURI 735210, WEST BENGAL, INDIA



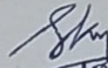
Contact/WhatsApp: +91 - 7908019735
E-mail: education@sukantamahavidyalaya.ac.in
Web.: www.sukantamahavidyalaya.ac.in

Ref. No.

Date ...

A project report on Experimental learning

Project work has been included in the Discipline Specific Elective Course in the 6th semester syllabus of North Bengal University. Through this project work students can acquire knowledge through hands-on practical experience. In the 2021-22 academic year of Sukanta Mahavidyalaya, 44 students of the 6th semester of the Department of Education participated in this project work. The students completed the project work by selecting different subjects with the help of teachers. On 14/06/22 a teacher was selected from the university and sent to evaluate our college projects. He evaluates those projects by interviewing the students. The Department of Education has received the expected topics from them. The Department of Education of Sukanta Mahavidyalaya hopes that they will do better projects in the coming days.


27/08/22
Department In-charge
Department of Education
Departmental In-charge
Department of Education
Sukanta Mahavidyalaya



DEPARTMENT OF HISTORY SUKANTA MAHAVIDYALAYA

SUKANTA NAGAR, DHUPGURI. JALPAIGURI-735210, WEST BENGAL, INDIA.

Contact/WhatsApp:+91-9674623879

E-mail:historydept@sukantamahavidyalaya.ac.in

Web :www.sukantamahavidyalaya.ac.in

Date :09.06.2022

NOTICE ON SEC PRACTICAL EXAM.....

আগামী ১০.০৬.২২ (শুক্রবার) তারিখে বে লা ১.৩০ মি নিটে মহাবিদ্যালয়ে র ৮ নং ঘরে বিশ্ববি দ্যালয়ের বি জ্ঞপ্তি মোতাবেক SEC-CC-র (প্রাক্তি ক্যাল) লিখিত পরীক্ষা অনুষ্ঠিত হবে। লিখিত পরীক্ষা হবে প্রতিবেদন ভিত্তিক। জল্পে শ মে লা ও কোচবিহার রাষ্ মেলাএই দুটির মধ্যে যে কোন একটির উপর বিস্তারিত ভাবে পরিবেদন লিখতে হবে। প্রতিবেদনের ম্যান -২০, লিখতে হবে ১৫০০ শব্দের মধ্যে। সময় ১ ঘন্টা ১৫ মিনিট
PSC ০৯.০৬.২২

NOTICE ON SEC PRACTICAL EXAM.....

On 10.06.22 (Friday) at 1.30 PM, the SEC-CC Practical written exam will be held in room no-8 and the said exam will be report based..

Jalpesh Mela or **Cooch Behar Rash Mela** on any one of these two.

Marks-20, to be written in 1500 words. Time 1 hour 15 minutes

Parthasarathi Choudhury

Syllabus

Skill Enhancement Course

Paper Name : ART APPRECIATION AN INTRODUCTION TO INDIAN ART

The purpose of this course is to introduce students to Indian art, from ancient to contemporary times, in order to understand and appreciate its diversity and its aesthetic richness. The course will equip students with the abilities to understand art as a medium of cultural expression. It will give students direct exposure to Indian art through visuals, and visits to sites and museums.

I. Prehistoric and protohistoric art: Rock art; Harappan arts and crafts II. Indian Art (c. 600 CE – 1200 CE) : Temple forms and their architectural features Early illustrated manuscripts and mural painting traditions Early medieval sculpture: style and iconography Indian bronzes or metal icons III. Indian art and architecture (c. 1200 CE – 1800 CE) : Sultanate and Mughal architecture Miniature painting traditions: Mughal, Rajasthani, Pahari Introduction to fort, palace and haveli architecture IV. Modern and Contemporary Indian art and Architecture: The Colonial Period Art movements: Bengal School of Art, Progressive Artists Group, etc. Major artists and their artworks Popular art forms (folk art traditions)

.....
.....



Sukanta Mahavidyalaya

Affiliated to University of North Bengal Recognised Under Section 2(f) & 12(B) of UGC Act & NCTE Accredited by NAAC with 'B' Grade
Established : 1981

Sukanta Nagar, P.O. : Dhupguri, Dist. : Jalpaiguri, Pin. : 735 210, West Bengal. India.

Phone/Fax Number: (91)-(03563) 250067 (O), +91 8436238571

E-mail iD: sukantamahavidyalaya@gmail.com

Department of Computer Science

E-mail: cs@sukantamahavidyalaya.ac.in , Website: www.sukantamahavidyalaya.ac.in

1.3.3

Syllabus for B.Sc Honours Computer Science 6th Semester

Credit: 6, Full Marks: 75

DSE 64P: Project

The students will be allowed to work on any project based on the concepts studied in core / elective or skill based elective courses. The group size should be maximum of three (03) students. Each group will be assigned a teacher as a supervisor who will handle both their theory as well lab classes. A maximum of Four (04) projects would be assigned to one teacher.

Syllabus for B.Sc Program in Computer Science 6th Semester

DSE-1B Project work / Dissertation

Total Marks: 75

Credit: 6

This option is to be offered only in 6th Semester.

The students will be allowed to work on any project based on the concepts studied in core / elective or skill based elective courses.

The group size should be maximum of three (03) students.

Each group will be assigned a teacher as a supervisor who will handle both their theory as well lab classes.

A maximum of Four (04) projects would be assigned to one teacher.


Departmental In-charge
Department of Computer Science
Sukanta Mahavidyalaya

DEPARTMENT OF ENVIRONMENTAL SCIENCE

SUKANTA MAHAVIDYALAYA

SUKANTA NAGAR, DHUPGURI, JALPAIGURI – 735210, WEST BENGAL, INDIA

Contact/WhatsApp: +91 - 8327220799
E-mail: envs@sukantamahavidyalaya.ac.in
Web.: www.sukantamahavidyalaya.ac.in



Ref. No.

Date ...10/07/2022.....

Structure of distribution of marks and credit under CB

Subject – ENVIRONMENTAL STUDIES (AECC-1)

B.Sc, BA, B.Com., BBA/BCA Honours Program and Program

Course		Marks	Credit	Total Credit
Semester 1	Theory	80	1.6	2
	Field Work	15	0.4	

Dr Palas Samanta
[DIC, Environmental Science]

Assistant Professor
Dept. of Environmental Science
Sukanta Mahavidyalaya
Dhupguri, WB, India

DEPARTMENT OF ENVIRONMENTAL SCIENCE

SUKANTA MAHAVIDYALAYA

SUKANTA NAGAR, DHUPGURI, JALPAIGURI – 735210, WEST BENGAL, INDIA

Contact/WhatsApp: +91 - 8327220799
E-mail: envs@sukantamahavidyalaya.ac.in
Web.: www.sukantamahavidyalaya.ac.in

Ref. No.
Date ...10/07/2022.....

Truncated Syllabus for Environmental Studies (AECC-1) under CBCS B.Sc., BA, B.Com
BBA/BCA Honours Program and Program
Course- 1 (Credit – 2)

Theory Full Marks: 80	Credit: 1.6
Unit 1: Introduction to environmental studies Scope and importance; Concept of sustainability and sustainable development.	4 Lectures
Unit 2: Ecosystems What is an ecosystem? Structure and function of ecosystem; Energy flow in an ecosystem, food chains, food webs and ecological pyramid	
Unit 3: Natural Resources: Renewable and Non – renewable Resources 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. Water: Use and over – exploitation of surface and ground water, floods, droughts, Dams – benefits and problems. Food resources: effects of modern agriculture, fertilizer-pesticide problems Energy resources: Renewable and non-renewable energy sources, use of alternate energy sources	4 Lectures
Unit 4: Biodiversity and Conservation Levels of biological diversity : genetic, species and ecosystem diversity; biodiversity hotspots India as a mega--biodiversity nation; Endangered and endemic species of India, threats to biodiversity: Habitat loss, poaching of wildlife, man--wildlife conflicts. Conservation of biodiversity: In – situ and Ex – situ conservation of biodiversity. Ecosystem and biodiversity services: Ecological, economic, social, ethical, aesthetic and Informational value.	4 Lectures
Unit 5: Environmental Pollution Environmental pollution: types, causes, effects and controls; Air, water, soil and noise pollution Nuclear hazards and human health risks Solid waste management	3 Lectures
Unit 6: Environmental Policies & Practices 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).	3 Lectures


Dr Palas Samanta
[DIC, Environmental Science]
Assistant Professor
Dept. of Environmental Science
Sukanta Mahavidyalaya
Dhupguri, WB, India

DEPARTMENT OF ENVIRONMENTAL SCIENCE

SUKANTA MAHAVIDYALAYA

SUKANTA NAGAR, DHUPGURI, JALPAIGURI – 735210, WEST BENGAL, INDIA

Contact/WhatsApp: +91 - 8327220799
E-mail: envs@sukantamahavidyalaya.ac.in
Web.: www.sukantamahavidyalaya.ac.in

Ref. No.
Date ...10/07/2022.....

Field Work (Full Marks – 15)

1. Study of flora and fauna (any one) (5)
 - a) Prepare a list of the economic plants available in the nearby locality.
 - b) List the birds sighted and found nesting in the nearby locality and its surroundings with the season of their occurrence.
 - c) Record insects associated with any common crop/grassland/tree of local area with an idea of their habitat.
2. Visit to local area to document environmental assets (any one): (5)
 - a) Trip to any riverine system of Terai or the Dooars: comment on the direction, volume and quality of water, flowing as observed.
 - b) Record the nature of vegetation/forest type/land use pattern at the site of visit.
 - c) Analyze the cause of deforestation and landslide on hill slope, if sighted.
3. Submission of a field work (covering the above practical works undertaken) (5)

Equals to 6 Lectures

[Dr. Monoranjan Chowdhury]
Signature of the Chairmen
Board of Under-Graduate Studies
Environmental Studies


Dr Palas Samanta
[DIC, Environmental Science]
Assistant Professor
Dept. of Environmental Science
Sukanta Mahavidyalaya
Dhupguri, WB, India

DEPARTMENT OF GEOGRAPHY

SUKANTA MAHAVIDYALAYA

SUKANTA NAGAR, DHUPGURI, JALPAIGURI – 735210, WEST BENGAL, INDIA

Contact/WhatsApp: +91 – 7001517736 / 9804171250

E-mail: geodept@sukantamahavidyalaya.ac.in

Web.: www.sukantamahavidyalaya.ac.in

Ref. No. /GEO/2022

Date-

Number of students undertaking project work/ Field Work

Programme Name	Programme Code	List of students undertaking project project work /field Work	Link to the Relevant document
https://docs.google.com/spreadsheets/d/1t2Bd-U-Ay f-JcAOu1Yo7bkLH8iRxQtxr1UP59bvjs/edit			

Report

The process of watching and gathering information about people, cultures, and natural settings is known as field work. Instead of being done in the somewhat controlled circumstances of a lab or classroom, field work is done in the natural settings that make up our daily lives. This enables students to compile information about the shifting environments, inhabitants, and local wildlife. Students can study how scientific theories interact with reality through fieldwork.

This field work and project report topic is very important for geography students. As it is a part of their syllabus, students are exposed to various aspects of nature through this field work and project report and their practical understanding about it improves. The knowledge gained by the students through these fieldwork and project report making is very important in their further higher education.

In this year, the Department of Geography chose to conduct fieldwork and write a project report on Upper Peling , Sikkim. All of the teachers from the Geography Department travelled with the Honours 33 students who were enrolled in the 4th and 6th semesters.

The students were divided into different groups and prepared the project work and fill report there. The students tried to highlight the natural and socio-economic issues there through their survey. By talking to the local residents, they have collected information about the life style agriculture, business and trade issues.

Signature

DIC

Department of Geography

HOKAI ACE PINE VALLEY, PELLING

472 Sem (H) Rooms → Male + Female

672 Sem (H) Male + Female

9 + 7 = 2R

10 + 7 = 2R

TN TF 19 + 14

Coner madam + 1 DB → 1

2 Rooms →

1 → AS + AKD

2 → 4 (Jeet, Biswasit, Bidyut, ~~Roshan~~ Subrata)

10 Rooms →

R 1 → Rishita, Anindita, Kakali, Rastni;

R 2 → piyali, ~~Bhaskar~~ Bharmistha, Arpita, ~~Rishi~~ ~~Rishi~~

R 3 → Jahira, priyanka, Sushya, shiban;

R 4 → Labani, Rinita, Rini (~~Rini~~)

R 5 → CCL

R 6 → DB

R 7 → Brijam, Rahul, Raju, Bhaskar,

R 8 → ~~Subrata~~ Subrata, Biraj, Ratan, Soumik; ~~Roshan~~

R 9 → Manoj, Sumit, Deep, Tapesh;

R 10 → Koushik, Aditya, Nilay;

Vehicles →

V 1 → AS, ~~Rishi~~ + Rishita + Anindita, Kakali, Rastni + Arpita + piyali + ~~Bharmistha~~ Bharmistha ~~Rishi~~ + ~~Rishi~~

V 2 → AKD + ~~Arpita~~ Arpita + Jahira + priyanka + Sushya, shiban + Bhaskar Soumik + Brijam + ~~Roshan~~

V 3 → CCL + Labani + Rinita + Rini + Rahul + Raju + ~~Bhaskar~~ Bhaskar + ~~Rishi~~

V 4 → DB + ~~Arpita~~ Arpita + Manoj + Sumit, Deep + Tapesh + Koushik + Soumik + Subrata Ratan

V 5 → Kartikada + 1 + Aditya + Nilay + Jeet + Biswasit + Bidyut, + Roshan + Subrata ~~Rishi~~

Sukata Mahavidyalaya
Department of Geography

Field Visit (Pelling, Sikkim)

Attendance Sheet

Sl. No	Name of Students	Contact Number	Email	Signature
1	Manoj Dey	9832873460	manoj21507@gmail.com	Manoj Dey (05-04-2022)
2	Keshmi Parvin	7679047086	ahamadmusud72@gmail.com	Keshmi Parvin (05-04-22)
3	Kakali Basman	9889201498	kakalibasman476@gmail.com	Kakali Basman (05-04-22)
4	Anindita Roy Kayet	9883852725	aninditaseoykayet@gmail.com	Anindita Roy Kayet (05-04-22)
5	Nilay Sarkar	6295719601	nilaysarkar101@gmail.com	Nilay Sarkar (05-04-22)
6	Soumik Sarkar	6297271717	SoumikSoumik890@gmail.com	Soumik Sarkar (05-04-22)
7	Kaushik Roy	9883079660	roykaushik447@gmail.com	Kaushik Roy (05-04-22)
8	Somit Ch. Saha	6296206369	somitchsaha@gmail.com	Somit Ch. Saha (05-04-22)
9	Deep Pal	7407168328	deeppal88782@gmail.com	Deep Pal (05-04-22)
10	Tapash Sarkar	7047844647	tapashsarkartopu@gmail.com	Tapash Sarkar (05-04-22)
11	Piyali Ghosh	7047389394	pilughoshpiyali@gmail.com	Piyali Ghosh (05-04-22)
12	Dharmistha Roy	9883665476	dharmistharoy82@gmail.com	Dharmistha Roy (05-04-22)
13	Amita Saha	8101420875	aripitasaha8104@gmail.com	Amita Saha (05-04-22)
14	Aditya Roy	8327379703	ad7684241@gmail.com	Aditya Roy (05-04-22)
15	Rishita Paul	8967691780	rishitapaul76@gmail.com	Rishita Paul (05-04-22)
16	Ratan Basman	8927621182	ratanbasman@gmail.com	Ratan Basman (05-04-22)

Carl Christine Lynch
Departmental in-charge
Department of Geography
Sukanta Mahavidyalaya

Sukata Mahavidyalaya
Department of Geography

Project Report (Pelling, Sikkim)

Attendance Sheet

Sl. No	Name of Students	Contact Number	Email	Signature
1	Rimi Roy	9641267966	rimiroy301@gmail.com	Rimi Roy
2	JAHIRA BANU	8927675405	Jahirab503@gmail.com	Jahira Banu
3	PRINYANKA ROY	8801173553	pr711485@gmail.com	prinyanka roy
4	SURAIYA PARVEEN	6295414652	suraiyaparveen65@gmail.com	Suraiya Parveen
5	SHIBANI ROY	8927694607	royshibani492@gmail.com	Shibani Roy
6	LABANI BHOWMIK	6296086902	labani bhowmik 7076@gmail.com	Labani Bhowmik
7	RINITA DAS	8927994030	rinitadas04212002@gmail.com	Rinita Das
8	BIDYUT MANDAL	7029801769	pram.bandhumandal6310@gmail.com	Bidyut mandal
9	BIKRAM ROY	8101426832	roybk2006@gmail.com	Bikram Roy
10	RAHUL AHAMED	8101426832	rahulahamed6920@gmail.com	Rahul Ahmed
11	RAJU HOSSAIN	9382333398	rajuhossain61341@gmail.com	Raju Hossain
12	ROSHAN LAMA	6297370860	roshan02701@gmail.com	Roshan Lama
13	BHASKAR BISWAS	6294806922	bhaskarbiswasjal5@gmail.com	Bhaskar Biswas
14	SUBRATA ROY	7477568126		Subrata Roy
15	JEET SAHA	7557027476	jeetsaha745@gmail.com	Jeet Saha
16	BISWAJIT ROY	7557028389	bn047805@gmail.com	Biswajit Roy
17.	BIRAJ ORAON	7866996710		Biraj oraon

Carl Christine Lyke
 Departmental In-charge
 Department of Geography
 Sukanta Mahavidyalaya

DEPARTMENT OF GEOGRAPHY

SUKANTA MAHAVIDYALAYA

SUKANTA NAGAR, DHUPGURI, JALPAIGURI – 735210, WEST BENGAL, INDIA

Contact/WhatsApp: +91 – 7001517736 / 9804171250

E-mail: geodept@sukantamahavidyalaya.ac.in

Web.: www.sukantamahavidyalaya.ac.in

Number of students undertaking project work/ Field Work

Programme Name	Programme Code	List of students undertaking project work /field Work	Link to the Relevant document
https://docs.google.com/spreadsheets/d/1t2Bd-U-Ay-f-JcAOu1Yo7bkLH8iRxQtXtr1UP59bvjs/edit			

Report

The process of watching and gathering information about people, cultures, and natural settings is known as field work. Instead of being done in the somewhat controlled circumstances of a lab or classroom, field work is done in the natural settings that make up our daily lives. This enables students to compile information about the shifting environments, inhabitants, and local wildlife. Students can study how scientific theories interact with reality through fieldwork.

This field work and project report topic is very important for geography students. As it is a part of their syllabus, students are exposed to various aspects of nature through this field work and project report and their practical understanding about it improves. The knowledge gained by the students through these fieldwork and project report making is very important in their further higher education.

In this year, the Department of Geography chose to conduct fieldwork and write a project report on Upper Peling, Sikkim. All of the teachers from the Geography Department travelled with the Honours 33 students who were enrolled in the 4th and 6th semesters.

The students were divided into different groups and prepared the project work and fill report there. The students tried to highlight the natural and socio-economic issues there through their survey. By talking to the local residents, they have collected information about the life style agriculture, business and trade issues.

Dr. Christine Lytche

Signature

31.08.28

DIC

Department of Geography

Departmental In-charge

Department of Geography

Sukanta Mahavidyalaya

প্রতি,

অধীক্ষক
মুখ্য মহাবিদ্যালয়
সুইডেন, জালাপাইগুড়ি

সুপ্রতি,

আজ্ঞাদে, মাঝামাঝি শংকর বিদ্যালয় এবং সিলেটের
DSC-4 'শিক্ষাসংস্কৃতি ও শিক্ষাসম্প্রদায়' এর শিক্ষার্থী
প্রশংসনীয়ভাবে করা ছাত্র-ছাত্রীদের মধ্যে আজ্ঞাদে ২০২১
জন অন্তর্ভুক্ত করে একটি শিক্ষাসম্প্রদায় ডায়ালগ উদ্যোগ
সেতুতে স্থাপন। প্রশংসনীয় শিক্ষার্থী: অসিতাশ্রী কীর্ষ ও
সংস্কৃতি। এ বিষয়ে আজ্ঞাদে ও সুলভাচন্দ্র ও সুলভাচন্দ্র
সহকারী প্রাথমিক।

সম্মানসূচক
শংকর বিদ্যালয়, জালাপাইগুড়ি
শংকর বিদ্যালয়
মুখ্য মহাবিদ্যালয়

অধ্যক্ষ (শংকর, ২০২১)
Principal
Sukanta Mahavidyalaya
Dhupuri, DL Jalpaiguri

১৬ জুন ২০২২

Amer de
Departmental Teacher
Department of Bengali
Sukanta Mahavidyalaya

বাংলা বিভাগ
সুকান্ত মহা বিদ্যালয়
ক্ষেত্র সমীক্ষা

ক্ষেত্র সমীক্ষার বিষয় : আদিবাসী জীবন ও সংস্কৃতি

ক্রমিক সংখ্যা পরিবার সংখ্যা ৪ জন তারিখ
ঠিকানা : মুদাহা-লাইন থানা : মেঘনীগঞ্জ মৌলভি
পো : জলপাইগুড়ি জেলা : জলপাইগুড়ি
নাম (পরিবারের প্রধান) অজয় বাঘ
বয়স ২৭ লিঙ্গ : স্ত্রী/ পুরুষ গোত্র :

- ১) বর্তমানে আপনার বয়স কত ? উত্তর : ২৭
২) কতদিন এ কাজে যুক্ত আছেন? উত্তর : ৭ মাস থেকে
৩) এর আগে অন্য কোথাও কাজ করেছেন? উত্তর : বাগানে কিছু কাজ করেছেন।
৪) বর্তমানে যে কাজটি করছেন, তা করার কারণ কী? উত্তর : পরিবার পরিচালনার জন্য
৫) এ কাজটি করার জন্য কে আপনাকে উৎসাহিত করে?

ক) পারিবারিক সদস্য খ) আত্মীয় স্বজন গ) গ্রামবাসী ঘ) ঠিকাদার ঙ) নিজ ইচ্ছায়।

৬) আপনার কি কোনো নিজের সম্পত্তি আছে? যদি থাকে, তা কি কি?
উত্তর : জমি জায়গা আছে ও বিদ্যার ঝোঁট।

৭) আপনি কি বাসগৃহের সঙ্গে যুক্ত স্নানঘর ও পায়খানা ব্যবহার করেন?
উত্তর : হ্যাঁ/ না

না হলে এর কারণ কী উত্তর : এখানে ও তৈলী স্থানি খুব তরাতারি কয়-
- বেনে বেনেছেন।

৮) আপনার পিতা ও পিতামহের পেশা কি ছিল? উত্তর : বাগানের কাজ

৯) আপনি আর অনাকোন পেশার সঙ্গে যুক্ত :

উত্তর : স্বাধীনতার কাজ করুন ।

১০) আপনার যে কর্মে নিযুক্ত, তাতে নিজেকে কি দুরক্ষিত মনে করেন ?

উত্তর : হ্যাঁ

১১) আপনার ছেনেমেয়েরা কতদূর শিক্ষানুভব করেছে ? ছেনে মেয়েদের শিক্ষাদানে কোন সমস্যা আছে কি ?

উত্তর : স্বাস্থ্য-সম্পর্কিত জিনিস । হ্যাঁ শিক্ষাদানে অনেক ঐ সমস্যা
হচ্ছে ।

১২) আপনার সম্প্রদায়ের নিজস্ব কোন নাচগানের ব্যবস্থা আছে কি ? থাকলে সেগুলি কী কী ?

উত্তর : না ।

১৩) আপনার সমাজ পুরুষতান্ত্রিক না মাতৃতান্ত্রিক ?

উত্তর : পুরুষতান্ত্রিক ।

১৪) আপনার আদিবাসী সম্প্রদায়ের উৎসব-অনুষ্ঠান কী কী ?

উত্তর :

১৫) আপনার ধর্মীয় দেবতার নাম কী ?

উত্তর : বজ্রবংশী

১৬) তা হলে আপনি বাড়িতে কোন্ দেবদেবীর পূজা করেন ?

উত্তর : বজ্রবংশী

১৭) আপনার সার্বজনীন উৎসব কোনটি ? অনুষ্ঠানের ব্যয়ভার কিভাবে বহন করেন ?

উত্তর : দুর্গা পূজা । সামাজিক ভাবে একত্রিত হওয়া ।

১৮) আপনাদের বিবাহ অনুষ্ঠানে কি আপনাদের নিজস্ব পুরোহিত নিয়োগ করেন ?

উত্তর : হ্যাঁ

১৯) আপনাদের অ-বর্ণ বিবাহরীতিকে আপনি কি সমর্থন করেন ?

উত্তর : হ্যাঁ / না / তীর প্রতিবাদ করি।

২০) আপনাদের সম্প্রদায়ে ছেলেমেয়েদের কত বয়সে বিয়ে হয়?

উত্তর : ২২ - ২৬

২১) আপনি ওঝা ভিত্তিক চিকিৎসা পছন্দ করেন?

উত্তর : হ্যাঁ

২২) বাইরে গেলে কী ধরনের পোশাক পছন্দ করেন?

উত্তর : স্কার্ট - প্যান্ট

২৩) কি কি ধরনের প্রসাধন সামগ্রী আপনারা ব্যবহার করেন?

উত্তর : স্নান, চুড়ি, পাখানা, ইত্যাদি।

পর্যবেক্ষকের স্বাক্ষর

Rima Modak
সমীক্ষকের স্বাক্ষর

নাম: রিমা মোদাক

সেমিস্টার: ৬th

ক্রমিক সংখ্যা: 1786

তারিখ: 10/06/2022

Amerch. k
10.6.22
Departmental In-charge
Department of Bengali
Sukanta Mahavidyalaya

DEPARTMENT OF BENGALI SUKANTA MAHAVIDYALAYA

SUKANTA NAGAR, DHUPGURI, JALPAIGURI – 735210, WEST BENGAL, INDIA

Contact/WhatsApp: +91 - 9641716300
E-mail:
bengali@sukantamahavidyalaya.ac.in
Web.: www.sukantamahavidyalaya.ac.in



Ref. No.

Date 10.06.2022

Department of Bengali

Sukanta Mahavidyalaya

Dhupguri, Jalpaiguri

Report on Field work:

The Department of Bengali organized a field visit for the 6th semester students at Songachi, Bidhannagar G.P. Metali Black, Jalpaiguri, West Bengal on 10th June, 2022. The field visit is conducted on the topic “আদিবাসী জীবন ও সংস্কৃতি”. The teachers and students took part in this programme. The number of students participated in the programme is 75 (Seventy five).

Amar ch. k.
10.06.22
Departmental In-charge
Department of Bengali
Sukanta Mahavidyalaya