



Skill Enhancement and laboratory training for HS appeared Science Students, 2023

Organized by-

Science Stream, Patharkandi College, 1-10 April'2023

Programme Schedule

Chair-person:	<i>Dr. Monjurul Hoque, Principal, Patharkandi College-788724</i>
Coordinator:	<i>Dr. Dimpri Paul, Asst. Prof., Dept. Of Physics</i> <i>Dr. Abhijit Dutta, HoD & Asst. Prof., Dept. Of Chemistry</i> <i>Ms. Sweety Nath Barbhuiya, Asst. Prof., Dept. Of Zoology</i> <i>Mr. Biman Kanti Nath, Asst. Prof., Dept. Of Mathematics</i> <i>Dr. Pradip Doley, In-charge HoD & Asst. Prof., Dept. Of Botany</i>
Joint-Coordinators	<i>All the faculty members of Science Stream</i>

TECHNICAL SESSION

Day 1: 1st April

10:30 AM	Anchor begins the programme:	5 mins	Venue
11:00 AM	<i>Welcome address by Dr. Monjurul Hoque, Principal, Patharkandi College</i>	3 mins	
11:02 AM	<i>Introduction to the subject (One Faculty member from each department)</i>	30 min/ each	ICT room -27
	Concluding remark	2 min	

Day 2: 3rd April

Class (Theoretical and laboratory)		Venue
11:00 AM-2 PM	Department of physics	Department of Physics

Day 3: 5th April

	<i>Class (Theoretical and laboratory)</i>	Venue
<i>11:00 AM-2 PM</i>	<i>Department of Zoology</i>	Department of Zoology

Day 4: 6th April


	<i>Class (Theoretical and laboratory)</i>	Venue
<i>11:00 AM-2 PM</i>	<i>Department of Chemistry</i>	Department of Chemistry

Day 5: 8th April

	<i>Class (Theoretical and laboratory)</i>	Venue
<i>11:00 AM-2 PM</i>	<i>Department of Mathematics</i>	Department of Mathematics

Day 6: 10th April

	<i>Class (Theoretical and laboratory)</i>	Venue
<i>11:00 AM-12:30 PM</i>	<i>Department of Botany</i>	Department of Botany
<i>12:30 AM onwards</i>	<i>Valedictory session</i>	ICT room -27

 Please note that date's can be altered according to convenience

Report on Skill Enhancement and laboratory training for HS appeared Science Students 2023

Aim and objective:

The aim and objective of the programme is to illuminate the HS appeared students for their future.

Details of the programme:

The students of science stream are provided with ample opportunities to develop the attitude and ability to apply methods and ideas in a wide variety of careers in education, business, industry or government. They are motivated to handle seminars and participate in group discussions. Apart from emphasizing consistent and good academic performance, All the departmental teachers encourages participation of students in curricular and co-curricular activities to bring out the best in them. The faculty members of science stream are also actively involved in research and carrying out projects.

The first and foremost agenda of the programme is to enhance skill among the young generation along with subject knowledge. The theory and laboratory sessions have been carried out and distributed day-wise to each department (Physics, Chemistry, Mathematics, Zoology and Botany) for better understanding. The students were being taught about specific subject and thereby given few career advices as well. Further, laboratory sessions have been arranged by each department.

On the very first day registration has been done and thereafter the students have been given a brief introduction to our college and laboratory facilities. Then each day has been allotted to each department on which departmental faculty members and a laboratory assistant has been taken the responsibility to give proper training to the students. On the last day valedictory session has been arranged to distribute certificate and take overall feedback from the students. Few students also asked for few more classes in near future and they also mentioned that they get benefit from the classes as well.

Brochure:

<p>About the College: Patharkandi College is a premier institute of higher learning in southern Assam. The college, established in 1990 is recognized under 2(C) and 3(C) of the UEE Act, 1956 and is permanently affiliated to Assam University Silchar. This college offers UG Programmes in Arts and Science. Situated on the foothills of Rabari, Patharkandi near Indo-Bangladesh border, this college is playing a significant role for last two and half decades in the field of Higher Education of this remote region. With over two thousand intake capacity and excellent backing of the on-campus support services this provincialized college under the Government of Assam, provides quality education to the students from all the three districts of Barak Valley of Assam and the neighboring states of Mizoram, Manipur, Nagaland and Tripura. Patharkandi College has twelve departments, thirty faculty members drawn from the best pool of the country and over fifteen non-teaching support staff always ready to facilitate the academics.</p> <p>Facilities: The students of science stream are provided with ample opportunities to develop the attitude and ability to apply methods and ideas in a wide variety of careers in education, business, industry or government. They are motivated to handle seminars and participate in group discussions. Apart from emphasizing consistent and good academic performance, All the departmental teachers encourages participation of students in curricular and co-curricular activities to bring out the best in them. The faculty members of science stream are also actively involved in research and carrying out projects.</p> <p>Registration Link: http://www.patharkandi.ac.in/2023/03/15/registration-link.html</p>	<p>Organizing Committee:</p> <p>Chairperson Dr. Monjurul Haque Principal, Patharkandi College Patharkandi, Assam</p> <p>Coordinator: Dr. Dimpal Paul Asst. Prof., Department of Physics Patharkandi College, Patharkandi, Assam</p> <p>Dr. Abhijit Dutta, HOD & Asst. Prof., Department of Chemistry, Mr. Biman Kanti Nath, Asst. Prof., Department of Mathematics, Dr. Pradip Doley, In charge HOD & Asst. Prof., Department of Botany Patharkandi College, Patharkandi, Assam Ms. Sweetsy Nath Barbhuiya, Department of Zoology, Patharkandi College, Patharkandi, Assam</p> <p>Joint Co-ordinators: <i>All science stream faculty members</i></p> <p>Event Venue and Date ICT Classroom, March '2023</p> <p>Target audience: Higher Secondary & UG students</p> <p>For any query, please contact: Dr. Dimpal Paul (Mob.: 9797226491) Dr. Abhijit Datta (Mob.: 8638923154) Ms. Sweetsy Nath Barbhuiya (Mob.: 9810199994) Mr. Biman Kanti Nath (Mob.: 9834978105) Email Id: admission@patharkandi.ac.in</p>	 <p>Skill Enhancement and Laboratory training for HS appeared Science Students 2023</p> <p>To illuminate the students for future on 1st April -10th April</p> <p>Organized by- Science Stream</p> 
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Backdrop:



Registration link:

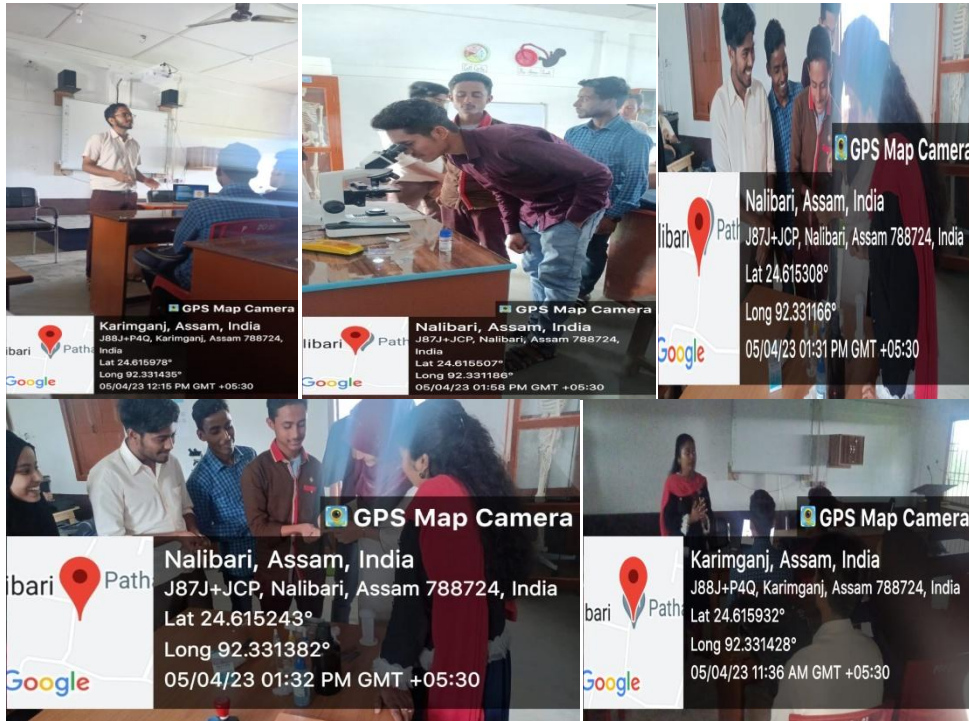
https://docs.google.com/forms/d/e/1FAIpQLSellxEx8aVRqKwqktKU-JRJBVKRbyRuNuRe_d4aRsueuJoFw/viewform?usp=sf_link

Photo graphs of the events and attendance sheet:

Department of Physics:



Department Of Zoology



Department Of Chemistry



Department of Mathematics



Department Of botany



Attendance Sheet:

3/4/23 : Department of physics
Student's Present (Skill enhancement)

* Name	School Name
1. Mashud Hassan	Quomrul Hoque Senior Secondary School.
2. Samsul Jamal	" "
3. Fayzul Hoque	" "
4. Abhishek Babidas	" "
5. Najida Begum	" "
6. Norjula Khanam	" "
7. Bijoy Mohan Das	Pamkrishna vidyayitha (HS) school
8. Astash Nath	" " " "
9. Fakim Ahmed	Quomrul Hoque Senior Secondary School.
10. Mokhammad Elbayed Allah Kalmari	" "
11. Priya Panika	Quomrul Hoque Senior Secondary School.

Name	School
1/ Ali Mohammad Ubayedullah Rahman	@HSS
2/ Abhishek Babidas	"
3/ Masud Hassan	"
4/ Fahim Ahmed (absent)	"
5/ Samsul Jamal (absent)	"
6/ Joydul Hoque	"
7/ Majida Begum	"
8/ Monjula Khanna	"
9/ Priya Panika	"

Sl. No.	Signature of the Participants
1.	Samu Nath
2.	Amit Das
3.	Majida Parvin
4.	Abhishek Babidas
5.	Ali Mohammad Ubayedullah Rahman

Date → 08-04-23

1/ Ali Mohammad Ubayedullah Rahman

2/ Samsul Jamal

3/ Fahim Ahmed

SKILL ENHANCEMENT AND LABORATORY TRAINING PROGRAM Date: 06/04/2023

SUBJECT: CHEMISTRY

NAME OF STUDENT	CONTACT DETAIL	SCHOOL NAME
1. Majida Begum	9864831702	Joydul Hoque Jr. college
2. Monjula Khanna	9865177844	"
3. Ali Mohammad Ubayedullah Rahman	9702229127	"
4. Abhishek Babidas	845366386	"
5. Masud Hassan	9577654095	"
6. Samsul Jamal	9395053664	"
7. Joydul Hoque	6901179779	"
8.		

Valedictory session:



Drafted and Submitted By—

(Dr. Dimpri Paul)

*Asst. Prof., Dept. Of Physics,
Patharkandi College-788724 (Assam)*

Coordinators –

- *Ms. Sweety Nath Barbhuiya, Asst. Prof., Dept. Of Zoology*
- *Dr. Abhijit Dutta, Head & Asst. Prof., Dept. Of Chemistry*
- *Mr. Biman Kanti Nath, Asst. Prof., Dept. Of Mathematics*
- *Dr. Pradip Doley, Asst. Prof., Dept. Of Botany*

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https://docs.google.com/forms/d/e/1FAIpQLSfo9pgw2wBtEv-Q3c8k13cv0rhn4FYEMWCBWaiz9rjxK9bg4A/viewform?usp=sf_link

Organizing Committee:

Chairperson

Dr. Monjurul Hoque
Principal, Patharkandi College
Patharkandi, Assam

Coordinator:

Dr. Dimpi Paul
Asst. Prof., Department of Physics
Patharkandi College, Patharkandi, Assam
Dr. Abhijit Dutta, HoD & Asst. Prof.,
Department of Chemistry,
Mr. Biman Kanti Nath, Asst. Prof.,
Department of Mathematics,
Dr. Pradip Doley, In charge-HoD & Asst. Prof.,
Department of Botany Patharkandi College,
Patharkandi, Assam
Ms. Sweety Nath Barbhuiya, Department of
Zoology, Patharkandi College, Patharkandi,
Assam

Joint Co-ordinators:

All science stream faculty members

Event Venue and Date

ICT Classroom, March' 2023

Target audience:

Higher Secondary & UG students

For any query, please contact:

*Dr. Dimpi Paul [Mob.: 9707735630]
Dr. Abhijit Dutta [Mob.: 8638922146]
Ms. Sweety Nath Barbhuiya [Mob.: 9101090964]
Mr. Biman Kanti Nath [Mob.: 9854978105]*

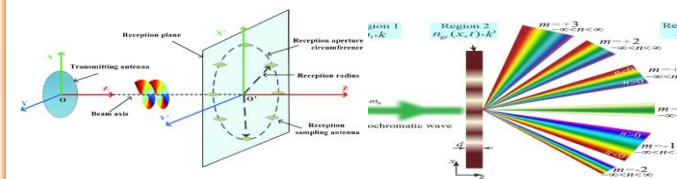
Skill Enhancement and laboratory training for HS appeared Science Students 2023

To illuminate the students for future

on

31st March -7th April

**Organized by-
Science Stream**





PATHARKANDI COLLEGE

Skill Enhancement and laboratory training for HS appeared Science Students

1. Name:.....

2. Parents Name:.....

3. HS Appeared/Pass-out year:.....

4. Contact No. Of Parent's (Preferably Whatsapp):.....

Participant's (Preferably Whatsapp):.....

5. Email Id:.....

6. School Name of HS (Appeared/Pass-out):.....

Participant's Signature