

Report
on
Add-on Course on
Basic Computational Tools for Scientific
Applications

Conducted By:
Department of Physics

2022-2023



RAJA PEARY MOHAN COLLEGE

1, Acharya Dhruba Pal Road,
Uttarpara, Hooghly, West Bengal, Pin- 712 258.

Tel No.: (033)2663-0191, Mob: 7074292263

Website: <https://www.website.rpmcollege.edu.in/>, e-mail: rajapearymohancollege@gmail.com

ISO Certified

Ref.: _____

Date: _____

DECLARATION FROM THE PRINCIPAL

This is to certify that all the data provided in this document is true to the best of my knowledge.



Add on Course

on

Basic Computational Tools for Scientific Applications

2022-23

Organized by

Department of Physics

Raja Peary Mohan College,

Inauguration: 5th April 2023

Beneficiary: All Physics Honours Students (UG)

Mode of Teaching: Blended (Offline & Online)

Course Duration: 32 hours

Course Director: Dr. Sudip Kumar Chakrabarty

Course Coordinator: Dr. Sukanta Barman

Assistant Course Coordinator: Dr. Jaya Maji

Course Designers: Mr. Avik Kr. Basu,
Dr. Pankaj Kumar Shaw



Add on Course
On
**Basic Computational Tools for
Scientific Applications**

Organized by



**Dept. of Physics,
Raja Peary Mohan College,
Uttarpara, Hooghly**

In Association with
IQAC, Raja Peary Mohan College, Uttarpara

Inauguration on: 05/04/2023



Course Director: Dr. Sudip Kumar Chakrabarty, Principal
Course Co-ordinators: Dr. Sukanta Barman and Dr. Jaya Maji
Course Designers: Mr. Avik Kr. Basu and Dr. Pankaj Kumar Shaw

Course layout:

- **Xfig:** Interactive drawing tool to produce schematic diagram with overlay text and symbols on image files.
- **Origin:** Introduction, 2D Plot, Customizing Graphs, Statistics and Mathematics on Data, Fitting Data etc.
- **Xmgrace:** Convenient point-and-click graphical user interface with various dynamic features
- **Power Point Presentation:** A presentation-based program to make a presentation more interactive using graphics and videos. Getting Acquainted with Power Point, Creating Basic Presentations, Using Presentation Views.
- **Microsoft Excel:** A popular and accessible program to organise the gathered data, analyse, interpret, and present the information in an easily understandable form- Fundamentals, Entering and Editing Text and Formulas, Working with Basic Functions, Modifying an worksheet etc.
- **Xournal++:** A fast flexible and functional handwriting note-taking software with PDF annotation support- Getting acquainted with the rich features of Xournal
- **Creating YouTube Video Lecture:** Creating and Live Streaming E-Resources using YT and OBS Studio.
- **Online form Creation:** Online Exam and Analysis, Google Form Quiz, Online Data Collection etc.
- **Scientific Writing Tools:** Preparation of Laboratory Report, Project Report, Scientific Paper Writing, technical writing etc.
- **Multisim:** A circuit design software for analog, digital, and power electronics in education and research- Circuit Design, Schematics Capture and Analysis: Schematic drawings, simulation of electronics prototype and electronic design.

Course Outcome:

The course has been designed to impart knowledge on data plotting, data analysis, and slide design using various software tools. The course covers data plotting, data analysis and presentation software tools (Xfig, Xmgrace, Origin, Microsoft Power Point and Excel). In addition, it includes electronic circuit simulator (Multisim), ICT tools for online teaching and learning (Xournal, YouTube Video Lectures), online data collection (Google form), and Scientific Content Writing tools (DOCX, TEX). The course has been designed for mainly undergraduate science students to enhance and accelerate their thinking and to capture and portrait their ideas. Moreover, the basic knowledge about such tools is essential not only for the higher studies and research but in many professional fields. This course specifically aims to train students in various software tools beyond curriculum studies.

Target Group:

- 1) Physics Honours students of Raja Peary Mohan College (Sem II, IV, VI)
- 2) Students of surrounding colleges
- 3) Other interested persons.

Registration:

Registration needs to be done through a well-designed Google Form which will remain open in College Website till 15.04.2023 (For the academic session 2022-2023).

Course Duration: 32 hours

Mode of Teaching: Blended mode (Online & Offline)

Course Fee: Nil

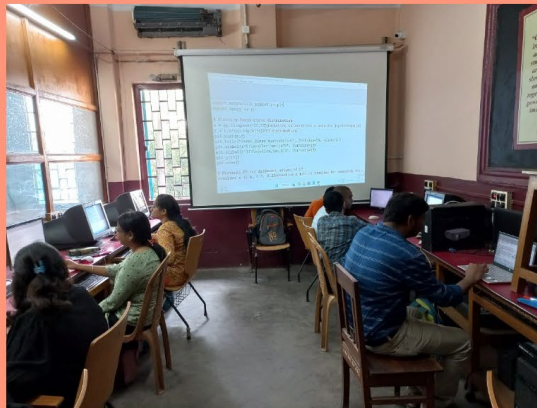
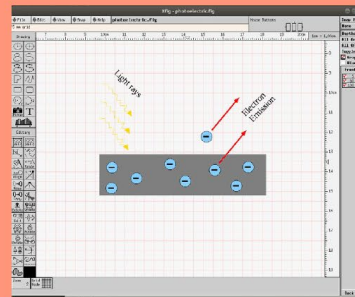
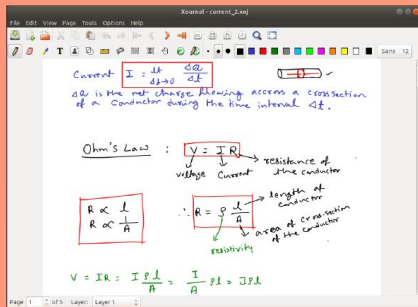
Contact Details:

Dr. Sukanta Barman	- 9563666813
Dr. Jaya Maji	- 9830880065
Mr. Avik Kr Basu	- 9433187438
Dr. Pankaj Kumar Shaw	- 9804749860
Mr. Yeasin Ali	- 8622823277

About our college:

RAJA PEARY MOHAN COLLEGE was founded on 20th June, 1887 by an eminent philanthropist, promoter of education and social reformer in the nineteenth century Bengal – Raja Joykrishna Mukherjee, who was also a benevolent zamindar of Uttarpara in Hooghly District of West Bengal. The College is situated in a place which is very near to the famous Grand Trunk Road and just on the bank of the Hooghly River opposite to the Dakshineswar Temple.

THE DEPARTMENT OF PHYSICS presents a perfect example of teaching and learning within the parameters of the University of Calcutta regulations. The Department is well known to academicians, researchers, and other sections of the society for its long-drawn reputation and achievements in the field of Physical Sciences and related issues.





RAJA PEARY MOHAN COLLEGE

রাজা প্যারীমোহন কলেজ

1, ACHARYA DHRUBA PAL ROAD, UTTARPARA, HOOGHLY, WEST BENGAL, PIN- 712 258

Tel No. : 033-2663-0191 & 7074292263

E-mail : rajapearymohancollege@gmail.com Website : www.rpmcollege.edu.in

১, আচার্য্য ধ্রুব পাল রোড উত্তরপাড়া, হুগলী, পশ্চিমবঙ্গ, পিন - ৭১২২৫৮,

দূরভাষ : ০৩৩-২৬৬৩-০১৯১ & ৭০৭৪২৯২২৬৩

NAAC Accredited with B grade (2.7); ISO 9001 : 2015

Ref. No./সূচক সংখ্যা _____

Date/তারিখ 04.03.23

Extract of the Proceedings of the meeting of the IQAC of Raja Peary Mohan College,
Uttarpara, Hooghly, held on 27.02.2023 in the IQAC Room.

Agendum No 4:

Dr. Sanjukta Bhattacharyya – Placed proposal of Addon/Certificate course for even semester.

Resolved that the following Addon/Certificate courses will start from 2022-2023 even semester.

New courses to be introduced

1. Political Science: Climate Change & Public Policy Indian Perspectives.
2. Physics: basic computational tools for scientific applications.
3. Research: Basic Practical Bio technology.
4. Mitali Women Cell: Handicrafts & Jewellery Making.
5. Philosophy: Philosophy & Practice: Some ethical issues in Contemporary era.
6. Central Library: Digital Library
7. Economics: Add on Course on Advances in Applied Econometrics with Stata Software
8. Bengali: Certificate Course on Folklore
9. Photography Club: Add on Course on Photography & Photo Editing for Beginners
10. Heritage Cell: Add on course on Painting & its Applications
11. Bengali: Add on Course on Eco-Fiction
12. Commerce: Add on Course on Digital Marketing
13. Computer Science: Add on Course on Advance course on MS Office & Networking
14. English: Add on course on Book Making & Editing
15. Mathematics: Add on Course on Sage Maths and its Applications

Sanjukta Bhattacharyya

Coordinator, IQAC
Raja Peary Mohan College
Uttarpara, Hooghly

Coordinator,
Internal Quality Assurance Cell
Raja Peary Mohan College
Uttarpara, Hooghly

Principal

Raja Peary Mohan College
Uttarpara, Hooghly

PRINCIPAL
Raja Peary Mohan College
Uttarpara, Hooghly



RAJA PEARY MOHAN COLLEGE, UTTARPARA
HOOGHLY, WEST BENGAL, PIN- 712 258
Phone No.: 2663 0881, Fax 26634155 Website: www.rpmcollege.org
e-mail: rajapearymohancollege@gmail.com

Ref No.

Dated : 01.04.2023

NOTICE

We are happy to announce that the Department of Physics of Raja Peary Mohan College is going to organise a 32 hours certificate course titled “Basic Computational Tools for Scientific Applications” for all Science Undergraduate Students from 5th April 2023.

Mode of Teaching: Blended (Offline & Online)

Course Co-ordinator

Sukanta Barman
Jaya Maji

Principal
Raja Peary Mohan College
Uttarpara, Hooghly

PRINCIPAL
Raja Peary Mohan College
Uttarpara, Hooghly

Add On Course on Basic Computational Tools for Scientific Applications
Registration details of participants

Name	Email	Mobile Number	College Name	Signature
Atanu Ghosh	atanu.xp@gmail.com	6291301715	Uttarpara Raja Peary Mohan College	
Sayan Hazra	sayanhazra646@gmail.com	7439688421	RPMC, uttarpara	
Meghna Chakraborty	cmeghna19@gmail.com	9804278356	Raja pearymohon college	Meghna Chakraborty
Titash Dey	titashdey1413@gmail.com	6290260653	Raja Pearymohon College	Titash Dey
Rahul Manna	mannarahul290@gmail.com	8583960998	Raja Pearymohon College	Rahul Manna
Adrita Roy	royadrita842@gmail.com	8918341230	Raja Pearymohon College	Adrita Roy
Soham Ganguly	ganguly.soham11@gmail.com	9163815568	Raja Pearymohon College	Soham Ganguly
Soumyasree das	konkobdy@gmail.com	9330380109	Raja Pearymohon Collage	
Soumyadip Adak	soumyadipa7@gmail.com	7029033010	Raja Peary Mohon College	
Sudipta chakraborty	sudiptac875@gmail.com	7047176629	Raja Peary Mohon College	Sudipta Chakraborty
Ujjwal Ghosh	ug8909319@gmail.com	6290137534	Raja peary mohon college	
Ankita ghosh	ag333269@gmail.com	9609930590	Raja peary mohon college	
Srijana Ghosh	srighosh26072003@gmail.com	8509090301	Raja Peary Mohon college	
PRAGGNYAMITA GHOSH	praggnymitaghosh2003@gmail.com	8100084995	Raja Peary Mohan College	Praggnymita Ghosh
ABHISHEK ARYAN	cu.abhishekaryan.bscphyhons@gmail.com	8961098553	Raja Peary Mohan College	Abhishek Aryan
Sabyasachee Dhara	sabyasachee11@gmail.com	9330286376	Raja Peary Mohan College	
Snehankur Mondal	snehankur15@gmail.com	9163937887	Raja Peary Mohan College	Snehankur Mondal
Sudipta Patra	patrasudipta422@gmail.com	6289368766	Raja Peary Mohan College	Sudipta Patra

Banibrata Singha	gamingxtreme847@gmail.com	9674457240	Raja Peary Mohan College	Banibrata Singha
Shreeya Mahapatra	shreeyamahapatra3@gmail.com	8910358774	Raja Peary Mohan College	Shreeya Mahapatra
Sneha Mal	snehamal2003@gmail.com	9733277206	Raja Peary Mohan College	Sneha Mal
Sriparna Gayen	sriparnagayen3@gmail.com	8777474614	Raja Peary Mohan College	
Pryanshu Biswas	pryanhubiswashes@gmail.com	9088805920	Raja peary mohan college	Pryanshu Biswas
Dhruba Ghora	dhruba.ghora.2002@gmail.com	8585873513	Raja Peary Mohan College	Dhruba Ghora
Anuvab Paik	anuvabpaik902@gmail.com	6289347611	Raja peary mohan college	
Rahul poddar	rahul.poddartiga131@gmail.com	9123617816	Raja Peary Mohan college	R.Poddar
Arpan Mullick	arpanmullick2001@gmail.com	8230912849	Raja Peary Mohan college	
Sankha subhra Bera	sankhabera2003@gmail.com	8436640038	Raja peary mohan college	Sankha subhra Bera
Ankit Kumar	ankitkumarbsc2002@gmail.com	6290044045	Raja peary mohan college	Ankit Kumar
Krishnendu Goswami	krishstudy02@gmail.com	9123801812	Raja Peary Mohan College	Krishnendu Goswami
Himadri Guchhait	himadriguchhait5@gmail.com	8327379028	Raja Peary Mohan College	Himadri Guchhait
Biswajit Malik	biswajitmalik369@gmail.com	6291041814	Raja Peary Mohan College	Biswajit Malik
Titisha Ghosh	titishaghosh89@gmail.com	6290913106	Raja Peary Mohan College	
Debalina Sheet	debalinasheet71@gmail.com	9382795232	Raja Peary Mohan College	Debalina Sheet
Amlan Chakraborty	ajstyle4435@gmail.com	7364944377	Raja Peary Mohan College	Amlan Chakraborty
Baidurjya Sikdar	sikdarbaidurjya@gmail.com	7439627241	Raja Peary Mohan College	
Pritam Chakraborty	pritamchakraborty1861@gmail.com	9330167937	Raja Peary Mohan College	Pritam Chakraborty
Sayan Das	1972swapandas@gmail.com	7044875011	RAJA PEARY MOHAN COLLEGE	

Souradip Bhattacharjee	souradipbhattacharjee123@gmail.com	8584800525	Raja Peary Mohan College	Souradip Bhattacharjee
Aditi Sarkar	iamaditisarkar2002@gmail.com	6295049502	Raja Peary Mohan college	Aditi Sarkar.
SANTU DAS	santudas2275@gmail.com	8697471162	RAJA PEARY MOHAN COLLEGE	Santu Das.
Sayon Mukherjee	sayonmukherjee123@gmail.com	9231480612	Raja pairy Mohon college	
Saikat Hazra	saikathazra486@gmail.com	7439405906	Prabhu jagatbandhu college	
Ratna Halder	ratnahalder099@gmail.com	6295225902	Dhruba chand Halder college	
INDRAJIT DAS	DASINDRAJIT727@GMAIL.COM	9875475816	Charuchandra college	
Sukanya Mondal	sukanyamondal126@gmail.com	7718172412	Bethune College	
Basanti Paul	bppmc22@gmail.com	9883224618	Bethune College	
Md Jahangir Alam	jahn8101@gmail.com	8116229338	Bangabasi Morning College	
Samiran Bhowmik	bhowmiksam672@gmail.com	8170997251	Bangabasi college	
Soumyajit Das	dsoumyajit295@gmail.com	8538852773	Asutosh College	
SK SAHID AKTAV	sahid.sfg2@gmail.com	7797544180	ULUBERIA COLLEGE	
PABITRA DAS	pabitradas648@gmail.com	8910918212	ULUBERIA COLLEGE	
Anagh Bhattacharya	anagh1809@gmail.com	8918385097	St Paul's Cathedral Mission College	
SNEHA SARKAR	sarkar921sneha@gmail.com	6296812873	SISTER NIVEDITA GOVT GENERAL DEGREE COLLEGE FOR GIRLS'	
Sumon Mondal	sumonmondal3899@gmail.com	6297264212	Sammilani Mahavidyalaya	

RAJA PEARY MOHAN COLLEGE
Routine for the year 2022-23 [EVEN SEMESTER]

Department of Physics

	10:30-	11:30-	12:30-	1:30-	2:30-	3:30-	4:30
Monday			IIH 307 JM		IIH Pr. JM IIG Pr. (GEN)	YA	
	IVH Pr. PD IVG Pr. (GEN)	JM		IVH 307 YA	IVH 307 PKS	IVH 307 PD IVG 306 PKS	
	VIH 307 X	VIH 307 PKS	VIH Pr. PD (CC13)	PKS (CC14)			
Tuesday	IIG 202 YA	IIH 307 YA				IIH Pr. SB (CC4) IIG Pr. (MTMA) (& GEN)	JM (CC3) YA
	IVH Pr. SB IVG Pr. (MTMA)	AKB		IVH 104 AKB IVG 202 JM		IV:ADD ON Course Lab	IV:ADD ON Course Lab
			VIH 307 YA	VIH 307 SB	VIH 307 AKB	VI:ADD ON Course Lab	VI:ADD ON Course Lab
Wednesday	II: ADD ON Course Lab	II: ADD ON Course Lab	IIH 307 PD		IIH Pr. AKB(CC3)	SB(CC4)	
	IVH Pr.	PKS			IVH 307 JM	IVH 307 JM IVG 202 PKS	
	VIH 307 PD	VIH 307 PD	VIH Pr. VIG AKB 401	PKS VIG YA 307	VIH 203 YA	VIH 306 YA	VIG 106 X
Thursday	IIH 306 SB IIG 202 PKS		IIH 307 AKB	IIH 307 PKS IIG 202 JM	IIG Pr. (GEN)	AKB	IIG ENVS 203 YA[B.Sc(G)]
	IVH 105 AKB	IVH 105 SB			IVH 307 SB	IVH Pr.	JM
	VIH 307 JM	VIH 307 JM VIG 202 AKB	VIH Pr.	PD		VIH 203 PD	
Friday			IIH 307 SB IIG 202 AKB		IIG Pr.	(CEMA) AKB	
	IVG Pr. (CEMA)	YA				IVH 306 PD	
	VIH 307 JM	VIH 307 PKS	VIH Pr. PD(CC13) VIG YA 105	PKS(CC14) VIG-SEC AKB 401		VIH 307 SB	VIH 307 AKB
Saturday	IIH 307 PD IIG 202 PKS		IIH Pr. SB		SEM IV & VI: ADD ON COURSE-Basic Computational Tools for Scientific Applications		
	IVH 105 SB	IVH 307 PD IVG 202 SB	IVH-SEC 202 AKB IVG-SEC 202 AKB				
	VIH X	VIH PKS Dept.	VIH 307 PKS	VIH 203 PD			

Name	Honours			General			Prac.		Total
	II	IV	VI	II	IV	VI	Hons.	Gen.	
PD	2	3	4				0+2+6		17
SB	2	3	2		1		6+2+0		16
JM	1	2	3	1	1		4+2+0	0+2	16
AKB	1	3	2	1	1 SEC	2+1SEC	2+0+0	2+2	17
PKS	1	1	4	2	2		0+2+6		18
YA	1	1	3	1		2		4+2	14

Sukanta Barman
 Head of the Department

Principal

IIH(T)8 IIH(P)8 IVH(T)13 IVH(P)8 VIH(T)19 VIH(P)12 IIG(T)5 IIG(P)6 IVG(4+1SEC) IVG(P)6 VIG(T)2 VIG(T/P)4 VIG SEC 1 ENVS
 1=97Hrs

Sukanta Barman
PRINCIPAL
 Raja Peary Mohan College
 Uttarpara, Hooghly

RAJA PEARY MOHAN COLLEGE

Department of Physics

Add On Course

Class Attendance

SL No.	College ID	Name	Teachers signature with date									
			SB 5/4/21	SB 5/4/22	JM 8/4/23	JM 8/4/23	YA 11/4/23	YA 11/4/23	PD 2/4/23	PD 2/4/23	PKS 15/4/23	PKS 19/4/23
1	B.Sc/22/0007	Sudipta Patra	P	P	P	P	P	P	P	P	P	P
2	B.Sc/22/0026	Banibrata Sinha	P	P	P	P	P	P	P	P	P	P
3	B.Sc/22/0132	Sudipta Chakraborty	.	.	P	P	P	P	P	P	P	P
4	B.Sc/20/0182	Amlan Chakraborty	P	P	P	P	P	P	P	P	P	P
5	B.Sc/21/0268	Sankha Subhra Bera	P	P	.	.	P	P	.	.	P	P
6	B.Sc/21/0074	Meghna Chakraborty	P	P	.	.	P	P	P	P	P	P
7	B.Sc/21/0300	Pritam Chakraborty	P	P	.	.	P	P
8	B.Sc/21/0205	SouradipBhattacharjee	P	P	P	P	.	.	P	P	P	P
9	B.Sc/21/0001	Snehankur Mondal	P	P	P	P	P	P	P	P	P	P
10	B.Sc/21/0085	PraggnyamitaGhosh	P	P	P	P	P	P	P	P	P	P
11	B.Sc/21/0204	Santu Das	P	P	.	.	P	P
12	B.Sc/21/0181	Krishnendu Goswami	P	P	.	.	P	P	P	.	P	P
13	B.Sc/20/0195	Ankit Kumar	.	.	P	P	P	P
14	B.Sc/21/0305	Rahul Poddar	.	.	P	P	P	P
15	B.Sc/21/0149	Abhishek Aryan	P	P	P	P	P	P	P	P	P	P
16	B.Sc/20/0203	Priyanshu Biswas	P	P	P	P	.	.	P	P	P	P
17	B.Sc/20/0213	Rahul Manna	P	P	P	P	P	P	P	P	.	.
18	B.Sc/20/0265	Adrita Roy	P	P	P	P	.	.	P	P	P	P
19	B.Sc/20/0160	Aditi Sarkar	P	P	P	P	P	P	P	P	.	.
20	B.Sc/20/0103	Sneha Mal	P	P	P	P	.	.	P	P	P	P
21	B.Sc/21/0013	Debalina Sheet	P	P	P	P	P	P	P	P	P	P
22	B.Sc/21/0279	Titash Dey	P	P	P	P	.	.	P	P	P	P
23	B.Sc/20/0233	Shreeya Mahapatra	P	P	P	P	P	P	P	P	P	P
24	B.Sc/20/0232	Himadri Guchhait	P	P	P	P	.	.	P	P	P	P
25	B.Sc/20/0246	Dhruba Ghora	P	P	.	.	P	P	P	P	.	.
26	B.Sc/20/0245	Soham Ganguly	P	P	P	P
27	B.Sc/20/0209	Biswajit Malik	P	P	.	P	P	P

Online Class attendance via Microsoft Team

	A	B	C	D
1	Full Name	User Action	Timestamp	
2	Dr. Sukanta Barman	Joined	4/9/23, 5:07:22 PM	
3	Banibrata Singha (Guest)	Joined	4/9/23, 5:07:22 PM	
4	Guest	Joined	4/9/23, 5:07:22 PM	
5	Guest	Left	4/9/23, 5:32:54 PM	
6	Snehankur Mondal (Guest)	Joined	4/9/23, 5:07:22 PM	
7	Himadri Guchhait (Guest)	Joined	4/9/23, 5:07:22 PM	
8	Sudipta Patra (Guest)	Joined	4/9/23, 5:07:22 PM	
9	Guest	Joined	4/9/23, 5:07:22 PM	
10	Guest	Left	4/9/23, 5:36:47 PM	
11	B.Sc-21-0268	Joined	4/9/23, 5:07:22 PM	
12	B.Sc/21/0300	Joined	4/9/23, 5:07:22 PM	
13	Guest	Joined	4/9/23, 5:07:26 PM	
14	Guest	Left	4/9/23, 5:14:15 PM	
15	Guest	Joined	4/9/23, 5:13:46 PM	
16	Guest	Left	4/9/23, 5:23:01 PM	
17	Krishnendu Goswami (Guest)	Joined	4/9/23, 5:14:29 PM	
18	B.Sc-21-0204	Joined	4/9/23, 5:15:40 PM	
19	B.Sc-21-0204	Left	4/9/23, 5:21:52 PM	
20	bSc-20-0233	Joined	4/9/23, 5:15:53 PM	
21	Guest	Joined	4/9/23, 5:34:10 PM	
22	Guest	Left	4/9/23, 5:49:54 PM	
23	bSc-20-0213	Joined	4/9/23, 5:42:57 PM	
24				
25				

meetingAttendanceList_9th April

	A	B	C	D
1	Full Name	User Action	Timestamp	
2	Dr. Sukanta Barman	Joined	5/9/23, 5:27:25 PM	
3	Snehankur Mondal (Guest)	Joined	5/9/23, 5:27:25 PM	
4	Sudipta Patra (Guest)	Joined	5/9/23, 5:27:25 PM	
5	Meghna Chakraborty (Guest)	Joined	5/9/23, 5:27:25 PM	
6	Banibrata Singha (Guest)	Joined	5/9/23, 5:27:25 PM	
7	bSc-20-0203	Joined	5/9/23, 5:27:25 PM	
8	bSc-20-0203	Left	5/9/23, 6:01:54 PM	
9	Guest	Joined	5/9/23, 5:27:25 PM	
10	Guest	Left	5/9/23, 5:29:11 PM	
11	bSc-20-0182	Joined	5/9/23, 5:27:25 PM	
12	B.Sc-21-0279	Joined	5/9/23, 5:27:25 PM	
13	ABHISHEK ARYAN (B.Sc./21/0149)	Joined	5/9/23, 5:27:25 PM	
14	Mr. Prantik Dey	Joined	5/9/23, 5:27:25 PM	
15	Mr. Prantik Dey	Left	5/9/23, 6:10:42 PM	
16	Krishnendu Goswami (Guest)	Joined	5/9/23, 5:28:37 PM	
17	B.Sc-21-0205	Joined	5/9/23, 6:09:01 PM	
18				
19				
20				

meetingAttendanceList_9th May



RAJA PEARY MOHAN COLLEGE, UTTARPARA
HOOGHLY, WEST BENGAL, PIN- 712 258
Phone No.: 2663 0881, Fax 26634155 Website: www.rpmcollege.org
e-mail: rajapearymohancollege@gmail.com

Ref No.

Dated :20.06.2023

NOTICE

This serves as official notice that the final assessment for the add-on course is scheduled for **June 25, 2023, at 5 PM**. The assessment will be administered through a Google Form Quiz, consisting of multiple-choice questions (MCQs), and the link to the Google form will be shared within the course's WhatsApp group. Completion of this assessment is mandatory to qualify for a certificate of achievement.

Sukanta Barman
Jaya M. S.
Course Co-ordinator

Principal
Principal

Raja Peary Mohan College
Uttarpara, Hooghly

PRINCIPAL
RAJA PEARY MOHAN COLLEGE
UTTARPARA, HOOGHLY



RAJA PEARY MOHAN COLLEGE
affiliated to the university of calcutta

This Certificate is awarded to

.....**ANILAN GHAKRABORTY**.....

of

Raja Peary Mohan College

for successful completion of
32 hrs add on course on
Basic Computational Tools for Scientific Applications,
Session 2022-2023
organized by
The Department of Physics,
Raja Peary Mohan College, Hooghly


Course Co-ordinator


IQAC Co-ordinator


Course Director

Moments of the programme:



The Add-on Course is a series of memorable events, commencing with the inspiring inaugural session. It continues with engaging class lectures, followed by practical hands-on training in the computer laboratory. Lastly, participants receive the well-deserved honor of being presented with certificates upon successfully completing the course.

Add On Course on Basic Computational Tools for Scientific Applications
Organized by Dept. of Physics in association with IQAC, RPMC
Certificate distribution

Name of the participants	Signature
Meghna Chakraborty	Meghna Chakraborty
Titash Dey	Titash Dey
Rahul Manna	Rahul Manna
Adrita Roy	Adrita Roy
Soham Ganguly	Soham Ganguly
Sudipta Chakraborty	Sudipta Chakraborty
Praggyamita Ghosh	Praggyamita Ghosh
Abhishek Aryan	Abhishek Aryan
Snehankur Mondal	Snehankur Mondal
Sudipta Patra	Sudipta Patra
Banibrata Singha	Banibrata Singha
Shreya Mahapatra	Shreya Mahapatra
Sneha Mal	Sneha Mal
Pryanshu Biswas	Pryanshu Biswas
Dhruba Ghora	Dhruba Ghora
Rahul Poddar	R Poddar
Sankha Subhra Bera	Sankha Subhra Bera
Ankit Kumar	Ankit Kumar
Krishnendu Goswami	Krishnendu Goswami
Himadri Guchhait	Himadri Guchhait
Biswajit Malik	Biswajit Malik
Debalina Sheet	Debalina Sheet
Amlan Chakraborty	Amlan Chakraborty
Souradip Bhattacharjee	Souradip Bhattacharjee
Aditi Sarkar	Aditi Sarkar
Santu Das	Santu Das
Pritam Chakraborty	Pritam Chakraborty

Sukanta Barman
 Janya Maji

(Signature)
PRINCIPAL
 Raja Peary Mohan College
 Udarpara, Hooghly