Professional Development Programme for Teachers Workshop on ICT/Computing Skills

Organized by

Internal Quality Assurance Cell (IQAC) LALBABA COLLEGE

Date: 1 September, 2023 Time: 11 a.m. to 4 p.m.

Venue: Computer Laboratory

Theme: Computer Application in Teaching-Learning

In the rapidly evolving landscape of education, the integration of Information and Communication Technology (ICT) has become indispensable for enriching the teaching-learning process. Recognizing the pivotal role of technology in modern education, the Internal Quality Assurance Cell (IQAC) of Lalbaba College organized a Professional Development Programme for Teachers focused on enhancing ICT/Computing skills. Held on 1st September 2023, the workshop aimed to equip educators with the necessary knowledge and tools to leverage computer applications effectively in their pedagogical practices. With the overarching theme of "Computer Application in Teaching-Learning," the workshop provided a platform for faculty members to explore into innovative approaches, share best practices, and elevate their proficiency in integrating technology into the curriculum.

The Professional Development Programme for Teachers, entered on enhancing ICT/Computing skills, commenced with a ceremonious inauguration by the esteemed Principal, Dr. Sanjay Kumar. This auspicious beginning set the tone for a day dedicated to equipping educators with the tools necessary for navigating the digital landscape of modern education. Following the inauguration, Dr. Chhatradhar Das, the Coordinator of the Internal Quality Assurance Cell (IQAC), elucidated the objectives of the program, emphasizing its significance in advancing pedagogical practices.

Dr. Das elaborated on the meticulous planning behind the workshop, highlighting the foresight invested in structuring a comprehensive program. The agenda encompassed a diverse array of topics, meticulously designed to cater to the varying needs and skill levels of the faculty members. From basic computing skills to advanced application integration, every aspect of the curriculum was meticulously crafted to foster holistic skill development among the participants.

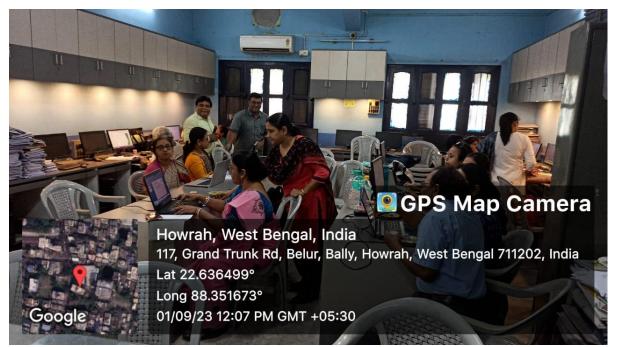
The workshop was held in the college's well-

Objective:

The primary objective of the workshop was to enhance the ICT/Computing skills of teachers to integrate technology effectively into their teaching methodologies. It aimed to empower educators with practical knowledge and tools to leverage computer applications for enriching the teaching-learning process.

equipped Computer Laboratory, providing participants with a conducive environment for hands-on learning and practical demonstrations. The venue facilitated interactive sessions where teachers could explore various software applications and engage in experiential learning activities.

The workshop witnessed active participation from faculty members across different disciplines, reflecting the college's commitment to continuous professional



development and the integration of technology in education. Overall, the event

proved to be a valuable opportunity for teachers to upgrade their skills and adapt to the evolving educational landscape driven by digital innovation.

Training Coordinators: The success of the workshop was further facilitated by the dedicated efforts of the Training Coordinators, who served as guiding lights throughout the training sessions. Dr. Barnali Naskar, Dr. Mala Aditya, Dr. Chhatradhar Das, Prof. Kartick Chandra Nayek, and Dr. Ruma Das lent their expertise and support, ensuring that teachers received hands-on training and personalized assistance in navigating the intricacies of ICT tools and applications. Their commitment to fostering a collaborative learning environment greatly enriched the training experience, empowering teachers to harness the full potential of technology in their educational endeavours.

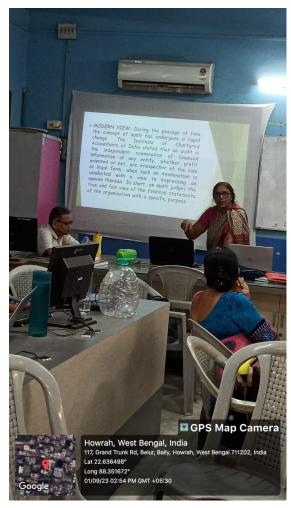
As the day unfolded, these esteemed educators not only shared their knowledge but also inspired their peers to embrace innovation and adaptability in their teaching methodologies. Their collective efforts exemplified the spirit of collaboration and continuous learning, setting a precedent for future endeavours aimed at enhancing the quality of education at Lalbaba College.



Following the successful hands-on training sessions, participants of the Professional Development Programme for Teachers at LALBABA COLLEGE eagerly showcased their newly acquired ICT/Computing skills through captivating presentations in their respective academic arenas. The culmination of the workshop was marked by a grand exhibition where teachers demonstrated their proficiency in integrating technology into their teaching practices, thereby validating the immense success of the workshop.

Each presentation served as a testament to the dedication and enthusiasm of the educators in embracing innovative pedagogical approaches. From interactive multimedia presentations to dynamic simulations, the exhibits reflected the diverse applications of ICT tools across various disciplines. Teachers leveraged advanced features of software applications to create visually stunning presentations that not only engaged but also enriched the learning experiences of their students.

The grand success of the workshop was palpable in the enthusiasm and confidence exhibited by the participants as they navigated through their presentations with finesse. The seamless integration of



technology into their academic endeavours underscored the transformative impact of the workshop on their teaching methodologies. It was evident that the workshop had empowered educators to transcend traditional boundaries and harness the full potential of technology to nurture a culture of academic excellence.

As the audience marvelled at the impressive displays of innovation and creativity, it became apparent that the workshop had not only equipped teachers with technical skills but also instilled in them a newfound zeal for leveraging technology to enhance teaching and learning outcomes. The resounding success of the exhibition served as a testament to the collective effort and commitment of all stakeholders towards advancing the quality of education at Lalbaba College.

Program Outcome:

- 1. **Skill Enhancement:** Teachers gained proficiency in utilizing various computer applications and software relevant to their subject areas.
- 2. **Pedagogical Innovation:** Participants explored innovative ways to incorporate technology into their teaching practices, fostering interactive and engaging learning experiences for students.
- 3. **Collaborative Learning:** The workshop provided a platform for educators to exchange ideas, share best practices, and collaborate on integrating ICT tools into their lesson plans.
- 4. **Professional Growth:** Attendees expanded their professional repertoire, acquiring new skills that are increasingly essential in the digital age educational landscape.
- 5. **Curriculum Development:** The insights gained from the workshop empowered teachers to contribute to curriculum development by incorporating ICT-based teaching methodologies.

Participation Status: Faculty Members - 19











LALBABA COLLEGE

(Affiliated to The University of Calcutta)



Professional Development Programme for Teachers Workshop on ICT/Computing Skills THEME: COMPUTER APPLICATION IN TEACHING-LEARNING

Organized by INTERNAL QUALITY ASSURANCE CELL (IQAC) LALBABA COLLEGE

CERTIFICATE OF PARTICIPATION

> Dr. Sanjay Kumar, Principal, Lalbaba College

Dr. Chhatradhar Das, IQAC Coordinator, Lalbaba College

Signature Sheet

Professional Development Programme for Teachers

Workshop on ICT/Computing Skills

Theme: Computer Application in Teaching-Learning Organized by INTERNAL QUALITY ASSURANCE CELL (IQAC) LALBABA COLLEGE

1 September, 2023

Signature Sheet for Participants

5

SI. No.	Name	Department	Signature	
1.	DR. JAYANTI CHAKRABORTY		Phakrahorty	
2.	DR. INDRANI DEY	BENGALI	Indrani Duy 1.	7,23
3.	DR. SOMA DAS			
4.	SRI KARTICK CHANDRA NAYEK	OUENISTRY	Wartick Chandre Nayek 1/1/29 Dr. Barnale Nazan 01.09	
5.	DR. BARNALI NASKAR	CHEMISTRY	Dr. Barnale Nazzero1.09.	9 2023
6.	SMT. MITALI MUKHERJEE		Mitali Kulken .1/9/23	_
7.	SRI RASH KUMAR DEY	COMMERCE	(ADey 01.9.23	-
8.	SRI PRADYUT KR MAJUMDER		Joredynet Kunder Mejunder.	
9.	SRI SOUMIK KANTI GHOSH	ECONOMICS	Soumik Kant-Shah.	
10	SMT. KUHELIKA BAG	FDUCATION	Kuhelika Berg. 1.9.23	
11	SMT. SOMA PAL	EDUCATION	Kuhelika Berg. 1.9.23 Somafal 1, 9.23	
12	SMT. ASOKA BHATTACHARYA	ENGLISH		
13	DR. SUNITA CHANDRA	GEOGRAPHY	Suml-Charlen. 1/9/23	
14	DR. SANJAY KUMAR		Aug Prov	1
15	DR. LALIT KUMAR JHA	HINDI		

Principal Lalbaba College 117, G. T. Road, Belurmath Howrah - 711202



Coordin

Internal Quality Assurance Cell Lalbaba College



Professional Development Programme for Teachers

Workshop on ICT/Computing Skills

Theme: Computer Application in Teaching-Learning Organized by INTERNAL QUALITY ASSURANCE CELL (IQAC) LALBABA COLLEGE

1 September, 2023

Signature Sheet for Participants

SI. No. Name Department Signat	ure
-----------------------------------	-----

16.	SMT. JAYASREE BOLER	HISTORY	
17.	SRI ANANDA KUMAR DAS	HISTORY	Branda Kuma Das. 1.9.23
18.	SMT. SOMA SARKAR (JR)		Som Sykar 1.9.23
19.	DR. MALA ADITYA	LIBRARY	Branda Iduma Dod. 1.9.23 Somn Smkan 1.9.23 Mala Adilya 1.9.23
20.	SMT. BINGSHATI SARKAR		
21.	SMT. SOMA PARUI		_
22.	SMT. SUMITA CHAKRABORTY (PAL)	PHILOSOPHY	
23.	SMT. ARUNDHATI GANGULY		Arnend centi Gunguly
24.	DR. CHHATRADHAR DAS	PHYSICS	G: 01/09/2023.
25.	SMT. SUMITA BHARATI (CHATTERJEE)	POLITICAL SCIENCE	Arnend costi Geneguly Gr: 01/09/2023. Sumita Blorah 01/09/28 Isani Chakrabarti 01/09/23
26.	SMT. ISANI CHAKRABARTI	SANSKRIT	Isani Chakrabarti 01/09/23
27.	Strand	BA COL	
28.	Principal Lalbaba College	E D-194	C 1102
29.	17, G. T. Road, Belurmath' Howrah - 711202	Rennati, Harte	Coordinato
30.			Coordinator Internal Quality Assurance Cell Lalbaba College

