A REPORT OF

WORKSHOP

ON

COMPUTER LITERACY, CYBER & AI AWARENESS

FOR

SCHOOL STUDENTS

JOINTLY ORGANIZED BY

DEPARTMENT OF COMPUTER SCIENCE AND APPLICATION

&

NATIONAL SERVICE SCHEME (NSS)

ATAL BIHARI VAJPAYEE VISHWAVIDYALAYA, BILASPUR (C.G.)

SUPPORTED BY

CODING CLUB & AI CLUB

FROM

18 – 27 JULY, 2024

VENUE

LANGUAGE LAB, COMPUTER CENTRE

ATAL BIHARI VAJPAYEE VISHWAVIDYALAYA, BILASPUR (C.G.)

EVENT DETAILS

From July 18 to July 27, 2024, a workshop on Computer Literacy and Cyber Awareness was jointly organized by the Department of Computer Science and Application and National Service Scheme (NSS), Atal Bihari Vajpayee Vishwavidyalaya, Bilaspur (C.G.), with support from the Coding Club and Artificial Intelligence (AI) Club. The workshop aimed to enhance digital skills and promote safe internet practices among school students, taking place in the Language Lab at the Computer Centre of the university. Four schools were selected for participation:

Swami Atmanand Girls Higher Secondary School, Sarkanda Bilaspur (C.G.)

Prayas Resident School, Ramtala, Birkona, Bilaspur (C.G.)

Govt. Higher Secondary School, Tifra, Bilaspur (C.G.)

Swami Atmanand Higher Secondary School, Koni Bilaspur (C.G.)

Each school participated over two days, with the first day comprising four sessions and the second day featuring five sessions. Day one covered topics such as an introduction to computers, internet safety practices, digital citizenship, and the basics of coding. Day two included advanced coding concepts, understanding artificial intelligence, real-world applications of technology, and cybersecurity measures, culminating in an assessment where students took an exam based on the material covered in the sessions.

This workshop represents a key initiative of the Department of Computer Science and Application aimed at spreading awareness among students from schools that lack computer facilities, both at school and at home. It aligns with the Chhattisgarh AI scheme introduced by the Department, which seeks to educate school students and citizens about artificial intelligence. The program was convened by Dr. H.S. Hota, HoD, Department of Computer Science and Application, with coordination by Dr. Manoj Sinha, University Coordinator for NSS. Through this initiative, the department is committed to providing essential digital literacy and fostering an understanding of AI among the younger generation, equipping them with valuable skills for the future.

Over 800 students attended the workshop, creating a vibrant and engaged atmosphere. Feedback was overwhelmingly positive, with participants expressing appreciation for the hands-on learning experience. The workshop effectively raised awareness about online safety and sparked interest in further exploration of coding and AI.

FLYER

Atal Bihari Vajpayee University
Department of
COMPUTER SCIENCE AND APPLICATION
and
NATIONAL SERVICE SCHEME (NSS)
Jointly Organizing
WORKSHOP
ON
COMPUTER LITERACY
AND
CYBER AWARENESS
FOR SCHOOL STUDENTS
Supported by
Coding Club and AI Club
Dept. of CSA
शुभारंभ 18 JULY 2024
18 -27, JULY 2024
VENUE
Language Lab, Computer Centre 2nd Floor
Atal Bihari Vajpayee University, Bilaspur
Convenor
Dr. H. S. Hota
Professor and Head
Dept. of CSA
Atal Bihari Vajpayee University
Bilaspur, Chhattisgarh, India
Coordinator
Dr. Manoj Sinha
Univsersity coordinator,
NSS, ABVV

SCHEDULE

Department of Computer Science and Application and NSS
(In association with NSS)

Organizing

कम्प्यूटर साक्षरता एवं साइबर जागरूकता कार्यषाला

(स्कूली छात्र–छात्राओं हेतु)

Date: July 18- 27, 2024

Time Table

Date	Time	Topic	Name of School
18.07.2024	(Session-I) 11.30 PM to 12.30 PM	Inaugural Session	स्वामी आत्मानंद कन्या उच्चतर माध्यमिक शाला सरकंडा बिलासपुर
	(Session-II) 12:30 PM to 01:30 PM	English Communication (Members of AI Club)	
	(Session-III) 02:00 PM to 03:00 PM	Computer Fundamental (Ms. Anjli Barman)	
	(Session-IV) 03:00 PM to 04:30 PM	Practical: Computer Fundamental (Mr. Bhushan Kashyap and Mr. Ishwar Suryawanshi)	
19.07.2024	(Session-I) 11:00 AM to 12:30 PM	Soft Skill (Members of AI Club)	
	(Session-II) 12:30 PM to 01:30 PM	MS-Word & MS-Excel (Ms. Chhaya Verma & Ms. Raveena Rajak)	
	Lunch Break		
	(Session-III) 02:00 PM to 03:00 PM	Practical Session: MS-Word and MS-Excel (Ms. Chhaya Verma & Ms. Raveena Rajak)	
	(Session-IV) 03:00 PM to 04:30 PM	Practical Session: Computer Fundamental (Mr. Kamal Gavel and Mr. Chuneshwar Ogrey)	
	(Session-V) 04:30 PM to 04:45 PM	**Exam**	
20.07.2024	(Session-I) 11:00 AM to 12:30 PM	Computer Fundamental (Mr. Kamal Gavel)	प्रयास आवासीय विद्यालय बिरकोना

SCHEDULE

	(Session-II) 12:30 PM to 01:30 PM	MS-Word (Ms. Chhaya Verma and Ms. Raveena Rajak)	
	Lunch Break		
	(Session-III) 02:00 PM to 03:00 PM	Practical Session: MS-Word (Ms. Chhaya Verma and Ms. Raveena Rajak)	
	(Session-IV) 03:00 PM to 04:30 PM	Practical Session: Computer Fundamental Mr. Chuneshwar Ogrey and Mr. Satyam Banjare)	
22.07.2024	(Session-I) 11:00 AM to 12:30 PM	Digital and Cyber Literacy (Mr. Vivek Tiwari)	
	(Session-II) 12:30 PM to 01:30 PM	MS-Excel (Mr. Deepesh Dwivedi)	
	Lunch Break		
	(Session-III) 02:00 PM to 03:00 PM	Practical Session: Digital and Cyber Literacy (Mr. Satyam Banjare and Mr. Ishwar Suryavanshi)	
	(Session-IV) 03:00 PM to 04:30 PM	Demonstration: AI and Robotics (Members of AI Club)	
	(Session-V) 04:30 PM to 04:45 PM	**Exam**	
23.07.2024	(Session-I) 11:0 AM to 12:30 PM	Computer Fundamental (Ms. Anjli Barman)	उच्चतर माध्यमिक शाला तिफरा बिलासपुर
	(Session-II) 12:30 PM - 01:30 PM	MS-Word (Mr. Jitendra Gupta)	
	Lunch Break		
	(Session-III) 02:00 PM to 03:00 PM	Practical Session: Computer Fundamental (Ms. Anjli Barman and Mr. Satyam Banjare)	
	(Session-IV) 03:00 PM to 04:30 PM	Practical Session: MS-Word (B.Sc. IV Students)	
24.07.2024	(Session-I) 11:0 AM to 12:30 PM	Digital and Cyber Literacy (Mr. Puspesh Kashyap)	

SCHEDULE

	(Session-II) 12:30 PM - 01:30 PM	MS-Excel (Mr. Deepesh Dwivedi)	
	Lunch Break		
	(Session-III) 02:00 PM to 03:00 PM	Practical Session: Digital and Cyber Literacy (Mr. Bhushan Kashyap and Mr. Satyam Banjare)	
	(Session-IV) 03:00 PM to 04:30 PM	Demonstration: AI and Robotics (Members of AI Club)	
	(Session-V) 04:30 PM to 04:45 PM	**Exam**	
25.07.2024	(Session-I) 11:0 AM to 12:30 PM	Computer Fundamental (Ms. Anjli Barman)	स्वामी आत्मानंद उच्चतर माध्यमिक शाला कोनी बिलासपुर
	(Session-II) 12:30 PM - 01:30 PM	MS- Word (Mr. Deepesh Diwedi)	
	Lunch Break		
	(Session-III) 02:00 PM to 03:00 PM	Practical Session: Computer Fundamental (Mr. Bhushan Kashyap and Mr. Satyam Banjare)	
	(Session-IV) 03:00 PM to 04:30 PM	Practical Session: MS- Word (Mr. Ishwar Suryawanshi and Mr. Satyam Banjare)	
26.07.24	(Session-I) 11:0 AM to 12:30 PM	Digital and Cyber Literacy (Mr. Puspesh Kashyap)	
	(Session-II) 12:30 PM - 01:30 PM	MS-Excel (Mr. Dileshwar Sahu)	
	Lunch Break		
	(Session-III) 02:00 PM to 03:00 PM	Practical Session: (Mr. Bhushan Kashyap and Mr. Satyam Banjare)	
	(Session-IV) 03:00 PM to 04:30 PM	Demonstration: AI and Robotics (Members of AI Club)	
	(Session-V) 04:30 to 04:45 PM	**Exam**	

INAUGURAL SESSION

On July 18, 2024, the inauguration of the workshop on Computer Literacy and Cyber Awareness marked an important milestone in the initiative aimed at enhancing digital skills among school students. The inauguration featured esteemed guests, including Mr. Neeraj Chandrakar, the Assistant Superintendent of Police (ASP) Bilaspur, and Mr. Umakant Pandey, a Sub-Inspector (SI) in the same jurisdiction.

The session began with a warm welcome from the convenor of the program, Dr. H.S. Hota, who expressed his appreciation for the guests and highlighted the significance of the workshop. His welcoming remarks set a positive tone for the proceedings, emphasizing the university's commitment to fostering computer literacy and cyber awareness among students from schools lacking adequate digital facilities. He elaborated on the need for computer literacy in today's digital age and how this workshop aligns with broader educational goals. His insights helped the audience understand the importance of the skills they were about to acquire.

Following Dr.Hota's introduction, Dr. Manoj Sinha, the coordinator, presented a detailed schedule of activities planned for the upcoming days. He outlined the various sessions focused on computer literacy, internet safety, coding, and artificial intelligence, generating enthusiasm among the students about the learning opportunities ahead.

One of the highlights of the inauguration was Mr. Neeraj Chandrakar's interaction with the students. He shared his personal journey, recounting the challenges he faced while pursuing a career in law enforcement. His candid storytelling about overcoming obstacles and remaining dedicated to his goals resonated deeply with the students, inspiring them to pursue their own aspirations with determination. Mr.Chandrakar's emphasis on hard work and resilience left a lasting impression on the audience.

Following him, Mr.Umakant Pandey also engaged the students, sharing insights from his career, particularly focusing on traffic safety and cyber issues he has encountered in the field. The interaction not only educated the students but also encouraged them to consider the societal implications of their online actions.

Concluding the session, the Registrar, Shri Shailendra Dubey, congratulated Dr. H.S. Hota and Dr. Manoj Sinha for their dedication and hard work in organizing this impactful program. He urged the students to remain attentive and engaged throughout the workshop, underscoring the value of the knowledge they were about to gain. Additionally, he expressed gratitude to both Mr.Chandrakar and Mr.Pandey for taking the time out of their busy schedules to connect with the students, reinforcing the collaborative spirit of the initiative.

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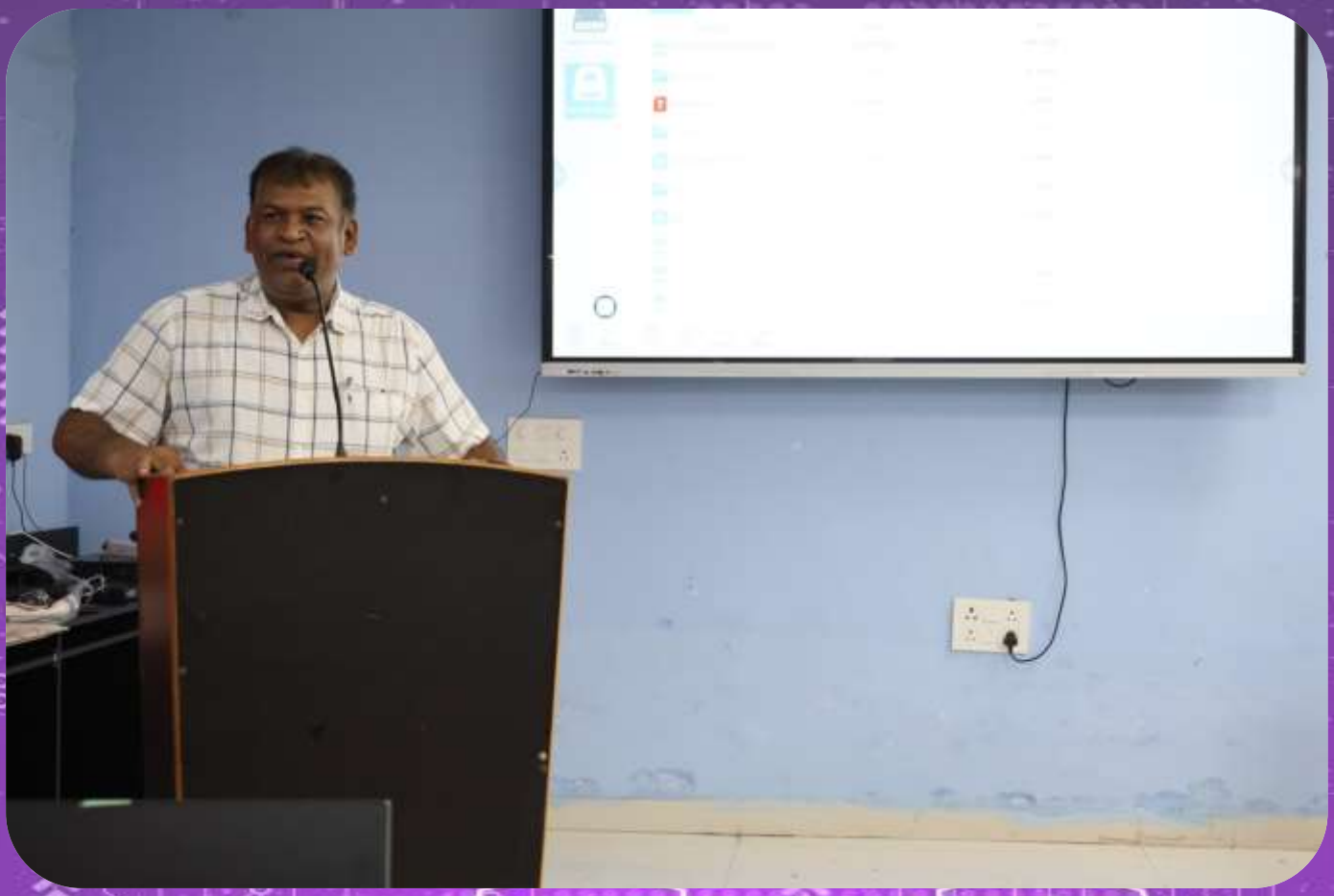
DR. H.S. HOTA, CONVENOR,
BRIEFING ABOUT PROGRAM



DR.MANOJ SINHA, CO-ORDINATOR,
BRIEFING ABOUT SCHEDULE

MR.NEERAJ CHANDRAKAR, ASP, BILASPUR
STUDENT INTERACTION

MR.UMAKANT PANDEY, SI, BILASPUR
STUDENT INTERACTION

The first school to participate in the workshop was Swami Atmanand Girls Higher Secondary School, Sarkanda, Bilaspur (C.G.). Following the inauguration, classes commenced with a structured schedule aimed at enhancing students' computer literacy and cyber awareness. The first day after the inauguration featured three engaging sessions.

The second session focused on English communication, led by enthusiastic members of the AI Club from the Department of Computer Science and Application. This session utilized the language lab, which was equipped with computers and advanced language learning software powered by Globus Software Foundation. The club members began the session by discussing the importance of effective communication skills in today's digital world, emphasizing how proficiency in English can open doors to various opportunities.

Students participated in interactive exercises designed to improve their speaking and writing skills. The AI Club members guided them through the language software, which included features such as pronunciation practice, grammar exercises, and vocabulary building. The software provided immediate feedback, allowing students to refine their skills in real time. This hands-on approach not only made the learning process engaging but also fostered confidence among students as they practiced conversing in English with their peers.

The third session, led by Ms. Anjali Barman, a research scholar in the department, was dedicated to Computer Fundamentals. She commenced the session by outlining the critical components of a computer and explaining their functions in a simple and relatable manner. She introduced the basic hardware elements providing a clear understanding of how each part contributes to the overall operation of a computer.

The final session of the day was a practical workshop led by Mr. Bhushan Kashyap and Mr. Ishwar Suryavanshi, both research scholars in the department. This hands-on session was designed to allow students to apply the theoretical knowledge they had gained in the previous sessions. Mr. Kashyap and Mr. Suryavanshi began by demonstrating key operations on the computers, such as desktop specialization, where students learned to customize their desktops according to their preferences.

The instructors guided the students through practical exercises that included creating and deleting folders, organizing files, and mastering the copy-paste process. They emphasized the importance of file management skills in maintaining an efficient digital workspace. Students were encouraged to practice each operation on their own computers, with the instructors circulating to provide individualized support and answer questions.

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19 JULY, 2024

SWAMI ATMANAND GIRLS HIGHER SECONDARY SCHOOL, SARKANDA, BILASPUR (C.G.)

On July 19, 2024, the second day of the workshop, students from Swami Atmanand Girls Higher Secondary School continued their educational journey, engaging in five diverse sessions designed to enhance their skills and knowledge. The sessions were tailored to cover both soft and technical skills, equipping students for future academic and professional endeavours.

The first session focused on soft skills development, led by members of the AI Club. This interactive session emphasized the importance of skills such as effective communication, teamwork, adaptability, and problem-solving. Participants engaged in group activities that encouraged collaboration and self-reflection, enabling them to recognize the value of these skills in both academic and personal contexts.

In the second session, Microsoft Word and Excel fundamentals were introduced by Ms.ChhayaVerma and Ms.Raveena Rajak, both MCA IV semester students. They provided a thorough overview of the two applications, explaining key features such as formatting text, creating tables, and utilizing formulas in Excel. The session aimed to equip students with essential tools for document creation and data management.

The third session offered a practical hands-on experience with Microsoft Word and Excel. Students practiced various operations, such as creating documents, formatting data, and performing calculations. This session allowed them to apply the theoretical knowledge gained in the previous session, fostering confidence in their ability to navigate these essential software programs.

The fourth session, led by Mr. Kamal Gavel and Mr.Chuneshwar Ogrey, delved into computer fundamentals. This presentation covered basic computing concepts, including hardware components, software applications, and internet safety. By establishing a solid foundation in computer literacy, students were better prepared for future technological challenges.

Students had the opportunity to work hands-on with innovative technologies, including a 5-axis robo car and a basic robo car. The students learned about the principles of robotics and automation, gaining insights into how AI can enhance the functionality of such devices.

Finally, the workshop concluded with an examination session that assessed students' understanding of the material covered over the two days. This evaluation provided feedback on their progress and reinforced the concepts learned, encouraging them to reflect on their learning journey.

The second day of the workshop for Swami Atmanand Girls Higher Secondary School proved to be both informative and engaging. The combination of soft skills training and technical workshops has significantly enriched the students' learning experience.

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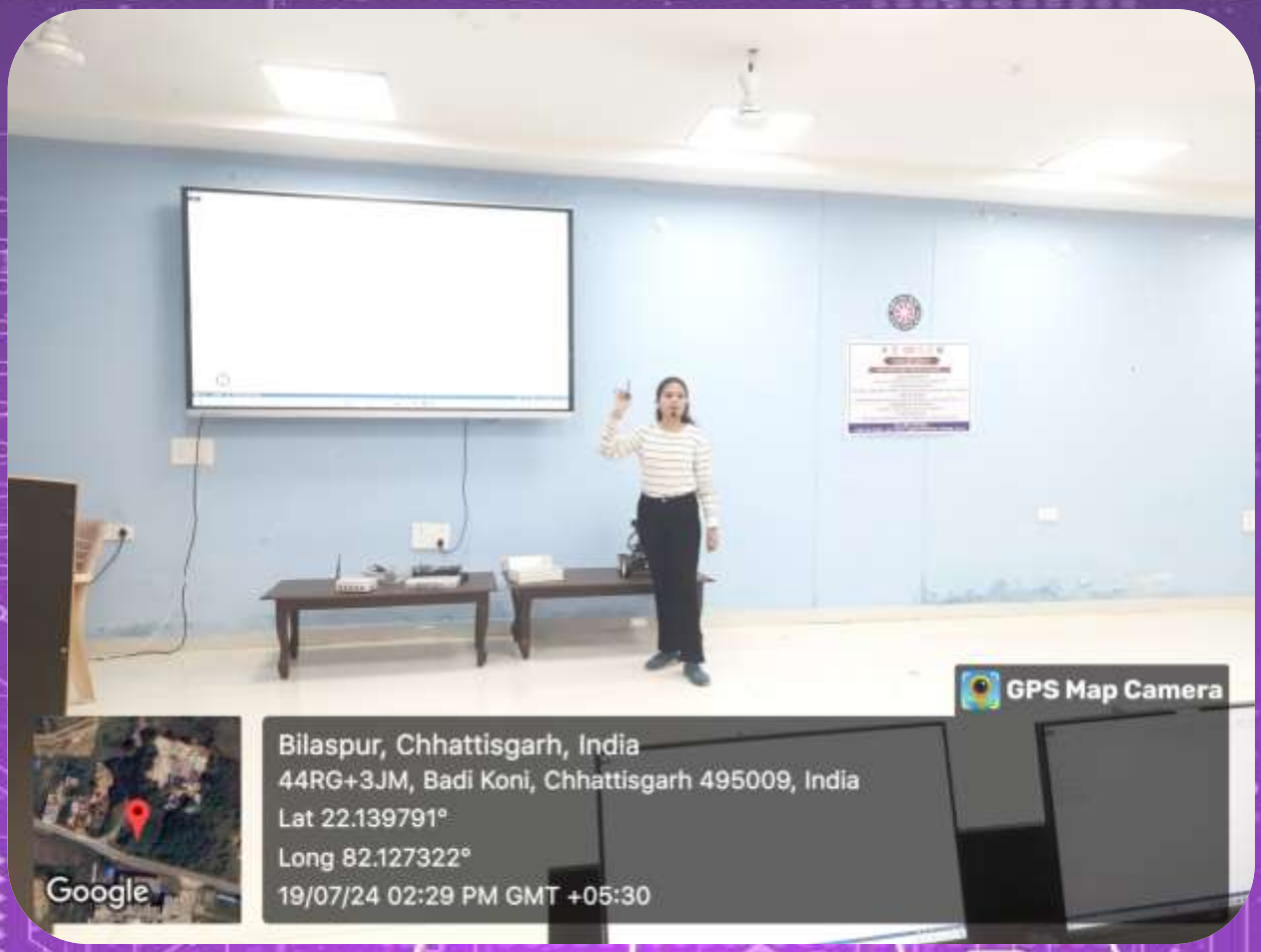
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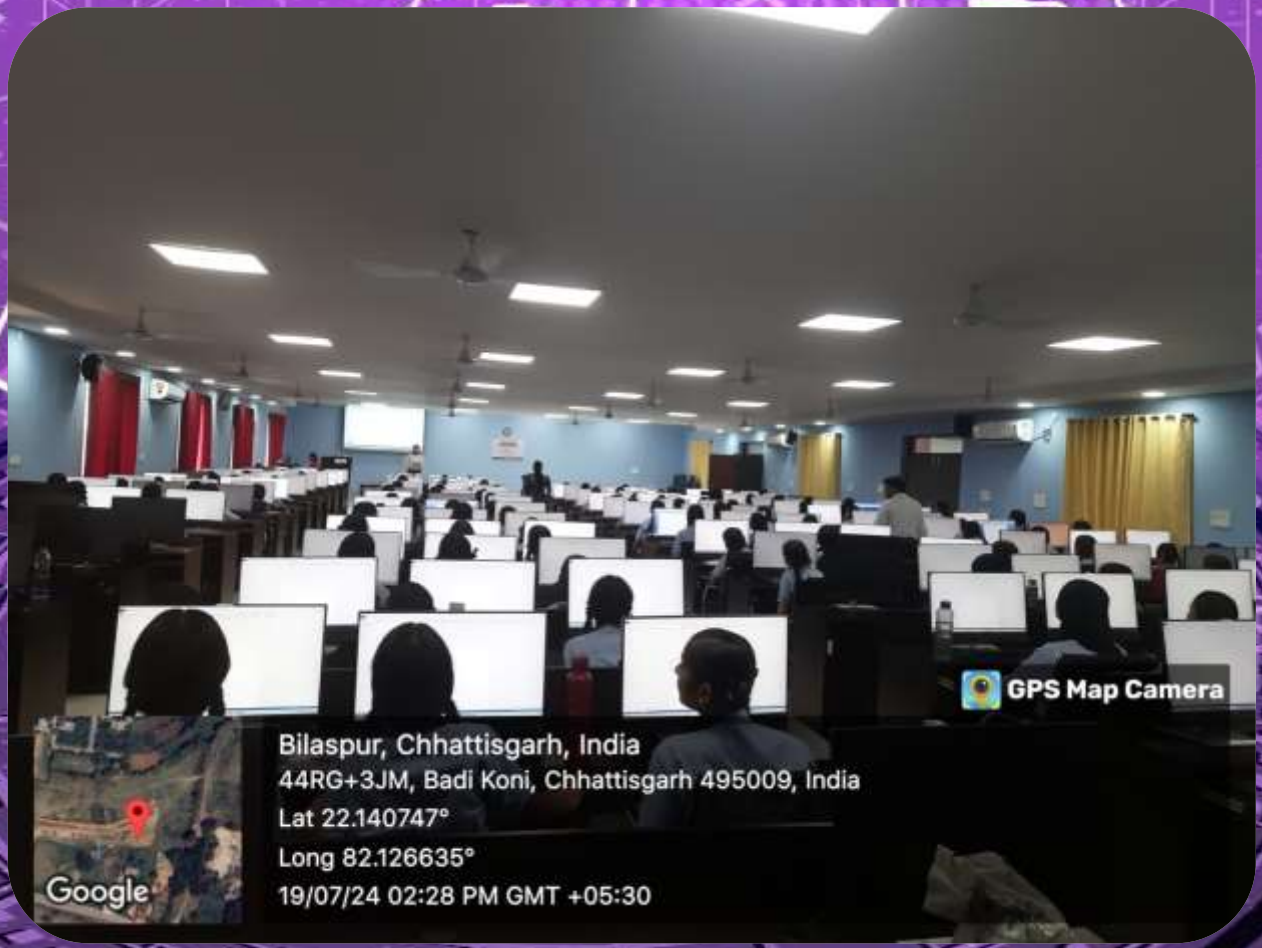
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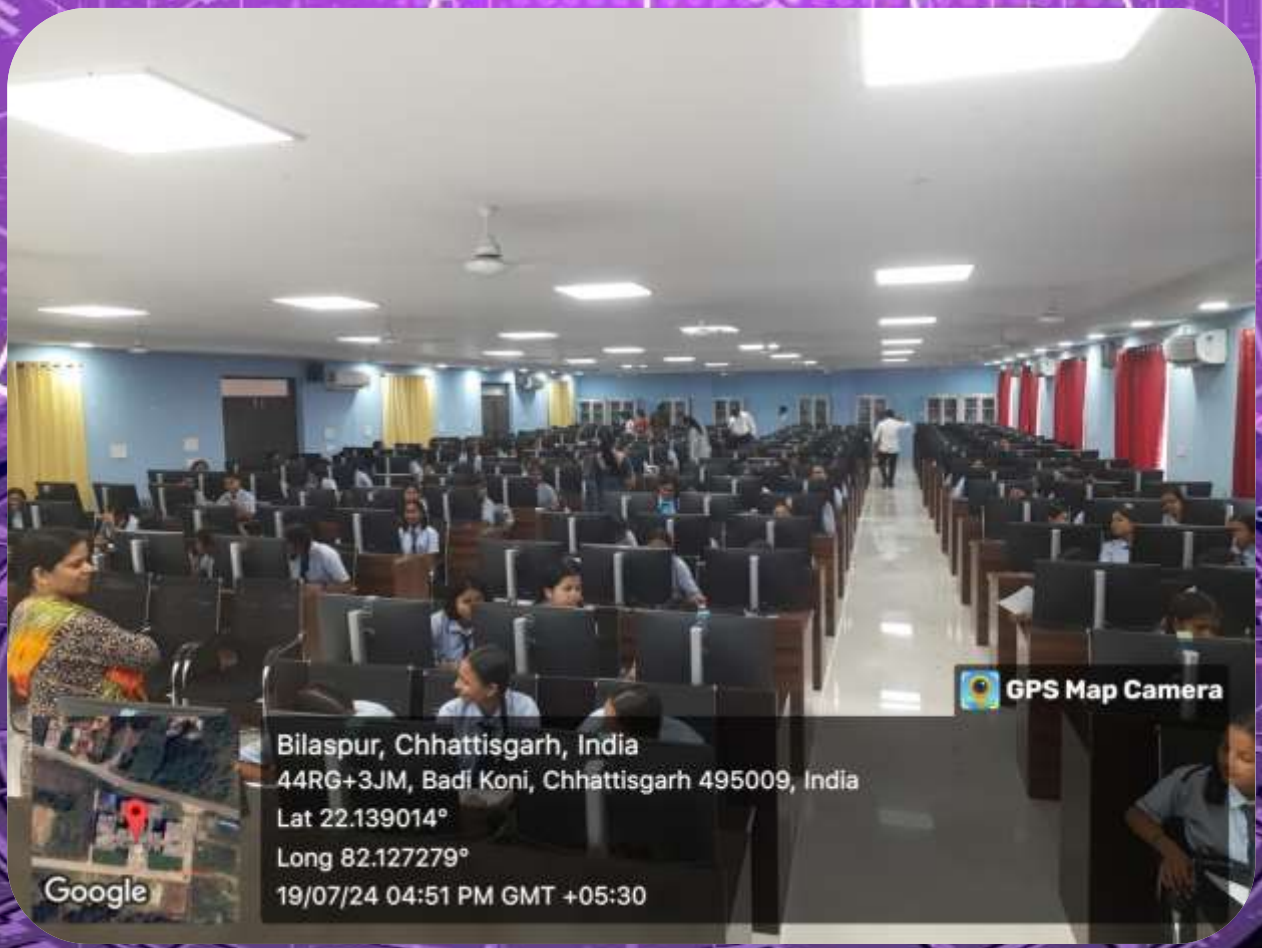
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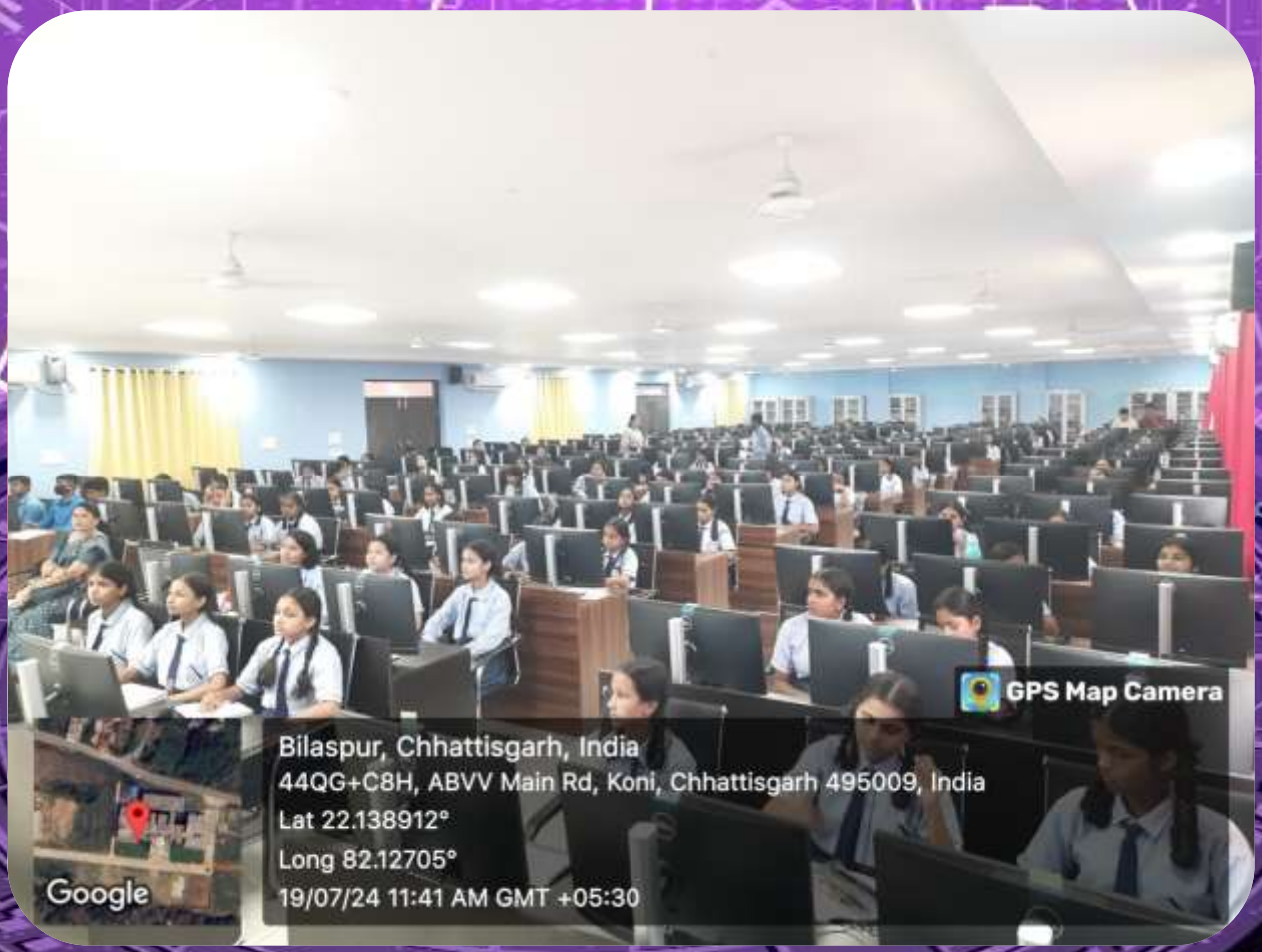
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ATTENDANCE SHEET

Sagar Govt. Girls Hr. Sec. School Sarkanda Bilaspur

क्र	नाम	कक्षा	हस्ताक्षर
1.	आहना मारुनवार	11th "A"	Ahna
2.	अंकिता साहू	11th "A"	Ankita
3.	Monika sahu	9th C	Monika
4.	Swati Kashyap	9th C	Swatik
5	Ritika Patel	9th C	Ritika.P
6.	Ritu Dhuri	9th B	Ritu Dhuri
7.	Ritika Tamrakar	11th C	Ritika Tamrakar
8.	Vidya Dubey	9th C	V. dubey
9.	Madhuri Sahu	11th B	M Sahu
10.	Leelima Sahu	9th C	Lilima Sahu
11.	Nikki Tiwari	11th A	Nikki Tiwari
12.	Niharika Dewangan	11th A	Niharika Dewangan
13.	Anvesha Kaushik	11th A	Anvesha
14.	Rakhi Dhuri	9th C	Rakhi Dhuri
15.	Durgeshwari Sahu	9th C	Durgeshwari Sahu.
16.	Urvashi Dewangan	9th C	Urvashi Dewangan
17.	Madhuri Shriwas	11th A	madhuri shriwas
18.	Soni Kashyap	11th B	Soni Kashyap
19.	Preeti Yadav	11th A	Preeti Yadav.
20.	Sahani Patel	11th C	Sahani Patel
21.	Pooja Sahu	11th C	Pooja Sahu
22.	Simmo Yadav	11th C	Simmo Yadav
23.	Palak Soni.	9th C	Palak Soni
24.	Dolly Sagar	11th C	Dolly Sagar
25.	Ritika Tiwari	9th C	Ritika
26.	Himalya Bhargav	11th C	Himalya Bhargav
27.	Diksha Sahu	11th C	Diksha Sahu
28.	Pooja Manikpuri	11th A	Pooja manikpuri
29.	Dipti Yadav	11th B	Dipti
30.	Anjita Sahu	11th B	Anjita Sahu
31.	Anchal Dewangan	11th B	Anchal
32.	Manshika Sahu	11th A	Hansika
33.	Diksha Neram	11th A	Diksha
34	Manshika Deshmukh	9th C	Manshika Deshmukh

ATTENDANCE SHEET

क्र	नाम	कक्षा	हस्ताक्षर
35.	Shivani Mishra	10TH B	Shivani Mishra
36.	Vanshika patel	11TH B	वंशिका पटेल
37.	Masum yadav	9TH C	Masum yadav
38.	Riya Kashyap	9TH B	Riya
39.	Maskan Manikpuri	9TH B	MUSKAN
40.	Tanushree sahu	11TH C	Tanu
41.	Subhadra Shriwas	11TH B	Subhadra shriwas
42.	Aakanksha yadav	11TH C	आकांक्षा यादव
43.	Riya yadav	9TH C	Riya yadav.
44.	Tanya kumbhkar	9TH C	Tanyakumbhar
45.	Tahira Batul	9TH C	Tahira batul
46.	Hajra Abbas	9TH C	Hajra abbas
47.	Anya Soni	9TH C	Anya Soni
48.	Dolly Kashyap	9TH C	DOLY KASHYAP
49.	Pragati pandey	9TH C	Pragati Pandey
50.	Rana pradhan	9TH C	pradhan
51.	Nimmo yadav	11TH C	Nimmo Yadav
52.	Kavita yadav	11TH C	Kavita yadav
53	Jyashri soni	11TH B	Jiasvi Soni
54.	Ritu sahu	9TH C	Ritu Sahu
55.	Himanshi sahu	11TH B	Mansi Sahu.
56.	Preeti sahu	11TH B	Priti sahu
57.	Suman Kaiwart	11TH C	Suman Kaiwart
58.	Ritu Kenwar	11TH A	Ritu kewat
59.	Neha yadav	9TH C	Neha yadav
60.	Pragya bhardwaj	11TH C	pragya bhardwaj
61.	Madhu sahu	11TH B	Madhu sahu
62.	Sonia Manikpuri	11TH A	Sonia manikpuri
63	Shruti yadav	11TH A	Shruti yadav.
64.	Kiran sahu	11TH C	Kiran Sahu
65.	Poonam yadav	9TH C	poonam yadav
66.	Shalini sahu	9TH C	Shalini Sahu
67.	Muskan kashyap	9TH C	Muskan kashyap
68.	Vanshika sahu	9TH C	vanshika sahu

ATTENDANCE SHEET

क्र	नाम	कक्षा	हस्ताक्षर
69.	रानी शर्मा	11 वी "ब"	Rani
70.	दिया धनकर	11 वी "ब"	Dhankar.
71.	गीता साहू	11 वी ब'	Sahu..
72.	गौरिया साहू	11 वी 'अ'	Gouriya
73.	शुशानुमा परवीन	11 वी "अ"	Shushnuma
74.	सानिया रजवी	11 वी "अ"	Saniya
75.	माधुरी देवांगन	11 वी "अ"	Madhuri
76.	सौम्या ठाकुर	11 वी "अ"	Singh
77.	गरिमा ठाकुर	11 वी - 'अ'	Garima
78.	द्यानी यादव	9th C	द्यानी
79.	खुशी कश्यप	9th 'C'	Khushi
80.	पुजा केवट	11th "C"	Pooja Kewat
81.	शकीना अब्बास	11th "B"	Sakina Abbas
82.	वर्षा कौशिक	11th 'B'	Varsha kaushik
83.	श्रेया गोस्वामी	11th 'B'	Shreya Goswami
84.	अदिती नेताम	9th 'C'	Aditi Netam
85.	शालिनी परिहार	9th 'C'	Shalinee Parihar
86.	अंजना लास्कर	9th 'C'	Sajna
87.	शुभी यादव	11 (C)	Shubhi yadav
88.	सपना यादव	11th ("B")	Sapna Yadav.
89.	श्रेया देवांगन	9th 'C'	Shreya Dewangan
90.	कनीज फातिमा	11th 'A'	Kaniz Fatima
91.	मंतशा परवीन	11th 'B'	Mantasha Parveen
92.	दिव्या गुप्ता	9th 'C'	Divya gupta.
93.	हरप्रिया पटेल	9th (A)	HariPriya
94.	धृति साहू	9th (A)	Dhriti
95.	धारणा श्रीवास	11th "A"	Dharna shrivas
96.	संतोषी साहू	11th (A)	Santoshi Sahu
97.	अर्चना भोई	11th 'B"	Archana Bhoi
98.	अंतरा कश्यप	11th "B"	Antra kashyap
99.	अनुपा जायसवाल	11th 'A'	Anupa Jaiswal
100.	ईशा मिश्रा	11th 'B'	Isha
101.	चाँदसी यादव	11th 'A'	Chandsi Yadav
102.	हिमानी यादव	11th, A	Himani yadav

ATTENDANCE SHEET

क्र	नाम	कक्षा	हस्ताक्षर
103.	प्रिया शर्मा	11 'C'	Priya
104.	मोनिका जायसवाल	11th "C"	Mjaiswal
105.	महक साहू	11th "C"	Sahu
106.	दीपिका सिदार	11 (A)	Deepika Sidar
107.	प्रिया जायसवाल	9 ('C')	Priya Jaiswal
108.	सानिया मुर्सरत	9th ('C')	Saniya Mubarak
109.	काजल गुप्ता	11th 'A'	Kajal Gupta
110.	ईशा यादव	11th 'A'	Esha
111.	साक्षी नेताम	9th 'C'	Sakshi
112.	सुहानी चौहान	11th "C"	Suhani chauhan
113.	रिमा विश्वकर्मा	11th "C"	Rima
114.	अंजली देवांगन	11 "B"	Anjali Dewangan
115.	नंदनी साहू	11 "A"	Nandini Sahu
116.	मेघा जायसवाल	11th A.	Megha Jaiswal
117.	नेहा यादव	11th A	Neha Yadav
118.	कुसुम साहू	9th C	Kusum Sahu
119.	निकिता ओगरे	9th 'C'	Nikita Ogare
120.	हिमानी साहू	11th 'A'	Himani Sahu
121.	नेहा शर्मा	9th 'C'	Neha Sharma
122.	लीजा पोर्ते	9th (C)	Leeja porte
123.	अदिती खंडेकर	9th (C)	Aditi Khandekar
124.	हिमांशी साहू	9th (c)	Himanshi
125.	जान्हवी गविवास	9th (C)	Janhavi
126.	वर्षा तिवारी	9th (C)	Varsha
127.	अनुष्का प्रधान	9th (A)	Anushka Pradhan
128.	प्रिया ठाकुर	11th (c)	Priya
129.	ईश्वरी विश्वकर्मा	11th (C)	Ishwari
130.	अंजुमाला केवर्त	11th (C)	Anjumala
131.	दिशा कश्यप	9th (C)	Disha
132.	सावित्री सिंह ठाकुर	9th (C)	Pthakur
133.	सुमन साहू	9th (c)	Suman Sahu
134.	सिमरन बरजात	11th (A)	Simran Barjat
135.	संध्या चौहान	11th (A)	Sandhya Chouhan

ATTENDANCE SHEET

अटल बिहारी वाजपेयी विश्वविद्यालय,बिलासपुर (छ.ग.)

क्र	नाम	कक्षा	हस्ताक्षर
136.	नैन्सी पटेल	9"C"	Nancy Patel
137.	सौम्या कुंभकार	9th 'C'	Saumya Kumbhkar
138.	हर्षिका साहू	9th (C)	Harshika Sahu
139.	साधना साहू	9th "C"	Aradhna Sahu
140.	दीपाली तम्बोली	9th "C"	Deepali Tamboli
141.	प्रतीमा शुक्ला	11th "C"	Pratima Shukla
142.	नेहा वर्मा	11th 'C'	neha Verma
143.	काजल यादव	9th "C"	Kajal
144.	रिजा फातिमा	9th "C"	Rija fatima.
145.	पम्मी शर्मा	9th "C"	Pammi Sharma

20 JULY, 2024

PRAYAS RESIDENT SCHOOL, RAMTALA, BIRKONA, BILASPUR (C.G.)

On 20 July 2024, Prayas Resident School, Ramtala, Birkona, Bilaspur(C.G.) participated in an engaging workshop designed to enhance students' Computer Literacy and Cyber Awareness. This initiative was designed to equip students with essential skills that are increasingly vital in today's digital world. The third day of workshop featured a structured schedule with four informative sessions, each meticulously crafted to build foundational knowledge and practical skills.

The day began with a session led by Mr. Kamal Gavel, who provided valuable insights into computer fundamentals. He covered essential topics such as the various hardware components of a computer, including the CPU, RAM, and storage devices, as well as different types of software applications. Mr. Gavel emphasized the importance of understanding how these components interact to perform tasks effectively. He also introduced basic troubleshooting techniques, which are crucial for maintaining computer performance and resolving common issues. His interactive approach fostered an engaging environment, encouraging students to ask questions and participate actively, making complex concepts accessible to all.

Following this introductory session, Ms.Chhaya Verma and Ms.Raveena Rajak, both students from the MCA IV semester, took the stage to introduce the fundamentals of MS Word and MS Excel. In this session, they focused on the key features and functionalities of each software program, highlighting their significance in academic and professional settings. They demonstrated how to create and format documents in MS Word, including text formatting, inserting images, and utilizing templates. For MS Excel, they covered basic functions such as data entry, formatting cells, and creating simple formulas. Their engaging presentation style not only captured the students' attention but also encouraged them to recognize the practical applications of these tools in their studies and future careers.

In the third session, students had the opportunity to apply their knowledge in a hands-on practical workshop. Under the guidance of Ms.Verma and Ms.Rajak, students engaged in a series of activities designed to reinforce their understanding of MS Word and Excel. They practiced creating documents, formatting text, and working with spreadsheets, exploring features like charts and graphs in Excel to visualize data. This interactive experience significantly boosted the students' confidence and proficiency in using these essential tools, as they could see the immediate results of their efforts and troubleshoot any challenges with the instructors' support.

The day concluded with a practical session on computer fundamentals led by Mr.Chuneshwar Ogrey and Mr. Satyam Banjare, research scholars from the department. In this session, they focused on real-world applications of the computer skills learned earlier in the workshop. They guided students through practical exercises that emphasized problem-solving techniques, allowing them to apply their theoretical knowledge to hands-on scenarios. This session not only reinforced students' understanding of computer fundamentals but also encouraged them to think critically about how to approach various technical challenges they may encounter in the future.

Overall, the third day was a resounding success, providing students with valuable knowledge and skills that will benefit them in their academic pursuits and future professional endeavors. The combination of theory and practice ensured that students left with a comprehensive grasp of the material, feeling empowered and prepared to navigate the digital landscape. The enthusiasm and engagement displayed by the students throughout the day were a testament to the effectiveness of the workshop, paving the way for continued learning and exploration in the realm of technology.

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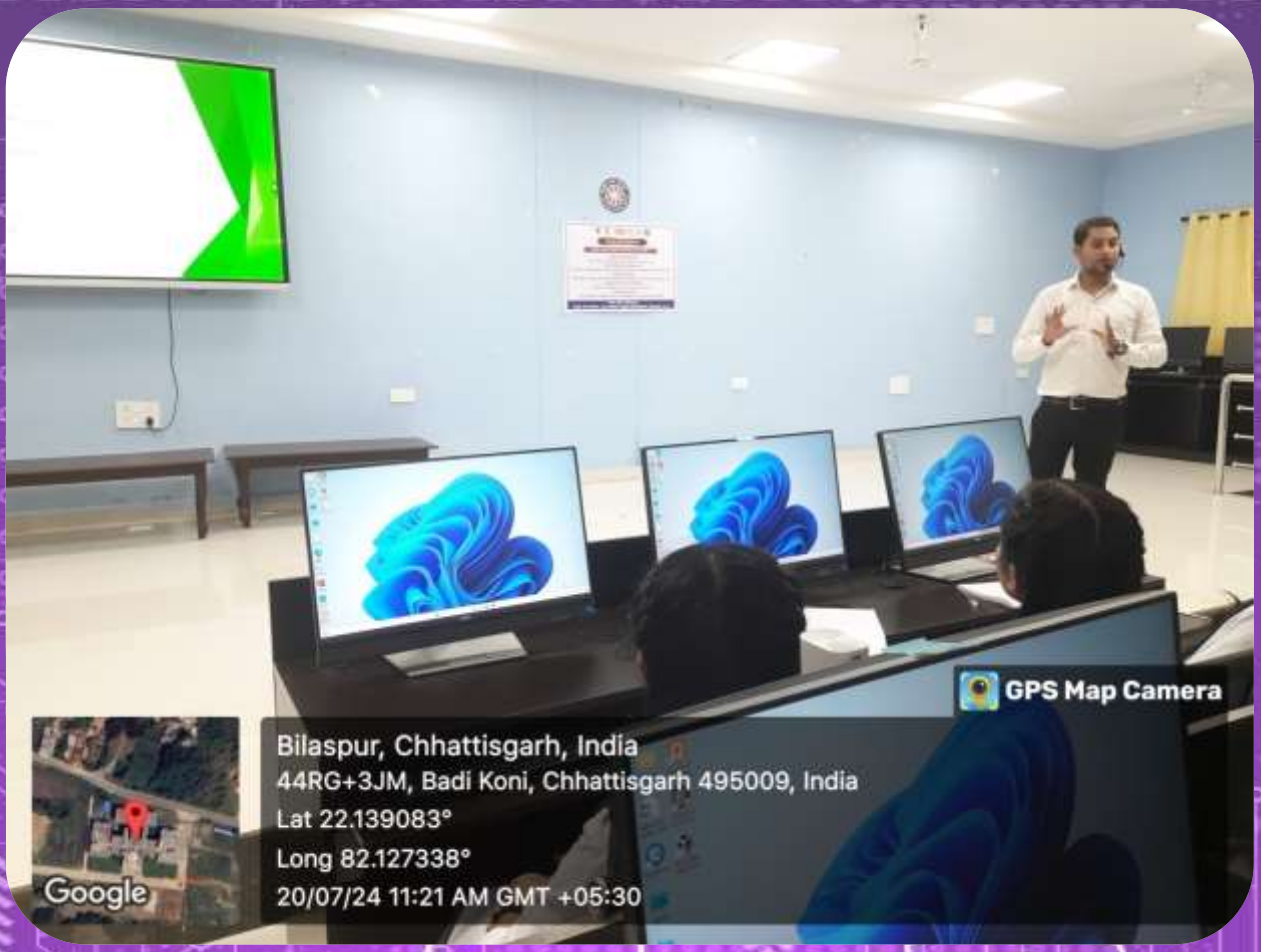
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22 JULY, 2024

PRAYAS RESIDENT SCHOOL, RAMTALA, BIRKONA, BILASPUR (C.G.)

On 22 July 2024, students from Prayas Resident School, Ramtala, Birkona,Bilaspur (C.G.) continued their learning during the fourth day of the workshop, which featured five dynamic sessions aimed at enhancing their digital skills and understanding of emerging technologies.

The day began with a session on digital and cyber literacy, led by Mr.Vivek Tiwari, a research scholar from the department. In this session, Mr.Tiwari emphasized the importance of being informed and responsible digital citizens. He covered essential topics such as online safety, data privacy, and recognizing cyber threats. His interactive approach encouraged students to discuss their experiences and share concerns, fostering a deeper understanding of how to navigate the digital landscape safely.

The second session focused on advanced MS Excel techniques, presented by Mr. Deepesh Kumar Dwivedi, a guest lecturer from the department. He guided students through various functionalities of Excel, including data analysis tools, advanced formulas, and visualization techniques. Mr.Dwivedi's clear explanations and practical examples helped students understand how to utilize Excel for complex tasks, reinforcing the software's relevance in academic and professional settings.

Following the theoretical learning, the third session provided a practical approach to digital and cyber literacy, led by Mr. Satyam Banjare and Mr.Ishwar Suryavanshi, both research scholars. They engaged students in hands-on activities that reinforced the concepts discussed earlier. Students participated in exercises that simulated online scenarios, helping them to apply their knowledge of cybersecurity measures and safe internet practices. This interactive session empowered students to feel more confident in their ability to protect themselves online.

The fourth session was particularly exciting as it focused on a demonstration of AI and robotics, presented by members of the AI Club, including Abhishek Jaiswal, Ujjwal Matoliyta, and Shiva Soni. They showcased various AI and robotics technologies, including a 5-axis robo and a basic robo car. Students had the opportunity to engage hands-on with different sensors, learning how these devices operate and how AI enhances their functionality. This experience not only sparked curiosity but also inspired students to explore the possibilities of technology in innovative ways.

The day concluded with an examination session, where students were assessed on the knowledge and skills they had acquired over the past two days. This evaluation provided an opportunity for students to reflect on their learning and demonstrate their understanding of the topics covered in the workshop.

Overall, the fourth day of the workshop was a significant success, providing students with valuable insights into digital literacy and emerging technologies.

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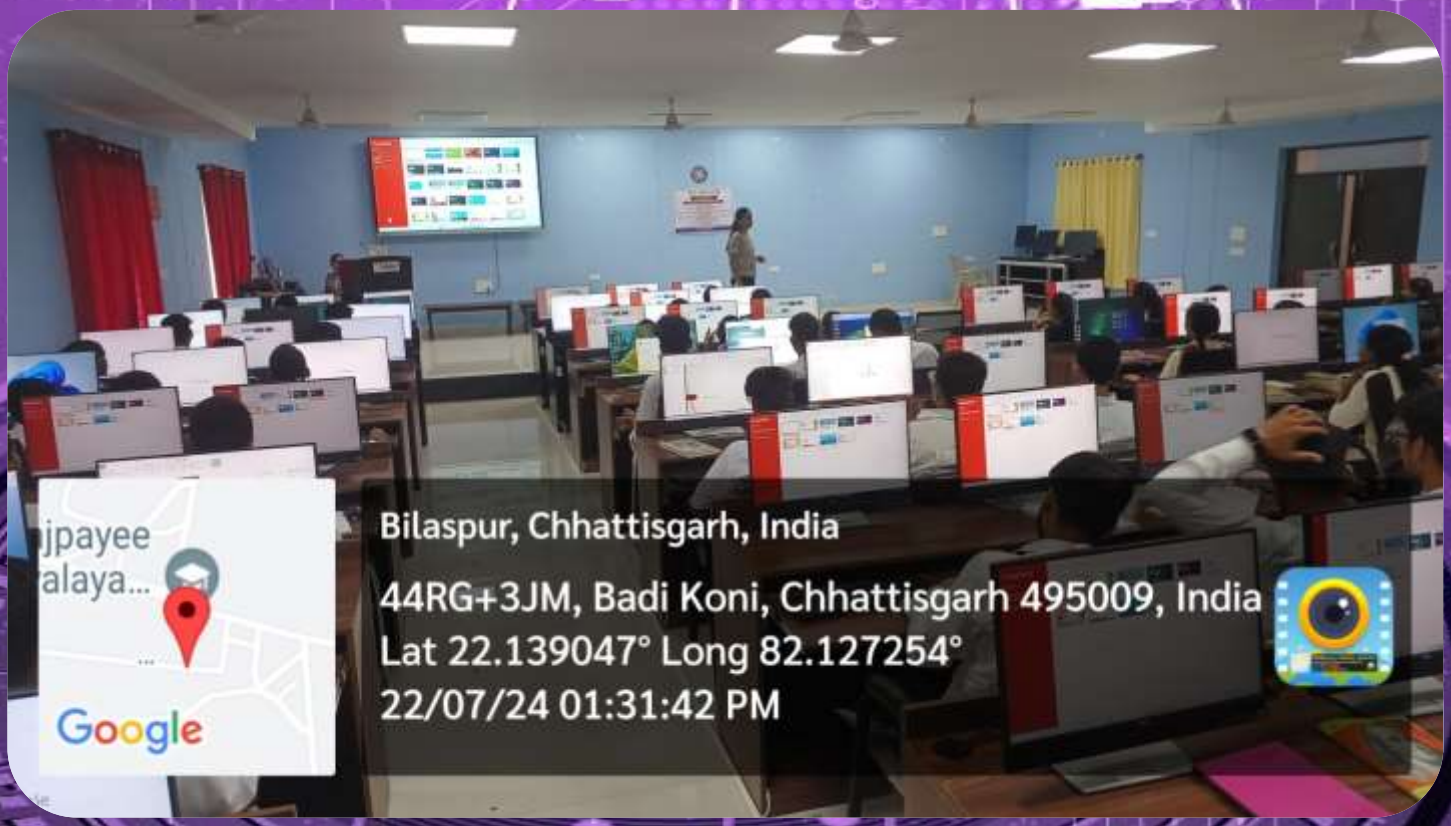
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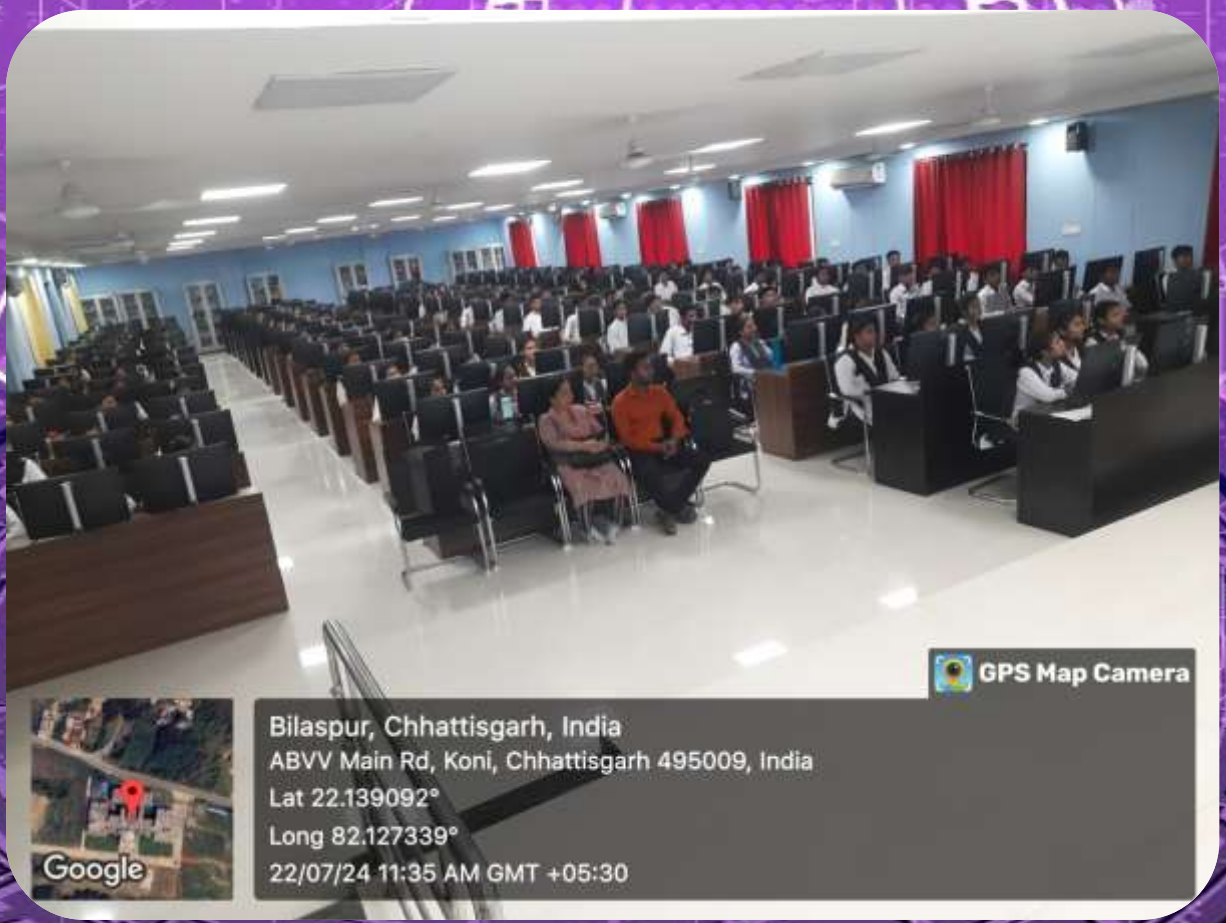
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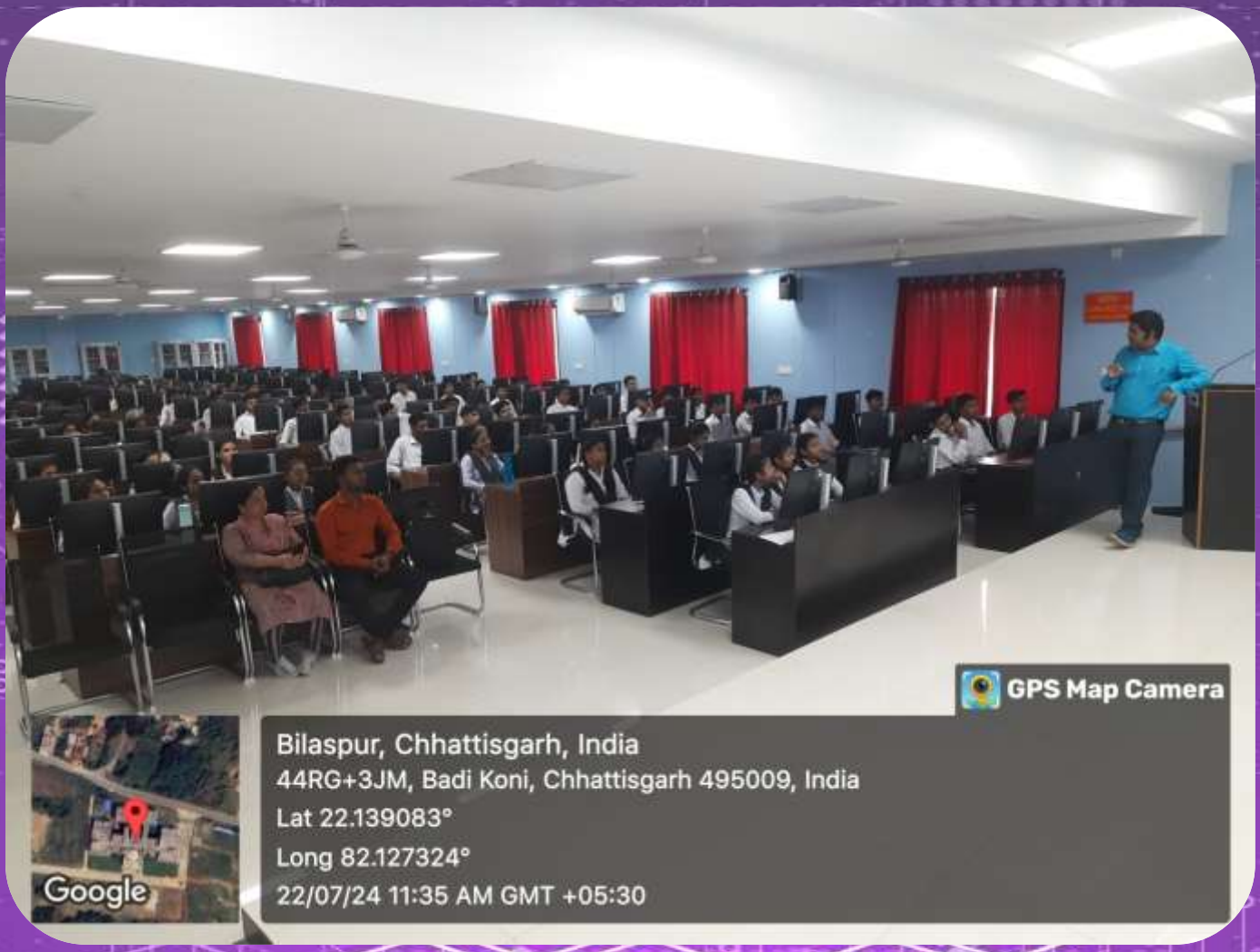
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ATAL BIHARI VAJPAYEE UNIVERSITY, BILASPUR (C.G.)

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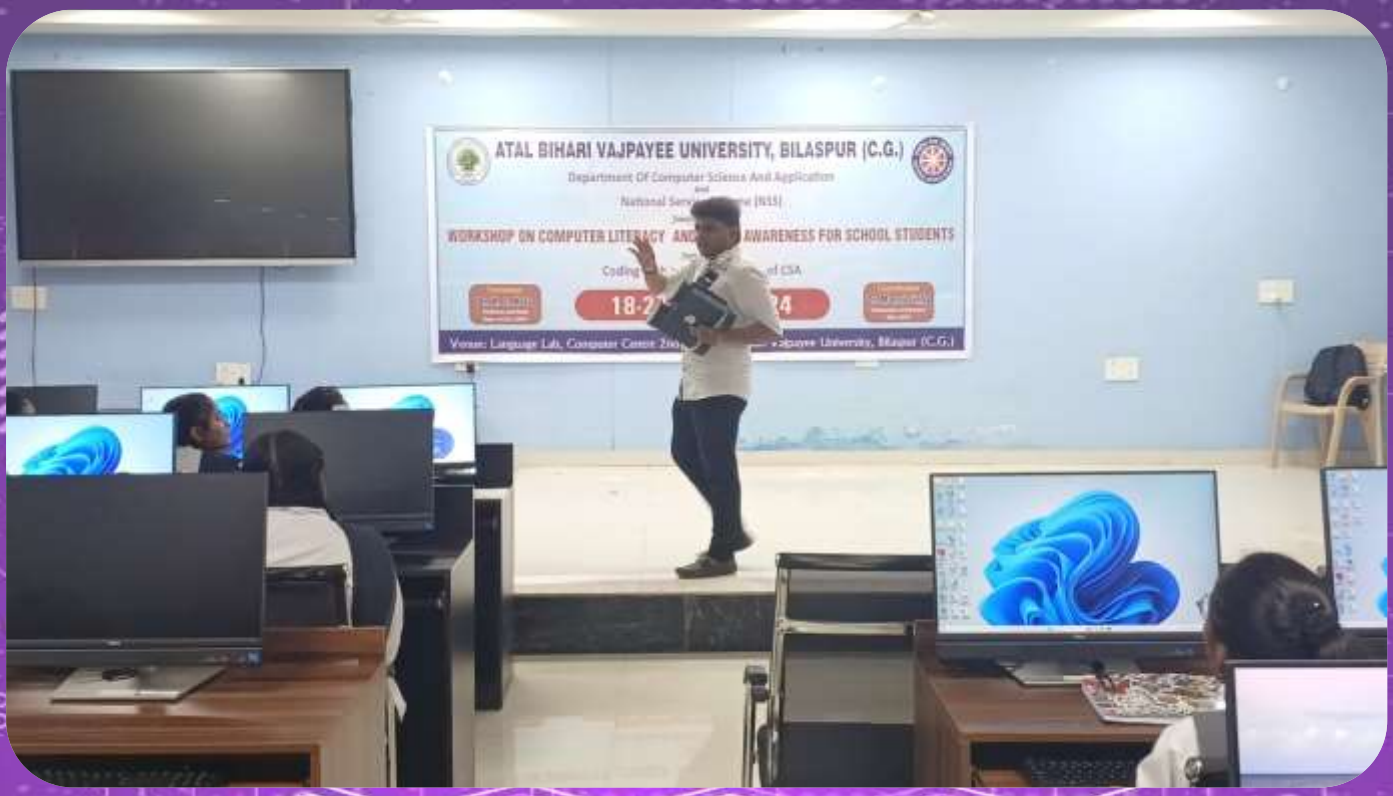
ATAL BIHARI VAJPAYEE UNIVERSITY, BILASPUR (C.G.)
Department Of Computer Science And Application
WORKSHOP ON COMPUTER LITERACY
AWARENESS FOR SCHOOL STUDENTS

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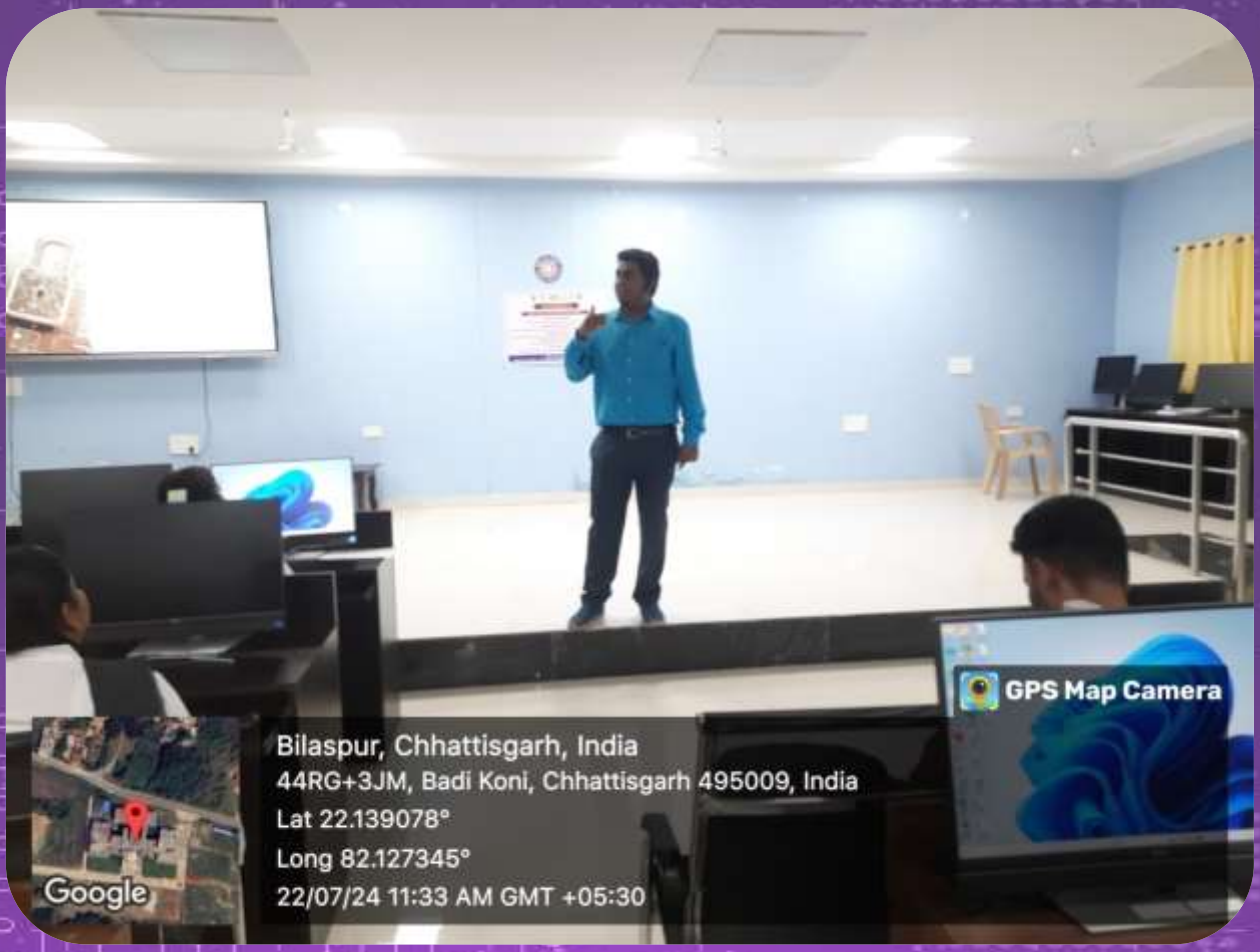
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ATTENDANCE SHEET

अटल बिहारी वाजपेयी विश्वविद्यालय,बिलासपुर (छ.ग.)

संस्था का नाम – गवर्नमेंट आर्ट्स एंड साइंस कॉलेज, रतनपुर

क्र	नाम	कक्षा	हस्ताक्षर
(1)	Srishti Jaiswal	10th	Jaiswal
(2)	Karuna Manikpuri	10th	K
(3)	Megha Sahu	10th	Megha
(4)	Bhumika Dhurwa	10th	Bhumika
(5)	Jagriti Sahu	10th	Sahu
(6)	Kajal Markam	10th	Kajal Markam
(7)	Sneha Paikra	10th	Paikra
(8)	Khushi Paikra	10th	Khushi
(9)	Durgawati Paikra	10th	Durgawati
(10)	Neha pareshwar	10th	Pareshwar
(11)	Shweta Chaudhary	10th	Shweta
(12)	Deeksha Churendra	10th	Deeksha
(13)	Pihu - Gupta	10th	Pihu Gupta
(14)	Chandani Sahu	10th	Chandani
(15)	Roshni Soni	10th	Roshni
(16)	Chandrakiran Sahu	10th	Sahu
(17)	Kaushilya Nishad	10th	Kaushilya
(18)	Madhuri Sahu	10th	Madhuri
(19)	Anita Nayak	10th	Anita
(20)	Namita Pradhan	10th (OBC)	N
(21)	Diksha verma	10th	Diksha
(22)	Tiya Dewangan	10th	Tiya
(23)	Prachi Sahu	10th	Prachi
(24)	Aishwarya Sahu	10th	Sahu
(25)	Keshar Sahu	10th	K
(26)	Jyoti Nayak	10th	Jyoti
(27)	Sweksha Yadav	10th	Sweksha
(28)	Ayushi Soni	10th	Ayushi
(29)	Chandramukhi	10th	Chandra
(30)	Upasana yadav	10th	Upasana
(31)	Kimakshi sahu	10th	Sahu

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ATTENDANCE SHEET

क्र	नाम	कक्षा	हस्ताक्षर
(1)	Meghesh Jaiswal	10th	Meghesh
(2)	Sourabh Lakra	10 to 12th	Sourabh
(3)	Deepak Kumar Gupta	12th	Deepak
(4)	Suraj Sonkar	12th	Suraj Sonkar
(5)	Mithlesh Rajwade	12th	Mithlesh
(6)	Devraj Choudhary	10th	Dev
(7)	Jitendra Sahu	10th	Sahu
(8)	Hirendra Baghel	10th	Baghel
(9)	Ritik Kanwar	10th	Kanwar
(10)	Dikeshwar kumar Sahu	10th	Dikeshwar
(11)	Rushtam kumar		Rushtam kumar
(12)	Krishna Kumar	10th	Krishna
(13)	Prithu Raj Radhan	10th	Prithu
(14)	Dhalsingh sahu	12th	Dhalsingh Sahu
(15)	Nikhil Pilla	12th	Nikhil
(16)	Chandan das	12th	Chandan
(17)	Sahil Sahu	10th	Sahu
(18)	Nagendra Tandiya	10th	Nagendra
(19)	Shreyash Kr. Jurri	10th	Jurri
(20)	Dakesh kumar	12th	Dakesh.
(21)	Bhupesh Gore	12th	Gore
(22)	Rajesh kumar	12th	Rkumar
(23)	Rakesh Rajwade	10th	Rakesh Rajwade...
(24)	Kamlesh Sahu	10th	Kamlesh.

ATTENDANCE SHEET

क्र	नाम	कक्षा	हस्ताक्षर
(1)	Nandani Kumari	12 th	
(2)	Muskan Parveen	12th	
(3)	UJMA KHAN	12th	Ujma
4)	Kasuma Sahu	12th	Kasuma
5)	Laxmi Kunwar	12th	Laxmi
(6)	Roshni Dubey	12th	Roshni Dubey
7)	Payal Keshri	12th	
8)	Kajal Keshri	12th	Keshri.
9)	kusumlata Pinjara	10th (OBC)	kusum
10)	Saurabh Beck	12th (Comm)	
11	Vinay yadav	12th (Arts)	Vinay
12)	Suraj Portey	12th (Com.)	Suraj
13)	Pushtik Mukherjee	12th (com)	
14)	Tarash kumar	12th (com)	Tarash kumar
15)	Yuvraj Singh Painkra	10th (ST)	Painkra
(16)	SHASHI Soni	12th ([illegible])	
(17)	Ayush Gupta	10th (com)	
(18)	Manish kumar yadav	12th (Arts)	Manish
19)	Rahul Kumar Sahu	10th	Rahul
20)	Pushkar Sahu	10th	P Sahu DARRA
(21)	Amankumar dasso	10th	
(22)	Harshal sahu	10th	Harshal
(23)	Afroza Faisal	10th	
(24)	Punam Nishad	10th	Punam.
(25)	Ashish verma	10th	
(26)	Rahul Netam	10th	[illegible]
(27)	Lakki Sonwani	10th	Lakki Sonwani
(28)	Prarthana Gupta	10th	Prarthana
(29)	kavita thakur	10th	Kavita
30)	Rupali sahu	10th	Rupali Sahu

ATTENDANCE SHEET

क्र	नाम	कक्षा	हस्ताक्षर
1	Akanksha Bhosi	12th	Akanksha
2	Poonam Taram	12th	Poonam
3	Savita Saruta	12th	Savita.
4	Kinjal Janghel	10th (OBC)	Kinjal.
5	Triti Sahu	10th (OBC)	Triti
6	Manisha Sahu	10th (OBC)	Manisha
7	Princy Patel	10th	Princy
8	Kirti Chandra	10th	Kirti
9.	Aarna Darshan	10th	Aarna
10.	Priyanka Shrivastava	10th	Priyanka Shrivastava.
11.	Bhagati Yadav	10th	Bhagati
12.	Kajal Kanwar	10th	Kajal
13	Neetu Sahu	10th	Neetu
14.	Tiya Dewangan	10th	Tiya
15.	Neelu Gavel	10th	Neelu
16.	Priyanka Paikra	12th	Priyanka
17.	Chanchal Yadu	10th	Chanchal
18.	Hasipriya Yadav	10th (OBC)	Priya
19.	Sangeeta Gawade	12th	Sangeeta
20	Jhanna Dewangan	10th (OBC)	Jhanna
21	Homeshwari	10th	Homeshwari
22	Om Prakash	12th	Om Prakash
23	Harkesh Singh	12th	Harkesh
24	Pritama Jappa	12th	Pritam
25	Durga	12th	Durga
26	Devika Sahu	12th	Devika Sahu
27	Ambika Dehri	12th	Dehri
28	Hani Jaiswal	10th	Hey
29	Arpita bhoi	10th	A
30	Vidya	10th	Vidya
31	Kajal Patel	10th	Kajal.
32	Shalini Jagnayak	12th	Shalini
33	Shreya Amrita	12th (Com)	Shreya
34	Urvashi Beeghel	12th (Com)	Beghel

पेज - 119

23 JULY, 2024

GOVERNMENT HIGHER SECONDARY SCHOOL,TIFRA, BILASPUR (C.G.)

On July 23, 2024, Government Higher Secondary School, Tifra, Bilaspur (C.G.) participated in the enriching workshop focused on enhancing students' computer literacy and cyber awareness. This initiative aimed to equip students with essential digital skills that are increasingly vital in today's technology-driven world.

The day began with an engaging session led by Dr.Shriya Sahu, Assistant Professor of the department. Dr.Sahu provided valuable insights into computer fundamentals, covering topics such as hardware components, software types, and the importance of computer systems in everyday life. Her approachable teaching style encouraged students to ask questions, fostering an interactive learning environment.

Following Dr.Sahu's session, Mr.Jeetendra Gupta, Assistant Professor, took the stage to introduce the fundamentals of MS Word. He demonstrated the software's basic functionalities, including document formatting, text manipulation, and the use of templates. Mr. Gupta emphasized the practical applications of MS Word in academic and professional settings, inspiring students to explore its features beyond the classroom.

The highlight of the day was a hands-on practical workshop, where students had the opportunity to apply their newly acquired knowledge. Under the guidance of Mr.Bhusan Kashyap and Mr. Satyam Banjare, Research Scholars, students engaged in various activities designed to reinforce their understanding of computer fundamentals. They worked in small groups, collaborating on projects that required them to utilize both basic computer skills and MS Word functionalities. This interactive approach not only solidified their learning but also encouraged teamwork and communication.

As the day progressed, students participated in exercises that challenged them to create documents, format text, and utilize features such as tables and bullet points. This practical experience was instrumental in helping them grasp the importance of digital literacy in their academic pursuits and future careers.

To wrap up the workshop, B.Sc. (Hons) CS IV semester students from the department conducted a final practical session on MS Word. They assisted their junior peers in applying the concepts they had learned throughout the day, providing guidance and answering questions. This peer-led session fostered a sense of community and mentorship, reinforcing the collaborative spirit of the workshop.

Overall, the workshop was a resounding success, equipping students with essential computer skills and promoting cyber awareness. Participants left with a greater understanding of technology's role in their lives, empowering them to navigate the digital world with confidence.

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ATAL BIHARI VAJPAYEE UNIVERSITY, BILASPUR (C.G.)
WORKSHOP ON COMPUTER LITERACY AND CYBER AWARENESS FOR SCHOOL STUDENTS
18-27, JULY 2024
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24 JULY, 2024

GOVERNMENT HIGHER SECONDARY SCHOOL,TIFRA, BILASPUR (C.G.)

On July 24, 2024, Government Higher Secondary School, Tifra, Bilaspur (C.G.) continued their educational journey on the sixth day of the computer literacy and cyber awareness workshop, featuring a diverse lineup of five engaging sessions.

The day commenced with the first session on Digital and Cyber Literacy, conducted by Mr.Pushpesh Kashyap, a Research Scholar in the department. He provided students with crucial insights into the importance of digital literacy in today's world, discussing topics such as online safety, identifying credible sources, and understanding the implications of digital footprints. His interactive approach encouraged students to participate actively and share their own experiences with technology.

Following this, the second session focused on MS Excel, led by Mr.Deepesh Kumar Dwivedi, Guest Lecturer. Mr.Dwivedi introduced the foundational features of Excel, including data entry, formulas, and chart creation. He highlighted how Excel can be a powerful tool for data analysis and organization, offering real-world examples that resonated with the students. His engaging teaching style made complex concepts accessible and enjoyable.

The third session was a practical workshop on Digital and Cyber Literacy, facilitated by Mr. Satyam Banjare and Mr.Bhushan Kashyap, both Research Scholars. During this session, students participated in hands-on activities that reinforced their understanding of the digital concepts discussed earlier. They engaged in exercises that involved evaluating websites for credibility and practicing safe online behaviors, further solidifying their knowledge through real-world applications.

In the fourth session, members of the AI Club conducted an exciting demonstration on Artificial Intelligence and Robotics. Students had the opportunity to interact with various technologies, including different sensors, a 5-axis robotic arm, and a basic robotic car. This hands-on experience sparked curiosity and inspired students to explore the possibilities of AI and robotics in their future studies and careers. The demonstration not only showcased the capabilities of modern technology but also encouraged students to think critically about its applications.

Finally, the day concluded with an examination session, where students had the chance to demonstrate their understanding of the material covered over the past two days. This assessment allowed them to reflect on their learning and solidify their skills in computer literacy and cyber awareness.

Overall, the sixth day of the workshop was a dynamic mix of theoretical knowledge and practical application, providing students with valuable skills and insights that will serve them well in the digital age.

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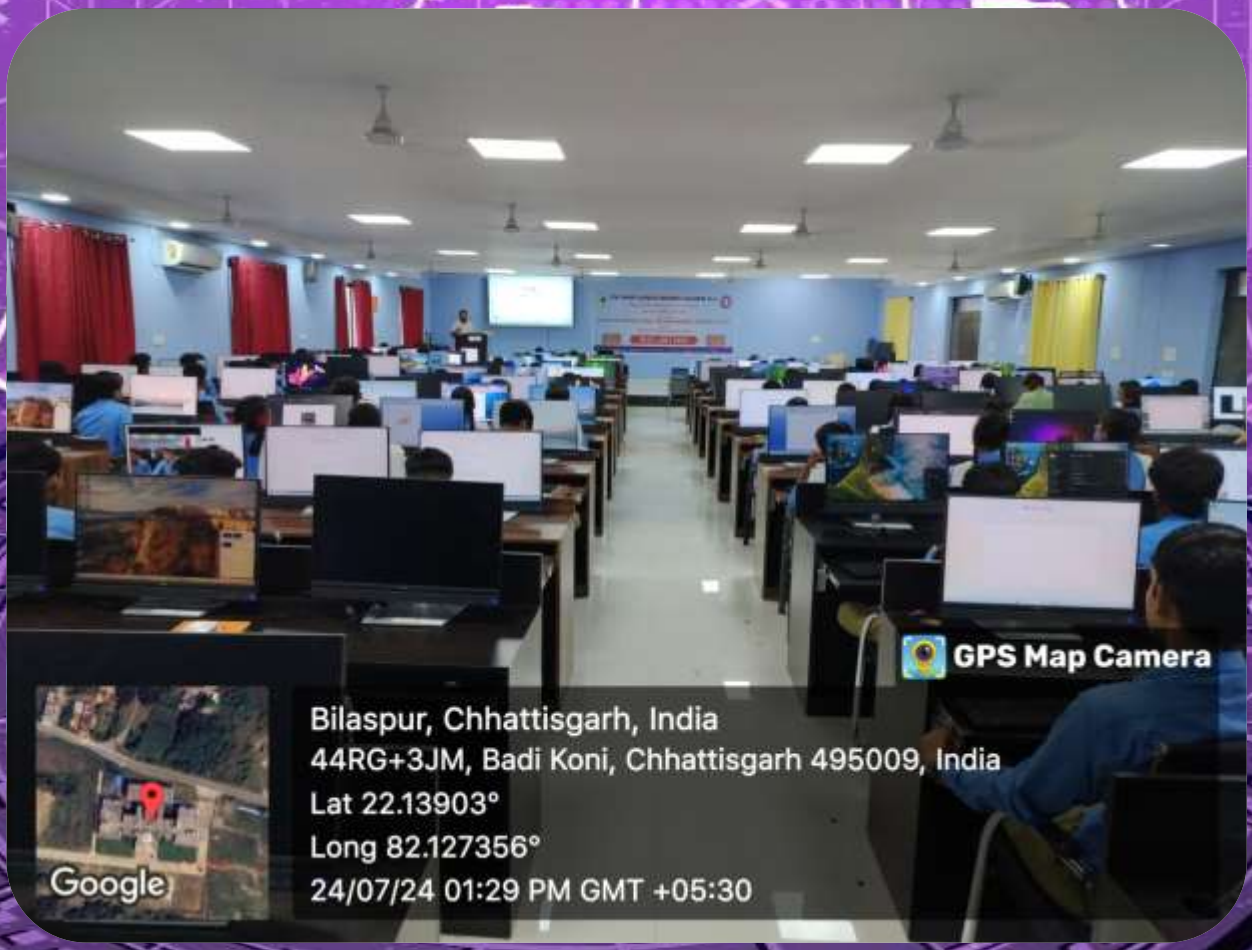
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ATTENDANCE SHEET

अटल बिहारी वाजपेयी विश्वविद्यालय,बिलासपुर (छ.ग.)

संस्था का नाम – शासकीय उच्च विद्यालय, तिफरा

क्र.	नाम	कक्षा	हस्ताक्षर
1	मानसी कश्यप	12 वी	Mansi
2	सुस्मिता श्रीवास	12 वी	Susmita Srivas
3	सुमन अहिरवार	12 वी	Suman Ahirwar
4.	शिवकुमारी सिंह	12 th Bio	Shivkumari Singh
5.	मोनिका साहू	12 th Bio	Sahu
6	पूर्णिमा साहू	12th Bio	Purnima Sahu
7.	आरती यादव	12 th Arts	Aarati yadav
8	अरुना साहू	12th Bio	Saha
9.	स्वाती मानिकपुरी	12 th Arts	Swati manikpuri
10	पूजा पटेल	12th commerce	Pooja Patel
11	हेमा साहू	12th Commerce	hema Sahu
12	नेहा लोधी	12th commerce	Neha Lodhi
18	श्रद्धा श्रीवास	11th mathes	Shr
14	दामिनी मरावी	12 th arts	Damini Marvi
15	अनामिका साहू	12 th arts	Anamika Sahu
16	नाज़िया परवीन	12 th Bio	Nazia
17	जुली ठाकुर	12 th Bio	Juli Thakur
18	रिबका दिवाकर	12 th (Bio)	Ribka
19	लता निर्मलकर	12 th (Bio)	Lata
20	ललिता लोंगिया	12 th (Bio)	Lalita
21	तरणी साहू	12 th Comerce	Tarani
22	सत्या यादव Com	12 th Commerce	Satya
23	श्वेता यादव	12 th Commerce	Shweta
24	दीपा निषाद	12 th Commerce	Deepa
25	आरती तिवारी	12 th (Bio)	Aarti
2	राहुल कौशिक	12 th Commerce	Rahul Kaushik
27	मनीष यादव	12th commerce	manish
28	ईशु कुमार	12th Commerce	Ishu Kumar
29	तुषार टण्डन	12 th Bio	Tushar Tandan
30	आदित्य साहू	12th (Arts)	Aditya
31	अभिषेक गोस्वामी	12 th (Arts)	Abhishek

ATTENDANCE SHEET

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क्र	नाम	कक्षा	हस्ताक्षर
32	प्रिंसी ठाकुर	12th Bio	Pritesh
33	रामचरण साहू	12th commerce	रामचरण
34	डेमन साहू	12th Commerce	Deman Sahu
35	प्रतीक गुप्ता	12th commerce	Prateek Gupta
36	पंकज सिंह ठाकुर	12th Arts	Pankaj Thakur
37	lucky ahirwar	12th arts.	lucky ahirwar
38	Lokesh Rajak	12th Arts	Lokesh Rajak
39	AKhil Gupta	12th Commerce	AKhil
40.	Jaswant Sahu	12th Bio	Jaswant sahu
41	Saurabh sahu	12th commerce	Saurabh Sahu
42	Aman kaushik	12th commerce	Aman kaushik
43	Rudra Yadav	12th Commerce	Rudra Yadav
44	Krishna Sahu	12th Commerce	Krishna Sahu
45	Aadarsh dixit	12th Commerce	Aadarsh dixit
46	Aryan Shrivas	12th Arts	
47.	Surendra Sahu	12th Arts	Surendra Sahu
48.	Sameer Lodi	12th Arts	Sameer Lodhi
49.	Aman dhruw	12th Arts.	
50.	आशीष कुर्रे	12th Commerce	Ashish Kurrey
51	Dhananjay Sahu	12th Commerce	Dhananjay Sahu

ATTENDANCE SHEET

क्र	नाम	कक्षा	हस्ताक्षर
32	[illegible]	12th Bio	Pritesh
33	रामचरण साहू	12th commerce	रामचरण
34	डेमन साहू	12th Commerce	Deman Sahu
35	प्रतीक गुप्ता	12th Commerce	Prateek Gupta
36	पंकज शिरी गोस्वामी	12th Arts	Pankaj Giri
37	lucky ahirwar	12th arts.	lucky ahirwar
38	Lokesh Rajak	12th Arts	Lokesh Rajak
39	AKhil Gupta	12th Commerce	AKhil
40.	Jaswant Sahu	12th Bio	Jaswant Sahu
41	Saurabh Sahu	12th commerce	Saurabh Sahu
42	Aman kaushik	12th commerce	Aman kaushik
43	Rudra Yadav	12th Commerce	Rudra Yadav
44	Krishna Sahu	12th Commerce	Krishna Sahu
45	Aadarsh dixit	12th Commerce	Aadarsh dixit
46	Aryan Shrivas	12th Arts	[illegible]
47.	Surendra Sahu	12th Arts	Surendra Sahu
48.	Sameer Lodi	12th Arts	Sameer Lodhi
49.	Aman dhruw	12th Arts.	[illegible]
50.	अक्षीष कुर्रे	12th Commerce	Akhish Kurrey
51	Dhanunjay Sahu	12th Commerce	Dhanunjay Sahu

ATTENDANCE SHEET

क्र	नाम	कक्षा	हस्ताक्षर
52	खुशबू यादव	12 th Com.	खुशबू यादव
53	सुमन कश्यप	12th commerce	सुमन कश्यप
54	कुमकुम साहू	12th Science	कुमकुम साहू
55	आकृति अवस्थी	12th Science	Aakriti Awasthi
56	सिमरन मानिकपुरी	12th Commerce	सिमरन मानिकपुरी
57	संजना कश्यप	12th commerce	संजना कश्यप
58	प्रिती साहू	12th Commerce	प्रिती साहू
59	समीक्षा यादव	12th Commerce	समीक्षा यादव
60	तनु पाल	12th Commerce	तनु पाल
61	ईशा साहू	12th Commerce	Isha Sahu
62	नितू यादव	12th Commerce	Neetu YADAV
63	गुनगुन साहू	10th	Gungun Sahu
64	भूमिका साहू	10th	Bhumika Sahu
65	फाल्गुनी गोस्वामी	10th A	Falguni
66	नाज़िया परवीन	12th (Bio)	Naziya Parveen
67	पायल श्रीवास	12th (Bio)	Payal Shrivas
68	खुशबू सिंह	12th Science	K Singh
69	स्नेहिल वैष्णव	12th Science	Snehil
70	पलक साहू	12th Science	Sahu
71	तमन्ना सिंह	12th Science	T. Singh
72	गीतांजली साहू	12th science	Geetanjali
73	तारिणी साहू	12th science	Tarini Sahu
74	अलक विश्वकर्मा	12th commerce	अलक विश्वकर्मा
75	मानसी सोनी	12th commerce	Mansi Soni
76	खुशी निर्मलकर	12th Science	KHUSHI
77	अंजली कश्यप	12th Science	Anjali
78	दुर्गेश साहू	12th science	Durgesh
79	काजल साहू	12th Commerce	Kajal Sahu
80	प्रिया सिंह ठाकुर	12th Commerce	Priya Singh
81	तनिशा साहू	12th Commerce	Tanisha Sahu
82	वर्षा मानिकपुरी	12th Science	Varsha
83	खुशी यादव	12th science	KY
84	प्राची कौशिक	12th science	Prachi

ATTENDANCE SHEET

क्र	नाम	कक्षा	हस्ताक्षर
85	कृष्णा श्रीवास्तव	11 वी गणित	कृष्णा श्रीवास्तव
86	मोन्टू साहू	11 वी विज्ञान	Montu Sahu
87	तिरथराम साहु	12 वीं कला	
88	हरेन्द्र साहू	12 वी 'कला'	Hrdhn
89	सत्यम श्रीवास	12 वी 'कला'	Satyam
90	[illegible]	12 वी कला	NIKHIL DAS
91	नारायण निर्मलकर	12th Commerce	
92	कोमल साहू	12 वी वाणिज्य	कोमल साहू
93	नितेश चन्द्रा	12 वी विज्ञान	Chandra
94	देवेन्द्र सिंह	12 वी वाणिज्य	देवेन्द्र सिंह
95	तुलेश्वर निषाद	12 वी वाणिज्य	
96	हिमेश चक्रधारी	12वी 'वाणिज्य'	हिमेश
97	शशांक साहू	12 वीं 'वाणिज्य'	शशांक साहू
98	तथागत सूर्यवंशी	12 वी "वाणिज्य"	
99	अभिषेक मानकर	12 वी कामर्स	
100	आनंद साहू	12 वी विज्ञान	Anand
101	मिलिंद माहले	12 वी वाणिज्य	मिलिंद माहले
102	हिमेश कश्यप	12वी 'कला'	Himesh
103	अमन निषाद	12वी 'कला'	अमन
104	आकाश त्रिलोकी	12वी 'कला'	आकाश त्रिलोकी
105	तुलसी टण्डन	11 वी 'कला'	
106	खुशी राजपूत	12th Art	
107	रिंकू वर्मा	12th science	Rinku
108	कृष साहू	12th science	
109	आयुष वर्मा	12th science	Ayush
110	प्रेमप्रकाश साहू	12th science	Omprakash
111	अस्तित्व कुमार	12th science	Abhni
112	पुनम साहू	12th Arts	Anam Sahu
113	आकांक्षा कौशिक	12th Arts	Akanksha Kaushik
114	प्रियंका लोधी	12th Arts	Priyanka Lodhi
115	रश्मि साहू	12th Arts	Rashmi Sahu
116	मुस्कान सूर्यवंशी	12th Arts	Muskan Suryavanshi
117	साधना कश्यप	12th Arts	Sadhna Kashyap
118	सानिया बैरबोड़	12th कला वर्ग	Saniya

ATTENDANCE SHEET

क्र	नाम	कक्षा	हस्ताक्षर
119	गरिमा साहू	12th Arts	Garima Sahu
120	भारती कौशिक	12th (Arts)	भारती कौशिक
121	तनु पांडेय	12th Arts	Tanu Pandey
122	भारती वर्मा	12th Arts	Aarti Verma
123	हरीश नोरगे	12th commerce	Harish Norge
124	रामगोपाल साहू	12th Arts	Ramgopal Sahu
125	सोहेल पात्रे	12th Since	Sohel Patre
126	अनुज गाखरे	12th Commerce	Anuj
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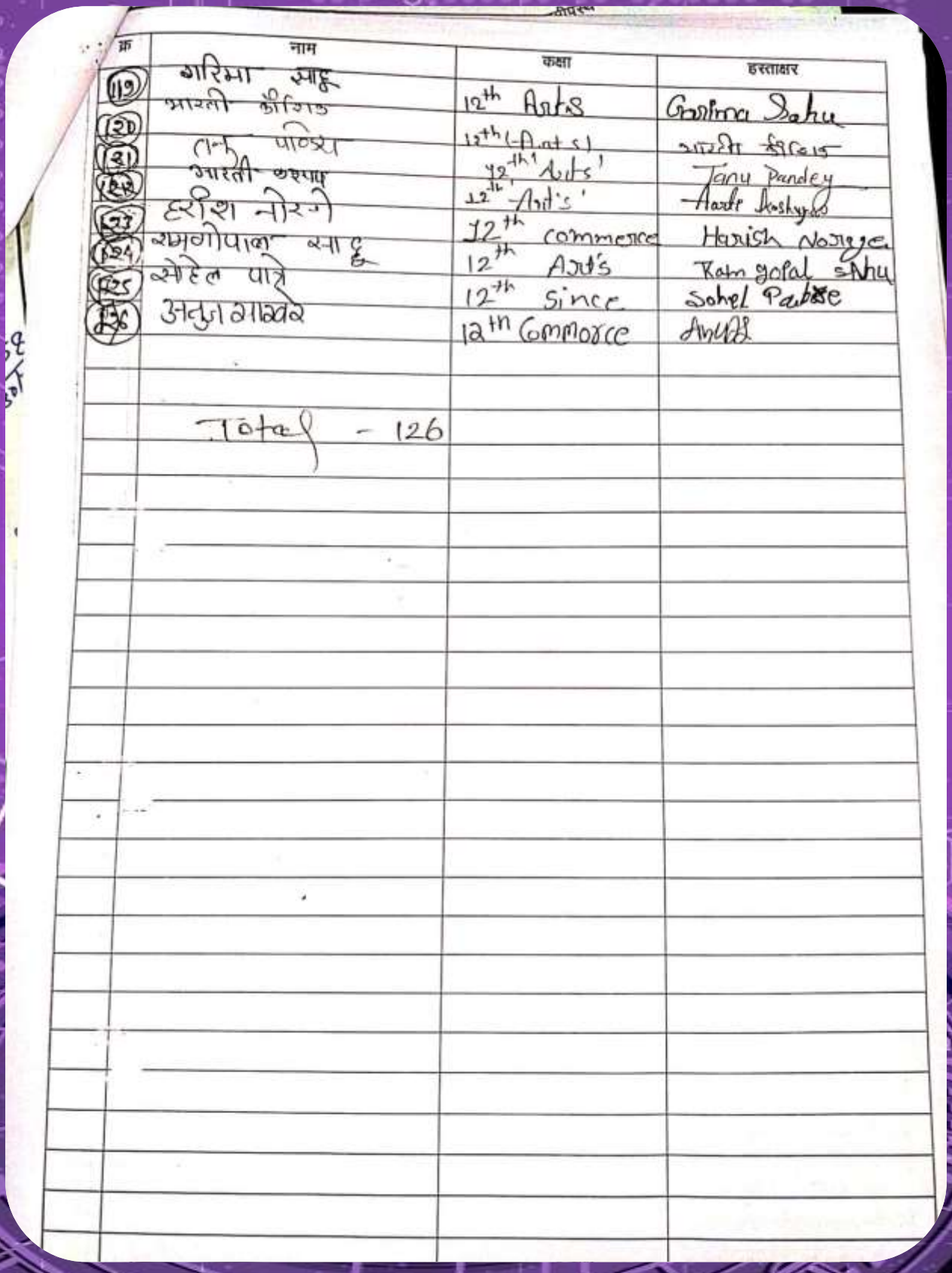

25 JULY, 2024

SWAMI ATMANAND HIGHER SECONDARY SCHOOL, KONI, BILASPUR (C.G.)

On July 25, 2024, Swami Atmanand Higher Secondary School, Koni, Bilaspur (C.G.) participated on seventh day of workshop aimed at enhancing students' Computer Literacy and Cyber Awareness. This workshop represented a significant opportunity for students to deepen their understanding of essential digital skills.

The day began with an engaging session led by Ms. Prerna Verma , Guest Lecturer from the department. Ms. Verma provided valuable insights into computer fundamentals, covering key concepts such as hardware, software, operating systems, and the importance of digital literacy in everyday life. Her clear explanations and relatable examples made complex topics accessible, encouraging students to ask questions and engage actively with the material.

Following Ms. Verma's session, Mr. Deepesh Kumar Dwivedi, Guest Lecturer, took the stage to introduce the fundamentals of MS Word. He guided students through the software's features, including text formatting, inserting images, creating tables, and utilizing templates. Mr.Dwivedi emphasized the practical applications of MS Word for both academic tasks and future professional needs. His enthusiastic approach inspired students to explore the functionalities of MS Word more deeply.

In the third session, students had the opportunity to apply their knowledge in a hands-on practical workshop. Under the guidance of Mr.Bhushan Kashyap and Mr. Satyam Banjare, both Research Scholars, students engaged in a variety of activities designed to reinforce their understanding of computer fundamentals. They participated in exercises that involved creating documents in MS Word, formatting text, and exploring advanced features like collaboration tools. This interactive session not only solidified their learning but also fostered teamwork and problem-solving skills as students collaborated on projects.

The day concluded with a practical session on MS Word, led by Mr.Ishwar Suravanshi and Mr. Satyam Banjare. In this session, students were able to demonstrate their skills by completing tasks that involved document creation, editing, and presentation. Mr.Suravanshi and Mr.Banjare provided personalized guidance, helping students navigate challenges and encouraging them to utilize the software's features to enhance their documents effectively. This practical application reinforced their learning, allowing them to leave the workshop with a stronger command of MS Word.

Overall, the seventh day of workshop was a resounding success, providing students with essential skills in computer literacy and cyber awareness. The combination of theoretical knowledge and hands-on practice equipped them with the tools needed to navigate the digital world confidently.

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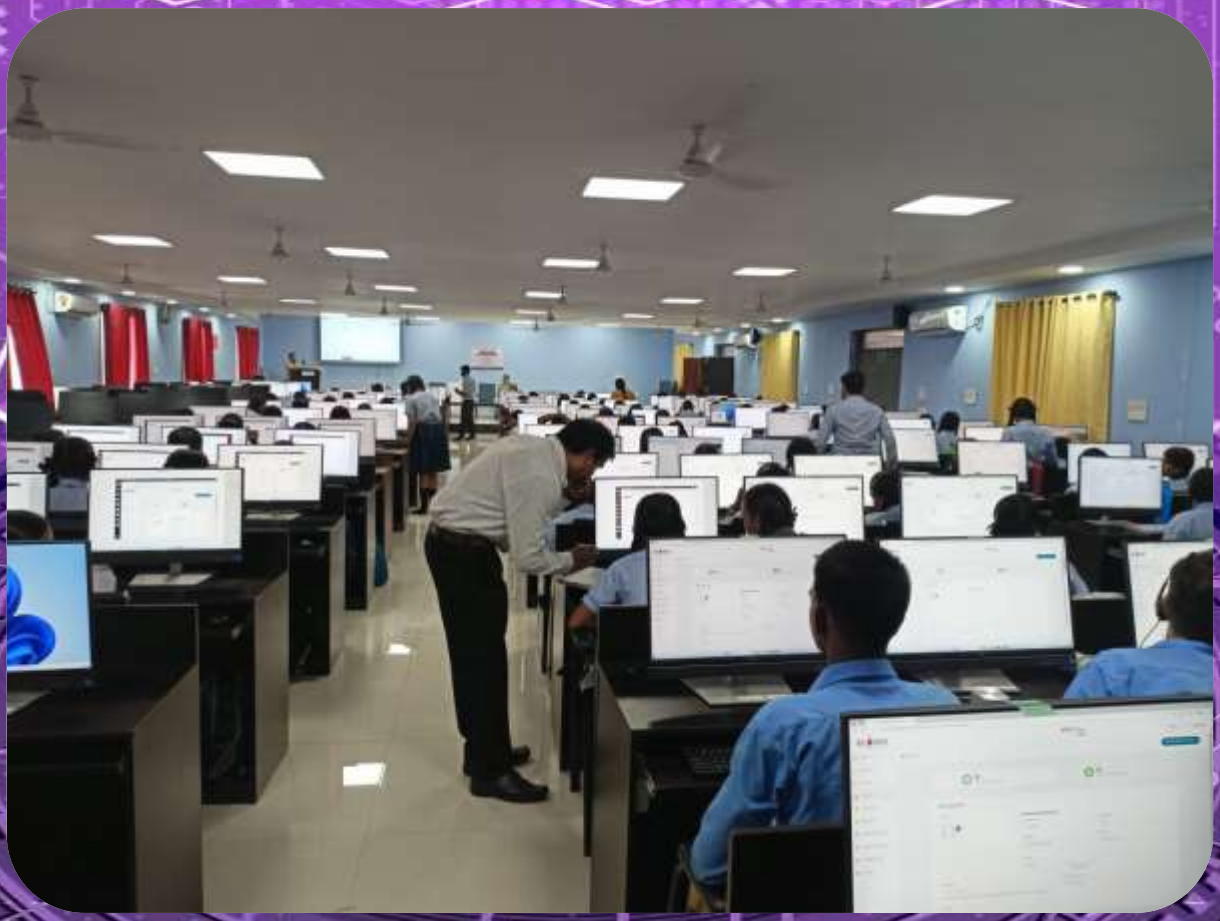

26 JULY, 2024

SWAMI ATMANAND HIGHER SECONDARY SCHOOL, KONI, BILASPUR (C.G.)

On July 26, 2024, Swami Atmanand Higher Secondary School, Tifra, Bilaspur (C.G.) continued its educational journey with the eighth day of the workshop focused on enhancing Computer Literacy and Cyber Awareness. This day featured an engaging lineup of five sessions, each designed to build on the students' skills and knowledge.

The day began with an informative session on Digital and Cyber Literacy, led by Mr. Pushpesh Kashyap, a Research Scholar in the department. Mr.Kashyap provided essential insights into the importance of being digitally literate in today's world. He covered topics such as online safety, recognizing credible sources, and understanding the significance of maintaining a positive digital footprint. Through interactive discussions and real-life scenarios, he engaged students in critical thinking about their online behaviors and responsibilities.

Following Mr.Kashyap's session, Mr.Dileshwar Sahu, Computer Operator in the department, conducted the second session on MS Excel. Mr.Sahu focused on the practical applications of Excel in office work, illustrating how to manage data efficiently. He introduced students to techniques for increasing typing speed and various shortcut methods that can streamline their workflow. His practical tips and tricks were well-received, and students appreciated the insights into how Excel can enhance productivity in academic and professional settings.

In the third session, Mr. Satyam Banjare and Mr.Bhushan Kashyap, both Research Scholars, facilitated a hands-on practical workshop on Digital and Cyber Literacy. Students participated in activities designed to apply the concepts they had learned. They engaged in exercises that involved evaluating online sources for credibility and discussing best practices for online safety. This interactive approach helped reinforce their understanding and equipped them with practical skills for navigating the digital landscape.

The fourth session was a highlight of the day, featuring a demonstration of AI and Robotics conducted by members of the AI Club. Students were introduced to various technologies, including different sensors, a 5-axis robotic arm, and a basic robotic car. This hands-on experience allowed them to explore how these technologies work and their potential applications in real-world scenarios. The excitement in the room was palpable as students interacted with the robots, fostering curiosity about the future of technology and its implications.

The day concluded with an examination session, where students were assessed on the material covered over the previous days. This examination provided an opportunity for them to demonstrate their understanding of digital literacy and the practical skills they had acquired. It served not only as a test of knowledge but also as a reflective exercise, allowing students to identify areas of strength and those needing further development.

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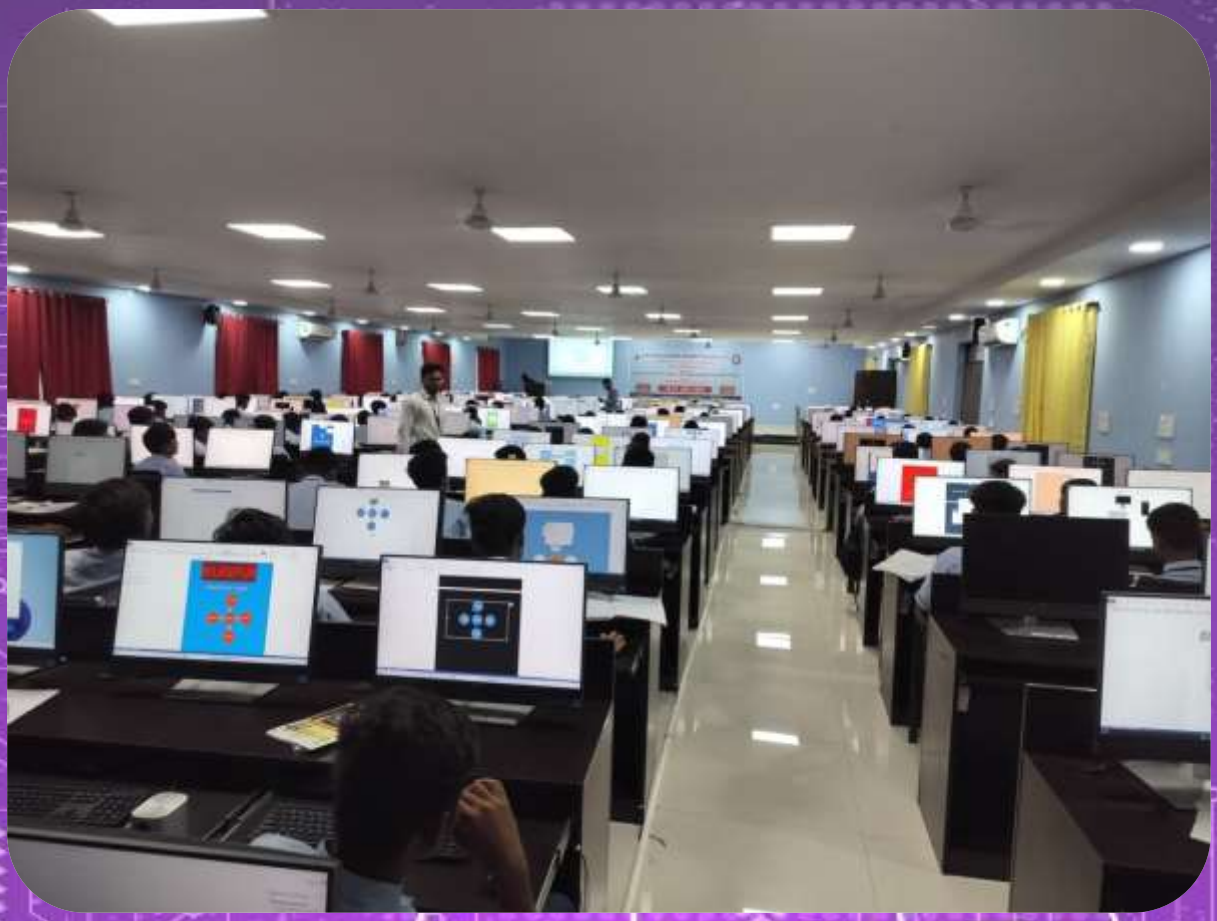

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ATAL BIHARI VAJPAYEE UNIVERSITY, BILASPUR (C.G.)
26-27, JULY 2024

ATTENDANCE SHEET

क्र	नाम	कक्षा	हस्ताक्षर
(1)	नवीन यादव	11 (Bio)	Nodpun yadav
(2)	भगति मधुकर	11 (Arts)	Bagati madhukar
(3)	प्रिया मानिकपुरी	11 (Bio)	Priya manikpuri
(4)	श्रेया कौशिक	12th (A)	SHREYA Kaushik
(5)	रिया यादव	12th 'A'	Riya yadav
(6)	अंजली कश्यप	12th 'A'	अंजली कश्यप
(7)	दिव्या गिलहरे	11th C	Divya
(8)	विजया धीवर	11th 'C'	Vijya Dhiwar
(9)	प्रीती पटेल	12th 'B'	प्रीती पटेल
(10)	माया पटेल	12th "B"	माया पटेल
11.	Rashmi Gulhare	12th 'B'	RG
12	धनेश्वरी कोसले	11th 'A'	धनेश्वरी कोसले
13	संजना सोनवानी	11th 'A'	Sanjana Sonvani
14	रितु केवर्त	11th (A)	Ritu kewat
15	संतोषी लहरे	12th 'B'	संतोषी लहरे
16	गरिमा गढ़वाल	12th 'B'	गरिमा गढ़वाल
17	पुर्णिमा धीवर	11th (A)	Purnima Dhiwar
18	शालिनी पटेल	12th "A"	शालिनी पटेल
19	मानसी तिवारी	11th (B)	मानसी तिवारी सोनिया साण्डे
20	सोनिया	11th (A)	
21	हिमा धामी	11th (A)	हिमा धामी
22	प्रतिभा माथुर	11th (B)	प्रतिभा माथुर
23	गंगा ज्योति गंधर्व	11th (C)	गंगा ज्योति गंधर्व
24	विवेक कुम्भकार	11th (C)	विवेक कुम्भकार
25	स्मृति नायक	11th "C"	स्मृति नायक
26	पृथ्वी बंजारे	11th (C)	Prithvi
27	युवराज पात्रे	11th (B)	युवराज पात्रे
28	समर राते	11th (B)	समर राते
29	रितेश कुमार साहू	11th (Bio)	रितेश कुमार
30	अभिषेक कुर्रे	11th (Arts)	Abhishek
31	अमित कुमार पटेल	11th (math)	Amit Patel
32	दिव्यांशु ठाकुर	11th (Arts)	D Thakur
33	आयुष सोनी	11th. (Arts)	
34	प्रियांशु ठाकुर	11th (Arts)	

क्र	नाम	कक्षा	हस्ताक्षर
46	पवन बंजारे	11th Com	पवन बंजारे
47	लक्की बंजारे	11th Com	लक्की बंजारे
48	कार्तिक कुमार जोशी	11th Bio	
49	ओमप्रकाश केवर्त	11th Bio	ओमप्रकाश केवर्त
50	राजीव पात्रे	12th Maths	Rajeev
51	लक्की कौशिक	12th Maths	
52	परमानंद निषाद	12th Bio	Anand

ATTENDANCE SHEET

क्र	नाम	कक्षा	हस्ताक्षर
53	देव. कुमार साहू	12th (ART)	
54	सुशांत यादव	12th (ART'S)	S. Yadav
55	ऋतंबिंधरा धीवर	12th (Arts.)	Rishi
56	चंचल यादव	12th (com)	Chanchal
57	पायल निर्मलकर	12th (com.)	Payal.
58	कौसर खान	12th (com.)	Kausar
59	पायल पटेल	12th com.	Payal Patel
60	आरती पटेल	12th com.	Aarti patel
61	शालिनी निषाद	12th (COM)	Shalini
62	मुस्कान पटेल	12th (Art)	
63	मुस्कान लक्षकारे	12th (Arts)	मुस्कान
64	सृष्टि खाण्डेकर	12th (Art)	सृष्टि
65	जिया भार्गव	12th (Art)	जिया भार्गव
66	हिना पटेल	12th (Arts)	Heena Patel
67	रितेश्वरी माथुर	12th (Arts)	Riteshwari mathur
68	प्रियंका कुशवाहा	12 (com.)	Priyanka kushwaha
69	दिया पटेल	12(Art's)	दिया पटेल
70	रेशमी सूर्यवंशी	12 (Arts)	Reshmi suryawanshi
71	खुशी पटेल	11th com.	Khushi
72	ईशा साण्डे	11th com.	Isha
73	[illegible]	11th maths	
74	गोविन्द डोंगरे	11th com.	
75	सुरज कवट	12th Pcm	Suraj
76	सुमित रावटी	12th Art	Sumit
77	राहुल सोनवानी	12th Com	Rahul
78	Prajwal Pande	12th com.	Prajwal Pande
79	हरिश पटेले	12th com.	Harish
80	अतुल सरे	11th (Art)	Atul
81	गणेश यादव	11th (Art)	Ganesh
82	भोगेश मरावी	12th (Comm.)	Bhogesh
83	प्रह्लाद पटेल	12th com	Prahlad Patel
84	ईश्वर पटेल	12th(Pcm)	Ishwar patel
85	कृष्ण पटेल	12th Arts	Krishna Patel
86	[illegible]	11th maths	
87	[illegible]	11th maths	Ratan sahu
88	आयुष साहू	11th maths	Ayush
89	[illegible]	11th maths	Prakash

ATTENDANCE SHEET

क्र	नाम	कक्षा	हस्ताक्षर
90	दक्ष कुमार कैवर्त	12th (Math)	Daksh. k
91	पंकज कुमार पटेल	12th (Maths)	Pankaj..
92	अमन कुमार पटेल	12th (Arts)	अमन
93	कुंवर जीत पटेल	12th (Bio.)	Kunwarjeet
94	मानसी सिंह ठाकुर	12th (Bio)	मानसी सिंह ठाकुर
95	गौरव कुमार पटेल	12th (Bio)	Gaurav
96	अन्नू धीवर	11th Arts	अन्नू धीवर
97	निहारी यादव	11th Bio	निहारी यादव
98	नीलम जोगी	11th com.	नीलम जोगी
99	अरुण कुमार साहू	12th Arts	Arun Sahu
100	प्रभातराम चौहान	11th com.	Prabhat
101	Himalal Sahu	11th, com	Himalal Sahu
102	निशा यादव कैवर्त	12th Arts	निशा यादव
103	अलीशा मानिकपुरी	12th 'Arts'	अलीशा कैवर्त
104	साहिल प्रधान	12th 'Arts'	अलीशा मानिकपुरी
105		12th 'Maths'	Sahil
106	संतोष पुरी गोस्वामी	11th Bio	Santosh...
107	राहुल कैवर्त	12th (BIO)	Rahul
108	उमेश पटेल	12th (Bio	Umesh
109	सोनू कुमार	12th (Arts)	Sonu
110	रंजित साहू	11th Math's	
111	नाथकिशोर सूर्यवंशी	11th math's	Ranjit
112	निखिल सूर्यवंशी	11th com.	Nathkishor
113	मो. रेहान	12th com.	Nikhil
114	Anshu Yadav	12th 'Arts'	Md. Rehan
115	कुरैन तंजोर	12th com.	Anshu
116	ओमकार पटेल	11th maths	Karan.
117	हिमांशु पटेल	11th (Arts)	ओमकार
118	आवेश कुमार पटेल	11th (Bio)	हिमांशु पटेल
119	निखिल पटेल	11th (Arts)	आवेश कुमार पटेल
120	समीर गढ़वाल	11th (Arts)	निखिल पटेल.
121	गोपी पटेल	11th (com)	समीर गढ़वाल यूपी..
122	दुर्गेश कुमार पटेल	11th (Arts)	दुर्गेश कुमार पटेल

ATTENDANCE SHEET

अटल बिहारी वाजपेयी विश्वविद्यालय,बिलासपुर (छ.ग.)

संस्था का नाम –

क्र	नाम	कक्षा	हस्ताक्षर
123	मानसी पटेल	12th Arts	Manshi Patel
124	पूजा सोनी	11th Arts	Pooja Soni
125	लतिता प्रजापति	11th	Lalita Prajapati
126	तेजस्विनी पटेल	12th A'	Tejashwani Patel
127	दिलेश्वरी जोशी	12th A.	Dileshwari Joshi
128	आरती कुर्रे	12th A	Aarti Kurrey
129	आदित्या बंजारे	12th (A)	Aditi
130	आयुषी सिंगरोले	12th (A)	Ayushi singrole
131	कामिनी गढ़वाल	12th (A)	Kamini garhewal
132	पूर्णिमा पटेल	12th (A)	Purnima Patel
133	नीलू पटेल	12th "A"	Neelu Patel
134	श्रद्धा श्रोते	12th 'A'	Shraddha Shrote
135	नंदिनी कौशिक	11th A	Nandini Kaushik
136	वंदना कौशिक	11th 'A'	Vandana Kaushik
137	सोनी प्रजापति	11th "C"	Soni Prajapati
138	आस्था सूहार	11th "C"	Aastha Mahor
139	आँचल धीवर	11th "C"	Anchal Dhiwar
140	श्रेया माथुर	11th "C"	Shreya Mathur
141	गामिनी पटेल	11th "A"	Gamini Patel
142	अनीशा यादव	11th "A"	Anisha Yadav
143	अंजली पटेल	11th "A"	Anjali Patel
144	पूनम गढ़वाल	11th "A"	Poonam garhewal
145	अंजली पटेल	11th (A)	Angali patel
146	कमलेश्वरी पटेल	11th (A)	Kamleshwari Patel
147	सपूरि कुर्रे	11th com.	Sampoorn kurrey
148	विजेन्द्र खण्डे	11th com	Vijendra Khande
149	मोहम्मद वसीम खान	11th com.	Md. Vasim Khan
150	प्रदुम पटेल	11th bio	Pradum Patel
151	आशीष यादव	11th arts	Ashish Yadav
152	अनुराग यादव	11th Bio	
153	आयुष बघेल	11th maths	Ayush
154	अंकित यदुवंशी	11th com.	

VALEDICTORY CEREMONY

The valedictory ceremony of the workshop on Computer Literacy & Cyber Awareness, jointly organized by the National Service Scheme (NSS) and the Department of Computer Science and Application, Atal Bihari Vajpayee Vishwavidyalaya, Bilaspur (C.G.), was held on July 27, 2024. The workshop, which took place from July 18 to July 27, 2024, was conducted with the valuable support of the Coding Club and AI Club. The primary objective of the workshop was to equip students with essential computer skills and raise awareness about cyber security, artificial intelligence, and other modern technologies.

The Hon'ble Vice Chancellor, Prof. A. D. N. Bajpai, graced the valedictory function with his esteemed presence. The Program Convenor, Dr. H.S. Hota, Head of the Department of Computer Science and Application, presented a comprehensive report on the workshop's success, highlighting that more than 800 students from four different schools participated in the event.

Dr. Hota remarked on the remarkable transformation witnessed among the participants. Many students, who had no prior exposure to computers, had hands-on practice with various computer applications by the end of the workshop. Furthermore, students who had limited knowledge of Artificial Intelligence (AI) were now familiar with AI concepts, Internet of Things (IoT), and robotics. This transformation was considered a significant achievement, demonstrating the success of the workshop in imparting valuable technical knowledge.

Following the report, a few students shared their feedback on the workshop, reflecting on their newfound skills and knowledge in computer literacy and AI. Their testimonials underscored the importance of such initiatives in empowering young minds with critical digital skills.

In his address, the Hon'ble Vice Chancellor, Prof. A. D. N. Bajpai, congratulated Program Convenor Dr. H.S. Hota and Coordinator Dr. Manoj Sinha for the successful completion of the workshop. He encouraged the students to make the most of their newly acquired knowledge for personal and academic development. Prof. Bajpai also interacted with the students, engaging them in a discussion about the practical applications of their learning. He further suggested that a structured plan be devised to allow school students to utilize the university's language lab in addition to participating in workshops like these.

The event concluded with a formal vote of thanks delivered by Co-ordinator Dr. Manoj Sinha. He expressed his gratitude to the participating students, their teachers, the Hon'ble Vice Chancellor for granting permission for this large-scale initiative, and the volunteers and faculty members who facilitated the interactive sessions. Special thanks were extended to the Coding Club and AI Club for their continuous support throughout the workshop.

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ATAL BIHARI VAJPAYEE UNIVERSITY, BILASPUR (C.G.)
WORKSHOP ON COMPUTER LITERACY AND CYBER AWARENESS FOR SCHOOL STUDENTS
18-27, JULY 2024

GLIMPSES

FEEDBACK FROM STUDENTS

FEEDBACK FROM STUDENTS

GROUP PHOTOGRAPH