

ASUTOSH COLLEGE
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- **TITLE OF EVENT / PROGRAMME (SEMINAR / WEBINAR / WORKSHOP / EXTENSION LECTURE / EXTENSION ACTIVITY / ANY OTHER ACTIVITY):** Final Year Student Project Presentation
- **THEME OF THE EVENT / PROGRAMME:** Development of Enterprise-level Web Applications using .NET, JSP and Servlet, Websites and E-commerce Solutions, Interactive Multimedia Applications and Digital Content Creation.
- **ACADEMIC SESSION:** 2024 - 2025
- **DATE:** 12-07-2024
- **VENUE:** ASUTOSH COLLEGE, MAIN CAMPUS (ACTC Building)
- **OBJECTIVE/ PURPOSE:** To assess the students of Semester VI on Live Industrial Project, Paper Code- SBVOC-SWD-VII-603, Credit- 10, and Full Marks 150 based on their power point presentation, project documentation and grand viva.
- **SPEAKER/S / RESOURCE PERSON/S:** The students of Semester VI Software Development, B.Voc Studies
- **TARGET AUDIENCE/ PARTICIPANTS:** External Examiner and Internal Examiner to assess the progress of students on Live Industrial Project Presentation, Project Documentation and Grand Viva.
- **ATTENDANCE SHEET:** Yes

Attendance Sheet			
Asutosh College Department of B.Voc Studies Affiliated to University of Calcutta			
Semester - VI Examination - 2024			
Subject Name - Software Development			
Paper Name - Project Presentation		Paper Code - SBVOC-SWD-VII-601	
NAME	Registration No.	ROLL NO.	Student's Signature
1. SUBHRAJIT GANGULI	BSWD-21-V-002	012-1111-0007-21	Subhajit Ganguli 12/7/24
2. ANWESHA JATUA	BSWD-21-V-003	012-1212-0010-21	Anwesha Jatua 12/7/24
3. SAYAN ROY	BSWD-21-V-004	012-1111-0008-21	Sayan Roy 12/07/24
4. ADIRISH GAYEN	BSWD-21-V-006	012-1112-0012-21	Adirish Gayen 12/07/24
5. ANKUSH DAS	BSWD-21-V-012	012-1111-0001-21	Ankush Das 12/07/24
6. SATWIK SANTRA	BSWD-21-V-013	012-1111-0013-21	Satwik Santra 12/07/24
7. SRINJON BHATTACHARJEE	BSWD-21-V-015	012-1111-0008-21	Srinjon Bhattacharjee 12/7/24
8. SUVODEEP NAYEK	BSWD-21-V-017	012-1111-0009-21	Suvodeep Nayek 12/07/24
9. NARESH DAS	BSWD-21-V-022	012-1112-0006-21	Narash Das 12-7-24
10. MONALISA ROY	BSWD-21-V-029	012-1211-0017-21	Manalisa Roy 12/07/24
11. SHAIKA SHADIQUE	BSWD-21-V-034	012-1211-0021-21	Shaiika Shadique 12-7-24
12. SOUMABHA BAITAL	BSWD-21-V-035	012-1111-0026-21	Soumabha Baital 12/7/24
13. BISTIRNA SHIL	BSWD-21-V-036	012-1111-0014-21	Bistirna Shil 12/7/24
14. SAUMILI DUTTA	BSWD-21-V-037	012-1211-0029-21	Saumilidutta 12/7/24
15. SAYANTAN DHARA	BSWD-21-V-039	012-1111-0018-21	Sayantana Dhara 12-7-24
16. ABIR DUTTA	BSWD-21-V-042	012-1111-0027-21	Abir-Dutta 12-7-24
17. ARJIT DAS	BSWD-21-V-047	012-1111-0019-21	Arjit Das 12.7.24
18. SAYANTANU MUKHERJEE	BSWD-21-V-054	012-1111-0033-21	Sayantana Mukherjee 12.7.24
19. SUPRADIP CHOWDHURY	BSWD-21-V-058	012-1111-0035-21	Supradip Chowdhury 12/4/24
20. JIT MALIK	BSWD-21-V-060	012-1112-0055-21	Jit Malik 12.7.24
21. SAIKAT JANA	BSWD-21-V-064	012-1111-0044-21	Saikat Jana 12/7/24
22. RAHUL MUKHERJEE	BSWD-21-V-065	012-1111-0046-21	Rahul Mukherjee 12/07/24
23. KRISHNENDU DAS	BSWD-21-V-066	012-1111-0047-21	Krishnendu Das 12/7/24
24. SAYAN NEOGI	BSWD-21-V-068	012-1111-0041-21	Sayan Neogi 12.07.24
25. AMAN PRASAD AGARWAL	BSWD-21-V-059	012-1111-0061-21	Aman Prasad Agarwal 12/7/24

- Proctor
12/7/24

Signature
12/7/24
Signature of Chowdhury
12/7/24

➤ **BRIEF REPORT ABOUT THE EVENT/ PROGRAMME:**

The projects are based on technologies such as .NET, JSP, PHP, and Multimedia. These technologies are essential in the development of dynamic, interactive, and high-performance web and multimedia applications, preparing students for industry demands. As part of their curriculum, Semester 6 students are required to work on live industrial projects to gain hands-on experience and practical exposure to real-world industry challenges. A dynamic, user-friendly website with database connectivity. The project will help students understand Java-based web technologies and server-side scripting.

➤ **EXPECTED OUTCOME:**

Skill Enhancement: Students will improve their technical skills in web development, programming languages, and multimedia design tools.

Problem-Solving: They will be exposed to industry problems and develop solutions by applying the concepts learned in their coursework.

Professional Development: Students will gain a deeper understanding of the software development lifecycle, including requirement gathering, design, implementation, testing, and deployment.

Team Collaboration: The project will foster teamwork, as students work in groups, simulating a real-world industrial environment.

Industry Readiness: By the end of the project, students will have a comprehensive project to showcase, improving their employability and preparing them for industry challenges.

➤ **GEO-TAGGED PHOTOGRAPHS:** Attached Below



Manas Kabi

Dr. Manas Kabi

Principal

Asutosh College

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