

Dr. B. C. Engineering College, Durgapur
Department of Computer Science and Design

Notice

Ref. CSD/DAC/.....

Date: 05/06/2025

This is for information of all concern that a meeting of the DAC will be conducted on 14/06/2025 at in the HOD room to propose corrective steps to be made based on student feedback.



Prof. R.K. Samanta
HOD



A.S. Chattopadhyay
NAAC Co-ordinator

Dr. B. C. Engineering College, Durgapur

Department of Computer Science and Design

Minutes of Meeting

Ref. CSD/DAC/05

Date: 14/06/2025

A DAC meeting is held on 14/06/2025 at 3P.M in the HOD room to examine and review the action taken report based on the input from the students for the academic year 2024–2025 regarding the academics and the facilities. 140 first-year, second year , third year and fourth year CSD students in total have provided input, and the following observations are made:

Action taken report based upon the feedback on the Academics for AY 2024-2025

It has been observed that students have interest in Class-room teaching process for their syllabus .They are interested to gather modern technical or scientific information. They get interest in solving problems in theory classes.. In Laboratory classes , They get pleasure in solving problems in different languages like C language , Python and Java etc. In CSD department, there are subjects which are not in curriculum of CSE like AR&VR, Game Development, Creative Thinking Process and Design in which students are very much involved. Students are satisfied in class-room and Laboratory facilities provided to them. They appreciate the curriculum of CSD department. They are also satisfied with the knowledge of faculties in various subjects, some of which are new and uncommon in the domain of computer science engineering. The mentorship program of the department has been appreciated by students. Four year students are satisfied in doing projects allotted to them. Very few students are dissatisfied with their learning environment. Corrective action is being done to help these students to learn more effectively.

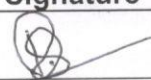
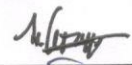
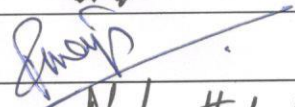
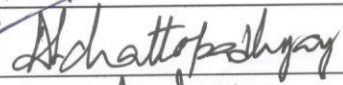
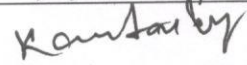
1. A technical club is formed by students of the department with the name “**DEZINOVA**” to undertake various technical and professional activities other than regular classroom activities. Under this umbrella, students are encouraged to organize seminars, workshops, coding, essay-writing, debate, discussion etc. on a regular basis to enhance their professional skills.
2. Students are motivated to organize seminars/workshops/Tech-quizzes on emerging technologies and to engage in project works in their field of interest during the early days of their professional course for imparting leadership and teamwork in them.
3. Students are encouraged to enhance their professional skills through participation in NPTEL/MOOCs courses, Hackathons etc.
4. Students are motivated to prepare for GATE/ CAT / Placement through participation in Counseling, Expert Talks, Coding contest, Placement training, Industry Interaction etc.
5. Students are engaged in NCC, NSS, Sports, Yoga, Karate etc. for imparting value education and their all-round development.

Action taken report based upon the feedback on the Facilities for AY 2024-2025

Mostly students are satisfied with the facilities available in the institute namely - Classrooms, Laboratories, Hostel, Sports, Library, Canteen, Water and internet. Few students (around 12%) are not happy with the facilities.

Appropriate authorities discussed these issues with the students, and the issues are being addressed in order to find a workable solution.

CSD DAC Members for AY 2024-2025:

S.No	Name	Designation	Signature
1	Dr. Raj Kumar Samanta, HOD	Chairman	
2	Mr. Swadhin Kr. Mondal, Asst. Prof.	Member	
3	Mr. Nasim Anjum Hoque, Asst. Prof.	Member	
4	Mr. Prasenjit Maji, Asst. Prof.	Member	
5	Dr. Ardhendu sekhar Chattopadhyay Asst.Prof.	Member	
6	Mr. Koustav Roy, Asst. Prof.	Member	
7	Monalisa Chakraborty, Asst. Prof.	Member	
8	Poulami Mukherjee Tewari, Asst. Prof.	Member	