

Student feedback analysis and Action Taken Report on the survey conducted in the year 2023--2024 on curriculum and design of the syllabus:

Sl no	Feedback Analysis	Action Taken
1.	Most of the students(82.8%) are satisfied with the coverage of the syllabus in the class	HODs assign mentors to counsel students to attend online classes regularly and monitor the progress of the course.
2.	86% of the students expressed that teachers performance are very good	Students will be counseled to attend online classes regularly so that they can understand the discussion in the class properly. Institute subscribes to Google classroom with recording facility. Students are encouraged to access that material.
3.	81% of the students expressed that the teacher can communicate effectively.	Students will be counseled to attend classes regularly so that they can understand the discussion in the class properly and can communicate their problems with subject teachers.
4.	84% of the students expressed that the teaching was excellent, very good and good.	The mentors will be advised to interact with their mentee to sort out the problem of understanding in the class.
5.	Student are satisfied with the transparent internal evaluation process and continuous assessment process	Students can view the evaluated answer script. for maximum transparency.
6.	85% of the students are satisfied with the internship facility of the institute in a regular or proper manner.	Summer internship is compulsory for all students. They are encouraged to take the internship according to their

K. Chakraborty

Principal
Govt. College of Engineering
& Ceramic Technology
Govt. of West Bengal



		subject preferences. Each student is provided with the facility
7.	All students are satisfied with the mentoring systems	Mentors in each semester are advised to help students in choosing their elective papers from MOOCs basket and choice based credit system. Students opt for MOOCs courses in large numbers and secure higher ranks. Dr. Alok Mukherjee act as SPOC of the program
8.	Most students agree with the fact that institute provide multiple opportunities for learning process	HODs and other faculty members are advised to encourage the students to avail maximum benefits like participating into other courses offered by the institution (Wipro Talent Next, TCS TAAP) and other certification.
9.	Most students agree with the fact that they are well aware of CO, ILO and PO through the faculty of the course. It is well communicated through the syllabus.	Faculty members are advised to address at the time of deliberation of lectures. They should also mention CO in the question paper and assignment. A more detailing on CO-PO along with ILO is advised at the time of framing the syllabus.
10.	Most of the students agree with the fact that the syllabus provides the scope of facing the right amount of challenges in the courses.	Departments are advised to include more new courses in their post graduation program as compatible with advanced courses in undergraduate.

K. Chakraborty

Principal
Govt. College of Engineering
& Ceramic Technology
Govt. of West Bengal



11.	Most of the students are strongly satisfied with the outreach activity of the course	Departments include more courses on sustainability and life skill
12.	Percentage of faculty members using ITC tools is high in online mode.	Faculty members explore more ITC tools for more student centered learning in online mode.

K. Chakrabarty

Principal
Govt. College of Engineering
& Ceramic Technology
Govt. of West Bengal



Faculty feedback analysis and Action Taken Report on the survey conducted in the year 2023-2024 on curriculum and design of the syllabus:

1.	All faculty are aware of vision and mission of the institute and respective department	Faculty are well aware of it
2.	All faculty members are agree with that they are aware of the pre-requisite and objective of the courses well defined	They are now well versed with the newly introduced courses in modified syllabus
3.	All faculty members use ICT tools for most of their classes and find there is sufficient facility.	All faculty members are encouraged to use smart classroom and ICT tools. They are now well versed with ICT tools both in online and offline mode
4.	Faculty members agree satisfied with the revision in syllabus	Detail M.Tech syllabus is framed and the courses are designed to incorporate more electives, employment oriented course
5.	Faculty members suggest more elective papers in the syllabus	Elective buckets are now flexible in the syllabus and based on the demand of students, academia, industry and current research trend

K. Chakraborty

Principal
Govt. College of Engineering
& Ceramic Technology
Govt. of West Bengal



Alumni feedback analysis and Action Taken Report on the survey conducted in the year 2023-2024 on curriculum and design of the syllabus:

1.	Most of the alumni feel courses are which are skills oriented	Syllabus are modified according the current industrial demand
2.	most of the alumni are satisfied with elective papers	Departments are advised to incorporates more electives
3.	Alumni are very satisfied with project guidance and learning resources	It is advised to maintain the quality of project work. It is a challenge to maintain the quality in online mode specially for the ceramic technology department.
4.	Most of the alumni agree with the fact that the content learnt in relation to their current job is very satisfactory.	With advancement of recent technologies, the syllabus is designed to incorporate new courses to make the students industry ready.

K. Chakraborty

Principal
Govt. College of Engineering
& Ceramic Technology
Govt. of West Bengal



Employer feedback analysis and Action Taken Report on the survey conducted in the year 2023-2024 on curriculum and design of the syllabus:

1.	Most of the employer are satisfied with the performance of the students employed in the organization	More Industry oriented courses are advised to incorporate
2.	Most employers agree with the fact that the content learnt in Graduate degree programs in relation to their industry is very satisfactory.	Advanced and emergent topics should be incorporated. More internships and field trips should be encouraged through courses.
3.	Most employers asked for specialized skills.	Elective baskets are designed to cater the requirement. WIPRO TalentNext , TCS TAAP program are running successfully. A massive number of students opt for MOOCs course and passed successfully
4.	Most employers asked for pre placement and internship in the final semester.	A policy is generated to cater this criterion in eight semester
5.	Most employers asked for online internship	A policy is generated for the criterion and the syllabus includes provision of internship in 8th semester.

K. Chakraborty

Principal
Govt. College of Engineering
& Ceramic Technology
Govt. of West Bengal



Guardian feedback analysis and Action Taken Report on the survey conducted in the year 2023-2024 on curriculum and design of the syllabus:

1.	Most of the guardian are satisfied with the course contents of the syllabus	The syllabus incorporate more advanced courses with the advancement of new technologies
2.	Most of the guardians agree with the fact that the syllabus is well structured and satisfied with newly introduced courses	Mentors should counsel students and guardians. Departmental committee structure new post graduate course structure
3.	Most of the guardians are satisfied with teaching learning systems of the institute and asking for more guidance for their ward.	Mentors should identify weak students for remedial classes and advanced learners for advanced classes.

K. Chakrabarty

Principal
Govt. College of Engineering
& Ceramic Technology
Govt. of West Bengal

