



**ACTON TAKEN REPORT  
(ON FEEDBACK FOR REVIEW OF SYLLABUS)**

Date: 24Jan 2022

ACADEMIC YEAR: 2022-23

DEPARTMENT: Computer Science and Engineering (Networks)

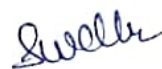
Feedback was requested from following stakeholders

S.No	Stakeholder	Count
1	Students	06
2	Employers	00
3	Parents	02
4	Teacher	02

**Report of Action Taken:**

S.No	Stakeholder	Feedback(Suggestions made)	Action to beTaken
1	Students	Required Laboratory sessions on Programming related subjects like Advanced Data Structures.	New course on laboratory will be introduced
		Emphasize practical skills: While theory is important, it's also important to provide students with practical skills that they can apply in the workforce. Consider incorporating hands-on projects, programming assignments, and real-world case studies to help students apply what they learn.	Practical knowledge is imparted using course project and new programming tools are used for training the students. Example: codetantra
		There should be swapping of courses like Internet Of Things in 4 <sup>th</sup> or 5 <sup>th</sup> semesters which helps for mini projects	Courses will be readjusted for the given request.
		Advanced courses on computer networks should be introduced	Some new courses will be introduced on advanced concepts of computer networks
2	Parents	Soft skills training: In addition to technical skills, it's important for computer science engineers to have	Yes, we streamlined those for industry ready graduates for globalisation.

		strong soft skills, such as communication, time management, and leadership. Consider incorporating workshops or classes that focus on developing these skills.	
		Programming languages and tools: Computer science is a field that requires constant learning and adaptation. Consider introducing students to multiple programming languages and tools, as well as best practices for learning new ones. This can help them be more adaptable and competitive in the job market.	New tools are introduced like codetantra for data structures and advance data structures.
		Students need to be trained in basic etiquettes in terms of personal interviews	Yes, this is streamed lined with T&P activity.
3	Teachers	Advanced Computer networks courses should be introduced along with Lab and Lab should be introduced for Advanced Data Structures courses	New courses on computer networks should be added

  
 Signature of Head of the Department