Report on One Day Expert Talk organizes on

CO-PO- PSO Mapping & CO's Assessment Process

Held on 25 May 2021 (Wednesday)

Submitted by Dr.G.ArunKumar-Convener

Members Present:

Chief Patron: Dr. N.Vijaya Bhaskar Choudary, M.Com.,Ph.D Secretary & Correspondent

Patron: Sri. N. Krishna Kumar, M.S (USA). Chairman

Chief Co-ordinator: Dr. C. Yuvaraj, M.E., Ph.D Principal

Co-ordinator: Dr. R. Kalpana, M.E., Ph.D HOD , Dept. of CSE

Convener: Dr. G. ArunKumar M.Tech., Ph.D . Associate Professor, Dept. of CSE

About Session :

The adoption of OBE at engineering institution is considered to be a great step forward for higher education in India but actual success lies in the effective adoption and stringent accreditation process to ensure the quality of education is maintained. Therefore, as engineering educators our roles become more diversified. The aim is now to produce global engineers with emphasis on transferable skills. At the same time, we have to be aware that the current generation, Gen Z, is different from previous generations. Therefore, teaching methods and evaluation strategies have to be adapted to the changing needs of the youth. Teaching and research need to go hand-in-hand and have to be inclusive of social and environmental awareness. The traditional classroom set-up is fast being replaced by methods that encourage greater participation and interaction between the students and the teachers. The pedagogical fraternity needs to be committed to engage students in active, collaborative and technology based learning methodologies to develop formative and summative assessments of student progress and learning. Educators at all levels need, personally and professionally, to take on the vital task of equipping students and scholars to face every challenge and use every opportunity as they become effective and productive global citizens and leaders of tomorrow. Hence, quality education is becoming the need of the hour. Quality in higher education is the most urgent need as India moves towards becoming an educational hub. In view of above, the Dept of Computer Science & Engg organized the one day Expert talk with the objectives as follows,

1. Defining PEO'S/PSOs and COs, Mapping of COs to POs/PSOs, together with the strength of mapping and defining assessments that justify the mapping, Overall PEO Attainment.
2. Learning objectives of course and question paper setting as per blooms taxonomy.
3. Teaching Learning and Evaluation: Tools and handle larger class rooms and quicker way of students as well as faculty evaluation
4. Best Practices and Case Studies in Teaching and Learning to enhance Quality of Engineering Education

At the end of the session Dr. G. Arunkumar - Asso.Prof /CSE Dept proposed Vote of thanks to Dr.A.V.Pawan Kumar for delivering a wonderful session about CO-PEO-PO-PSO & assessment of Co attainment and also thank the management ,Prinicipal , HOD /CSE for providing this opportunity to conduct this event .

By

Dr.G.ArunKumar

Associate Professor/CSE

Phot Clicks of Session Attached below