

## **Welcome Message**

Dear Students,

With great pleasure, I, **Arghya Kundu**, faculty of your course Software Engineering (CS31001), welcome you to this course at the commencement of your 5<sup>th</sup> Semester classes. Fundamentally, Software Engineering is an scientific approach to develop large scale software systems by applying Engineering principles for serving educational, scientific or business purposes. It is meant for formally software systems design and development, testing, roll out and finally use it as live system with regular maintenance operations. The benefit of computer sciences and its programs are ultimately passed on to the human society through the software systems, and hence Software Engineering is the collection of methodologies, processes and principles to bring software systems in reality and share its benefit with everyone. Hence Software Engineering is very important subject from both academic and professional points of view for any Computer Science student and Information Technology enthusiast. Hope, you will get a good view of the Software Engineering subject and its concepts through this course.

**Faculty Contact:-**

**Arghya Kundu**

**Professor**

**School of Computer Engineering**

**KIIT Deemed to be University.**

**Faculty Cabin No:- B311 Campus 25 , Block B.**

**Timings for Meeting:- 6:00 P.M. - 6:30 P.M**