COURSE OUTLINE:
Patent specifications — the documents which encompass the patent right in a technological invention — are techno-legal documents created at the interface of science and law. Unlike technical writing, patent law requires drafting patent specifications to satisfy certain requirements. This course is designed to enable beginners without any prior knowledge on patent drafting to draft patent specifications on their own. The course will cover the fundamental principles of patent drafting and discuss in detail the concepts in patent law in the context of patent drafting.

ABOUT INSTRUCTOR:
Prof. Feroz Ali, is the Chair Professor on Intellectual Property Rights (IPR) at the Indian Institute of Technology (IIT) Madras. He teaches intellectual property laws and business laws. He is the author of three books on patent law. He is a practicing advocate at the Madras High Court. He litigates and counsels in intellectual property law, corporate law and competition law but his primary focus has remained in patent law. He has appeared before the Supreme Court, the High Courts, Intellectual Property Appellate Board and the Patent Offices.

COURSE PLAN:
- **Week 1**: Invention as a solution to an unsolved Problem
- **Week 2**: Drafting a Claim
- **Week 3**: Types and Arrangement of Claims
- **Week 4**: Structure of the Patent Specification