SAMPLE COURSE SYLLABUS FOR CPD

CPD Program Title	**PPR HOT AND COLD PIPING SYSTEMS IN BUILDINGS**
Duration	I HOUR
Credit Units	1 CU (1 unit per hour)
Course Description	The course covers the nature and uses of Polypropylene Random (PPR) Co-polymer resins, or PP Type 3, hot and cold piping systems in buildings.
Course Objectives/Learning Outcomes	After completing the course, the participant should be able to: 1. Understand the composition and characteristics of PPR piping systems 2. Learn and understand the advantages and applications of PPR in hot and cold piping systems in buildings 3. Learn about their uses in local and international architectural projects

Course Schedule	
February 10, 2017 10:00 am -11:00 am	1. Introduction and Orientation • Polypropylene Random (PPR) Co-polymer resins in hot and cold piping systems • Nature and characteristics 2. Advantages of using PPR hot and cold piping systems in buildings • Advantages • Comparison with ordinary piping systems 3. Welding Techniques and guidelines for installation 4. Current use in local and international projects
Final Assessment/Examination	