

CLASS ROOM | AQM ERP

Date	Week	Teacher	Description	Action
01/01/2026	Week 1	Dr. Hamid Ali Qazi	INTRODUCTION: (a) Basic concepts and introduction of pharmaceutical industry in relevance to quality assurance and quality control departments, testing,	Edit Delete
05/01/2026	Week 2	Dr. Hamid Ali Qazi	Basic concept of quality management system, quality assurance, quality control and quality standards.	Edit Delete
12/01/2026	Week 3	Dr. Hamid Ali Qazi	General understanding of good laboratory practices and validation	Edit Delete
19/01/2026	Week 4	Dr. Hamid Ali Qazi	Physical tests: Hardness, Thickness and Diameter	Edit Delete
26/01/2026	Week 5	Dr. Hamid Ali Qazi	Physical tests: Friability, Disintegration, Weight Variation.	Edit Delete
02/02/2026	Week 6	Dr. Hamid Ali Qazi	Chemical tests: Content uniformity, Assay of active Ingredient	Edit Delete
09/02/2026	Week 7	Dr. Hamid Ali Qazi	Dissolution tests of Powders, Granules, Tablets and Capsules.	Edit Delete
16/02/2026	Week 8	Dr. Hamid Ali Qazi	QUALITY CONTROL OF SYRUPS, ELIXIRS and DISPERSE SYSTEM	Edit Delete
23/02/2026	Week 9	Dr. Hamid Ali Qazi	Viscosity, its determination and application in the Quality Control of Pharmaceuticals	Edit Delete
02/03/2026	Week 10	Dr. Hamid Ali Qazi	Determination and application in the Quality Control of Pharmaceuticals, Weight per ml	Edit Delete
09/03/2026	Week 11	Dr. Hamid Ali Qazi	Determination and application in the Quality Control of Pharmaceuticals, and Assay of active Ingredient.	Edit Delete
16/03/2026	Week 12	Dr. Hamid Ali Qazi	QUALITY CONTROL OF SUPPOSITORIES, Dissolution test	Edit Delete
23/03/2026	Week 13	Dr. Hamid Ali Qazi	QUALITY CONTROL OF SUPPOSITORIES Uniformity of weight, Assay of active Ingredient, Liquefaction time test and Breaking test.	Edit Delete
30/03/2026	Week 14	Dr. Hamid Ali Qazi	QUALITY CONTROL OF STERILE PRODUCTS (PARENTERALS): Sterility Test and Sterile section management	Edit Delete
13/04/2026	Week 16	Dr. Hamid Ali Qazi	STANDARDIZATION OF PHARMACEUTICALS: An understanding of quality assurance system adopted in pharmaceutical industry. Good Manufacturing Practices and Current Good Manufacturing Practices.	Edit Delete