PLOs	Content	Bloom's level - Domain	Classify
PLO1	**Apply** basic knowledge of mathematics, science, technology and IT in the field of garment technology.	Apply - Cognitive	Generic knowledge
PLO2	**Apply** knowledge of economics, society and management to solve problems in garment enterprises.	Apply - Cognitive	Generic knowledge
PLO3	**Select** the suitable fundamental knowledge to reasoning general problems in the garment industry.	Analyze - Cognitive	Specific skills
PLO4	**Solve** the garment manufacture problems using relevant specialized knowledge.	Create - Cognitive	Specific skills
PLO5	**Apply** discipline-specific skills, especially advanced technologies in the garment manufacturing industry, to solve technical problems in production.	Articulate - Psychomotor	Specific skills
PLO6	**Design** the stages of industrial garment manufacturing systems aligned with trends in production automation.	Create - Cognitive	Generic skills
PLO7	**Evaluate** production issues to innovate products and processes in the garment manufacturing industry, in line with sustainable production.	Evaluate - Cognitive	Generic skills
PLO8	**Communicate** effectively in the field of garment technology via verbal form, written form and technical documents.	Articulate - Psychomotor	Attitude
PLO9	**Implement** teamwork to complete tasks in the field of garment technology.	Articulate - Psychomotor	Generic skills
PLO10	**Comply** with safety standards, industrial style and professional ethics.	Value - Affective	Attitude