

PMT350: PACKAGING PRODUCTION

Course Name (English)	PACKAGING PRODUCTION APPROVED	
Course Code	PMT350	
MQF Credit	3	
Course Description	Students have fundamental knowledge and information related to the issue of packaging, packaging equipment and related technologies as well as the basic knowledge about packaging materials, packaging, functions and selection of proper packaging. Emphasis is placed on understanding product properties and the different and sometimes conflicting requirements and expectations at each stage of the life of the product, and thus deriving packaging solutions to meet these requirements and expectations.	
Transferable Skills	Demonstrate ability to identify and articulate self-skills, knowledge and understanding confidently and in a variety of contexts.	
Teaching	Lectures, Discussion, Presentation	
Methodologies		
CLO	CLO1 Explain the printing movement industry scenario and the importance of packaging production. CLO2 Redesign packaging based on new idea with appropriate printing method CLO3 Build a packaging product based on specific criteria.	
Pre-Requisite Courses	No course recommendations	
Reading List	Recommended Text	1995, <i>FLEXOGRAPHY – Principal and practices</i> , Foundation of Technical Association, Inc. New York New York
	Reference Book	Hunt, R. W. G 1991, <i>Measuring Colour</i> , 2nd ed Ed.
	Resources	Green, P 1995, <i>Understanding Digital Colour</i> , Graphic Arts Technical Foundation Pittsburgh (PA)
		Kipphan, H 2001, Handbook of Print Media :Technologies and Production Methods., Springer – Verlag Berlin Heidelberg New York
Article/Paper List	This Course does	s not have any article/paper resources