

UNIVERSITI TEKNOLOGI MARA JMC676: JEWELLERY CONTEMPORARY DESIGN OUTCOME

Course Name (English)	JEWELLERY CONTEMPORARY DESIGN OUTCOME APPROVED
Course Code	JMC676
MQF Credit	5
Course Description	The course prepare the students to produce and present an outstanding portfolio of work comprising original and innovative design solution demonstrating efficiency in appropriate visualization methods, design application, materials, equipment, techniques and processes in a disciplined and responsible way.
Transferable Skills	Product Design Management (Research & Development)
Teaching Methodologies	Lectures, Blended Learning, Studio, Discussion, Presentation, Workshop, Computer Aided Learning
CLO	CLO1 CLO1 Demonstrate capabilities of organizing information on economic implications regarding development expenses, manufacturing costs, and selling price estimation from the activities of the product development process. CLO2 CLO2 Construct proposal for the final presentation of the product that will be reviewed by an external assessor and industry representative, reviewing progress documentation of product development activities from level 1, level 2, level 3 and level 4 for evaluation. CLO3 CLO3 Organise a project report in design-entrepreneur context.
Pre-Requisite Courses	No course recommendations
Reading List	Recommended Text Tim McCreight 2006, Design Language, Interpretive Edition Bill Dresselhaus 2000, Return On Innovation, Dresselhaus Group Inc. 0regon USA Kathryn Best 2006, Design Management: Managing Design Strategy, Process & Implementation Laura Slack 2006, What Is Product Design? Keith Smith 2000, Silversmithing: A Manual of Design and Techniques The Crowood Press. Ramsbury, Marlborough.
Article/Paper List	This Course does not have any article/paper resources
Other References	This Course does not have any other resources