



UNIVERSITI TEKNOLOGI MARA

INA422: BASIC DESIGN II

<b>Course Name (English)</b>	BASIC DESIGN II <b>APPROVED</b>
<b>Course Code</b>	INA422
<b>MQF Credit</b>	2
<b>Course Description</b>	The course is a continuation from Basic Design I whereby in this semester overall and specific learning on 3D basic elements of design is introduced such as linear form, planes and volumetric. Exploration upon space forming, types of spaces, quality of space, intersection of spaces and other aspects of spaces, together with basic design principles are being exploited to students as a main context.
<b>Transferable Skills</b>	hands on skills knowledge skills presentation skills
<b>Teaching Methodologies</b>	Lectures, Studio, Tutorial, Workshop
<b>CLO</b>	CLO1 Recognize the basic design element and principles within fundamental, intermediate and advanced applied 3 dimensional designs. CLO2 Build 3 dimensional analytical model using basic design element and principles. CLO3 Evaluate design elements and principles within fundamental, intermediate and advanced applied 3 dimensional design.
<b>Pre-Requisite Courses</b>	No course recommendations