

MAJLIS AKREDITASI DAN PENDIDIKAN SENIBINA MALAYSIA
COUNCIL OF ARCHITECTURAL ACCREDITATION AND EDUCATION MALAYSIA

PANEL ASSESSMENT RECORDS
DESIGN COURSES

Name of School: UNIVERSITI TEKNOLOGI MALAYSIA, JOHOR BAHRU

Name of Programme: PROGRAMME OF ARCHITECTURE, FACULTY OF BUILT ENVIRONMENT & SURVEYING

Subject Area Proforma: Architecture Design Course: SBEA1128 DESIGN 2

Semester: 20202021/2 No. of Student: 36 No. of Lecturer: 3 FT 3

No. of projects in this semester: 3 Staff/Student ratio: 1:12 PT 0

PROJECT DETAILS:

1.0 Project Description:

Duration:
(day or week)

Project Brief:

1	P1 – Space & Activity		
Y	P2 – Small Structure and Construction	N	

2W

P3 – A Family Retreat

2			
4		N	

5W

3			
Y		N	

6W

Y		N	
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CP TY TG CM

3.1

2.0 Mode of learning:

☐ Group Work

☒ Mix of group & individual works

☐ Individual Work

3.0 Focus of projects (to relate to 1.0)

Apply knowledge on architecture (human ergo. & anthrop.)

☒ ☒ ☐ ☐

Developed design skills (theory and practical)

Demonstrate ability to communicate & work in groups

Appendix 4-B:
Subject Area Proforma for Design Courses

3.2		<div style="border: 1px solid black; width: 40px; height: 20px; margin: 0 auto;"></div>	<div style="border: 1px solid black; width: 40px; height: 20px; margin: 0 auto;"></div>	<div style="border: 1px solid black; width: 40px; height: 20px; margin: 0 auto; text-align: center;">✓</div>	<div style="border: 1px solid black; width: 40px; height: 20px; margin: 0 auto; text-align: center;">✓</div>
3.3		<div style="border: 1px solid black; width: 40px; height: 20px; margin: 0 auto;"></div>	<div style="border: 1px solid black; width: 40px; height: 20px; margin: 0 auto;"></div>	<div style="border: 1px solid black; width: 40px; height: 20px; margin: 0 auto; text-align: center;">✓</div>	<div style="border: 1px solid black; width: 40px; height: 20px; margin: 0 auto; text-align: center;">✓</div>
Key: CP = Conceptual TY = Theoretical TG = Technology CM = Comprehensive					

4.0	Integration with other courses:	<div style="border: 1px solid black; width: 40px; height: 20px; margin: 0 auto; text-align: center;">✓</div>	Intense	<div style="border: 1px solid black; width: 40px; height: 20px; margin: 0 auto;"></div>	Moderate
4.1	Details of integration: <i>(please provide attachments if necessary)</i>	<div style="border: 1px solid black; width: 40px; height: 20px; margin: 0 auto;"></div>	Minimal	<div style="border: 1px solid black; width: 40px; height: 20px; margin: 0 auto;"></div>	None

Knowledge and application of basic building technology (SBEA1323 Structure & Construction 1) and practical digital architecture skills (SBEA1223 Architectural Computing) _____

**PANEL
ASSESSMENT**

5.0 Suitability of project with level of study/complexity/ scale and progression*

☐

Suitable

☐

Too complex

☐

Unsuitable

Note: This section is to be cross-referred to the programme's Design Scale and Complexity Matrix

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d

d

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M

m

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y

y

5.1 Remarks:

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6.0 Quality of Architectural Design Output (layout, context, site planning, internal planning, etc.)

☐

Satisfactory

☐

Appropriate

☐

Unsatisfactory

6.1 Remarks:

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7.0 Panel Comments or Recommendations:

Please type here

Name of Panel Member: Please type here

Signature:

Date:
