

 UNIVERSITI TEKNOLOGI MARA	FACULTY OF MECHANICAL ENGINEERING UNIVERSITI TEKNOLOGI MARA (UiTM), CAWANGAN PULAU PINANG MEM 261-WORKSHOP PRACTICE II LAB ASSESSMENT FORM	

COURSE	:	MEM 261-WORKSHOP PRACTISE II
WORKSHOP NAME	:	
LECTURER'S NAME	:	
GROUP	:	PEM1103 _____

No.	ID No	Name of student	Sign

(For office use only)

COURSE ASSESSMENT

PART A: LAB EXERCISE PRACTICAL EVALUATION – INDIVIDUAL EVALUATION (40%) [CO1, PO4] (P4) DK8 (DP1, DP2, DP4)							
No	Criteria		Marks	Students (S) Score			
				S1	S2	S3	S4
1	Depth of knowledge required	Use correct material and tooling selection.	10				
		Perform appropriate methods for workshop activities.	10				
2	Familiarity of issues	Identifies and corrects any related issues.	10				
3	Extent of applicable codes	Apply according to relevant codes and standards during workshop practice.	5				
		awareness of safety procedures based on established standards and codes of practice.	5				
TOTAL MARKS			40				

PART A: LAB EXERCISE PRACTICAL EVALUATION – INDIVIDUAL EVALUATION (40%) [CO1, PO5] (P4) DK2, DK6 (DP1, DP2, DP4)							
No	Criteria		Marks	Students (S) Score			
				S1	S2	S3	S4
1	Depth of knowledge required	Method and procedure.	10				
		Able to read and interpret drawing.	10				
2	Range of conflicting requirements	Select the formula or standard calculations for selection of machining parameters.	5				

		Applies suitable machining parameter/ measuring technique.	5				
3	Familiarity of issues	Identifies and corrects any related issues.	5				
		Identify potential risks including safety hazards and potential sources of error.	5				
TOTAL MARKS			40				

EVALUATED BY:

(SIGNATURE LECTURE'S, :
NAME & STAMP)

(DATE) :