



UNIVERSITY OF ENGINEERING AND TECHNOLOGY, MARDAN
DEPARTMENT OF MECHANICAL ENGINEERING

INTERNSHIP FEEDBACK FORM

(To be filled out by the reviewer after the completion of the internship)

The survey seeks feedback the performance of the internee in your esteemed organization during the internship period. The purpose of this survey is to assess the quality of the **B.Sc. Mechanical Engineering Program**. We seek your help in completing this survey.

INTERNEE NAME					
FATHER NAME			REG. NO. (UNIVERSITY)	____MDMLE____	
REVIEWER NAME			REVIEWER DESIGNATION		
INTERNSHIP PERIOD	(DURATION)	FROM	(DD.MM.YYYY)	TO	(DD.MM.YYYY)
ATTENDANCE OF INTERNEE	_____(%age)				
ORGANIZATION					
ADDRESS/CONTACT					
EMAIL (for verification)					

Scales:

A: Excellent (4) B: Very good (3) C: Good (2) D: Fair (1) E: Poor (0)

Question No	Statement	PLO Mapping (Weightage=100%) KPI=50%
01	Knowledge of Engineering (Focused on Mechanical Engineering), Mathematics, and other relevant disciplines. A B C D E	PLO-1
02	Ability to comprehend and analyze the problem to draw conclusions. A B C D E	PLO-2
03	Ability to design solutions for complex engineering problems. A B C D E	PLO-3
04	Ability to investigate engineering problems in a systematic way. A B C D E	PLO-4
05	Knowledge of modern equipment and software tools. A B C D E	PLO-5
06	Ability to use contextual knowledge to solve social issues during work / job. A B C D E	PLO-6
07	Keep in view societal and environmental aspects while designing engineering solutions. A B C D E	PLO-7
08	Take care of ethical values in the professional career. A B C D E	PLO-8

09	Performance as a multidisciplinary team member, and team leader. A B C D E	PLO-9
10	Ability to read, write and present in an effective manner. A B C D E	PLO-10
11	Management ability as a project manager (Ability to show project management skills). A B C D E	PLO-11
12	Lifelong learning ability to update the knowledge, to produce research and entrepreneurial ideas. A B C D E	PLO-12

PLO-1: Engineering Knowledge

PLO-4: Investigation

PLO-7: Environment and Sustainability

PLO-10: Communication

PLO-2: Problem Analysis

PLO-5: Modern Tool Usage

PLO-8: Ethics

PLO-11: Project Management

PLO-3: Design/Development of Solution

PLO-6: The Engineer and Society

PLO-9: Individual and Team Work

PLO-12: Lifelong Learning

COMMENTS AND SUGGESTIONS?

Reviewer's Signature Date:	OFFICIAL STAMP (Reviewer / Organization)
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----- (SURVEY ENDS) -----

OFFICE USE

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Received By: _____
(Name, Designation and Signature)

Receiving Date: _____

CAREER LIAISON OFFICER, MECHANICAL (Name and Signature): _____

Form Verified by CLO: ☐Marks: out of

Comments by CLO (if any): _____

APPROVED BY:
CHAIRMAN,
Department of Mechanical Engineering,
UET, Mardan.

Copy to:

1. Chairman, Department of Mechanical Engineering, UET Mardan.
2. Concerned Batch Advisor, B.Sc. Mechanical Engineering Program, DME, UET Mardan.
3. Semester Coordinator, B.Sc. Mechanical Engineering Program, DME, UET Mardan.
4. OBE Coordinator, B.Sc. Mechanical Engineering Program, DME, UET Mardan..

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STUDENT Receipt
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