



الاسم :

Name:

مقر العمل :

Work location:

المنصب :

Position:

تلفون :

البريد الإلكتروني :

ملاحظاتك حول الاهداف :

Feedback on goals:

.....
.....
.....

المقترحات :

Suggestions:

.....
.....
.....

التوقيع :

التاريخ :



University of Technology

Name of Department: Mechanical Engineering Department

Program Outcome	Disagree Strongly	Disagree Somewhat	Agree Somewhat	Agree Strongly
Outcome A: Apply knowledge of mathematics, science and engineering القدرة على تطبيق المعرفة في الرياضيات والعلوم والهندسة				
Outcome B: Design and conduct experiments القدرة على تصميم واجراء التجارب				
Outcome C: Design a system, component, or process within realistic constraints القدرة على تصميم نظام، عنصر، أو القيام بعملية ما لتلبية الاحتياجات المطلوبة				
Outcome D: Function on multidisciplinary teams. القدرة على العمل في فرق متعددة التخصصات				
Outcome E: Identify, formulate, and solve engineering problems. القدرة على تحديد وصياغة وحل المشكلات الهندسية				
Outcome F: Understanding of professional and ethical responsibility فهم المسؤولية المهنية والأخلاقية				
Outcome G: Communicate effectively القدرة على التواصل بشكل فعال				
Outcome H: Impact of engineering solutions in a global and societal context تأثير الحلول الهندسية على السياق العالمي والمجتمعي				
Outcome I: Lifelong learning القدرة على الانخراط في التعلم مدى الحياة				
Outcome J: Contemporary issues معرفة القضايا المعاصرة				
Outcome K: Use the techniques, skills, and modern engineering tools for engineering practice القدرة على استخدام التقنيات والمهارات والأدوات الهندسية الحديثة اللازمة في مختلف الممارسات الهندسية				

Comments:

Employer Evaluation Survey

Based on the scale below, how would you rate UOT graduates employed
in your organization?

1 = Poor 2 = Fair 3 = Good 4 = Excellent

1- Oral communication skills

1 2 3 4

Poor Excellent

2- Written communication skills

1 2 3 4

Poor Excellent

3- Participation and active role in their assigned projects

1 2 3 4

Poor Excellent

4- Technical proficiency in related fields

1 2 3 4

Poor Excellent

5- Beneficial contribution for your organization

1 2 3 4

Poor Excellent

6 - Ability to work as team member

1 2 3 4

Poor Excellent

7- Understanding of ethical and professional responsibilities

1 2 3 4

Poor Excellent



Employer Evaluation Survey

8- Ability to Identify and solve a wide range of engineering problems

1 2 3 4

Poor Excellent

9- Demonstration of Initiative and leadership

1 2 3 4

Poor Excellent

10- Ability to manage assigned project

1 2 3 4

Poor Excellent

Number of mechanical engineers working under your direct supervision (University of Technology-Mechanical Engineers) *

Number of mechanical engineers working under your direct supervision (Other Mechanical Engineers) *

Based on your experience with University of Technology graduates, would you prefer to employ UOT mechanical engineering graduates in future? *

- YES
 NO

Is your organization providing self-professional development programs for your employees? *

- YES
 NO

If yes, are University of Technology graduates participating in these programs? *

- YES
 NO