Kingdom Of Saudi Arabia Ministry Of Education Onaizah colleges College of Engineering and Information Technology





Onaizah Colleges

Colleges of Engineering and Information Technology

SUMMER TRAINING REPORT (Course code)

Student's Name:	
Student's ID	
Department:	
Internal Supervisor:	
External Supervisor's Name:	
Training Organization:	
T · · · D .:	
Training Duration:	
0	

Year/Semester:

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List of Figures		
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Abstract (Training Summary):		
Chapter 1: Introduction of the Training Organization		
Chapter 2: Training Assignments and Responsibilities		
Chapter 3: Learned Skills		
Chapter 4: Training Benefits and Outcomes		
Chapter 5: Conclusion and Recommendations for Improvement of Summer Training		
References		
Appendix (brochures, maps, drawings, handouts,		
Annual Reports, Certificate etc.)		

Student Declaration

This Training Report is submitted to College of Engineering and Information
Technology at Onaizah Colleges, in partial fulfillment of the requirements of a
Bachelor's degree in
I declare that this Training Report is prepared by me and the views expressed herein
are solely mine. They do not necessarily reflect the policies of the Training
Organization where I worked as a Trainee.
Student's Name:Student No:
Student's Signatures:
Date of Declaration:

Abstract (Training Summary)

(Maximum 150 words)

Pages 1 through the last page include:

<Note: Refer to the General Guidelines for Report Writing at the end of the SAMPLEReport>

Chapter 1: Introduction of the Training Organization

This Chapter should introduce the Organization. It may include information suchas:

- (i) The Organization's Name, Location, Nature of Business etc.
- (ii) The Organization's Administrative Structure
- (iii) Job description of various employees within the Organization
- (iv) Approximate number of employees

Chapter 2: Training Responsibilities and Assignments.

This Chapter should describe in detail the objectives of the training, the training schedule, and what responsibilities and assignments were given to the Trainee to meet the desired objectives.

Chapter 3: Learned Skills.

In this Chapter the student Trainee can highlight all the things he learned as part of this training, the students can include things such as teamwork, inter-personnel skills, business relationships etc.

With reference to their particular assignments, the students can include a section on howto relate real life engineering and technical problems to the theoretical concepts introduced to them in class rooms. They can also discuss problems and difficulties faced in carrying out the assignments.

Chapter 4: Training Benefits and Outcomes

This chapter should summarize the main Engineering and Technical skills learned during the training. The Chapter should also highlight the benefits of the received training and how it would help the trainee student in the development of his professional career.

Chapter 5: Conclusion and Recommendations for Improvement of Summer Training

This Chapter will include general recommendations for both the College and the Training Organization about improving the quality of the Training.

It can also include recommendations for future trainees regarding the suitability of the Organization to spend time as a Trainee.

This chapter could discuss:

- a) What was learned, or
- b) The main conclusion and main personal outcomes from the Summer Training.
- c) The student view of, how this Summer Training may improve his professionalism.

References:

Document any citation to any learned or used computer program, referred books/articles in preparation of this report by consecutive Arabic numerals. List all these references at the end of the report as follows:

- 1- For books
 Harrow, R. (2005), No Place to Hide, Simon & Schuster, New York.
- 2- For Journal papers
 Capizzi, M.T. and Ferguson, R. (2005), "Loyalty trends for the twenty-first century", Journal of Consumer Marketing, Vol. 22 No. 2, pp. 72-80.
 - 3- For websites
 Castle, B. (2005), "Introduction to web services for remote portlets", available at: http://www-128.ibm.com/developerworks/library/ws-wsrp/ (accessed 12 November 2007).
 - *4- For computer programs*Computers and Structures Inc. (2009), ETABS v 9.5.0 Integrated analysis, designand drafting of building systems, CA.

General Guidelines for Report Writing:

- Students should type their reports with font of **Time New Roman**, size **14 point** on **A4** sheets on one side, and with spacing of **1.5** for the main text.
- Students should use size of **16 points** for the main headings.
- Minimum number of pages 25.
- The pages should be consecutively numbered.
- Margins should be respected for all pages
- Students should use their own language as much as possible.
- Students should report the references they refer to in the text of their report with consecutive numerical numbering. Copying from manuals or books is not acceptable.
- Figures, Tables and Appendices should be numbered with captions, and they should be referred to in the text.
- Spell check before submitting the report.
- Avoid repetition.
- The student must avoid plagiarism and the report will be rejected in case of citation ratio is more than (25%)
- The student may include brochures, maps, drawings, handouts, Certificate as needed at the end of his report as appendices.