



NEAR EAST UNIVERSITY
FACULTY OF ENGINEERING
DEPARTMENT OF COMPUTER ENGINEERING

SUMMER PRACTICE GUIDELINE
FOR
COMPUTER ENGINEERING PROGRAM

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I. OBJECTIVE AND EXPECTATIONS

COM200 and COM300 modules are required to be completed for a degree in Computer Engineering in order to help students to observe the application of their theoretical knowledge, enhance their occupational experience, get familiar with the industry and work conditions, and do a conscious career decision after graduation.

Summer Practice Goals and Expectations

Even though the summer practice heavily involves observing computer engineering, in practice, the student is expected to get hands-on with different activities (programming, testing, documentation, etc.), and exercise technical writing skills in reporting these activities clearly. Any active work involving design, programming and testing should also be explained in the report. The expected outcome of this internship consists of the skills and observations gained by the student during the summer practice period. In order for your internship to be accepted, it has to involve one of the following primary activities:

- System analysis
- System design
- Software design
- Software development
- Software testing
- Software maintenance

- Hardware design

You could be involved in secondary activities such as:

- Sales/Customer Support
- Hardware instalment and setup
- Software setup
- Software/Hardware documentation (without software development)
- Web page design

However, doing only secondary activities during your summer internship will not be accepted. Students should mainly be involved in primary activities. Student should be active during the internship, not passive, during the summer practice. It is therefore critical for the intern to work one-on-one with a computer engineering specialist (mentor), who can answer the technical questions. While performing different types of computer engineering tasks, the context of how these contribute to the information technology project, and the goals of this computer based project should be understood. The appreciation of details should be reflected to the summer practice report.

Summer Practice Expectations

The summer practice is divided for two periods; one is after completing 4 semesters study (COM200) and the second is for students who have successfully completed 6 semesters (COM300). These two periods can be combined and the students can take summer training

(COM200 and COM300) after completing successfully 6 semesters. We encourage the students to take on design and development tasks, and try to provide end-to-end solutions for real-life problems.

It is mandatory that the Summer Practice report is written according to the following writing guidelines. In the report, the main goal is to describe/report the professional dimensions of the company and what you professionally did there as a student. The summer practice report is NOT a personal diary. The emphasis is on the technical/professional aspects and other matters should not be included unless there is a relation to the technical part. Keep in mind that the reports are not evaluated according to the number of pages, so don't include any irrelevant information to make it longer. You should keep the guidelines taught in ENG 102 in mind while writing the report.

In this guideline, the following terms will be used hereafter:

- University: Near East University Northern Cyprus Campus.
- Program: Computer Engineering Program.
- Coordinator: Academic staff administering the summer practice affairs of the program.
- Company: The establishment where the summer practice will be carried out.
- Supervisor/Mentor: The engineer of the company who is responsible from the student.

II. GENERAL GUIDELINES

- Each summer training shall be at least 40 working days (20+20). Students are not allowed to have time gaps during the summer training.
- Summer training cannot be done while attending the summer school. Summer training is supposed to be a full-time occupation.
- Students have to register to COM200 and COM300 in the FALL semester following their internship.
- It is the student's responsibility to find an appropriate company for the summer training. The student must fill up and get approved a Summer Training Acceptance form by the company and provide it to the Coordinator within the specified deadline. Students shall commence the training after the approval of the Coordinator. Summer trainings in research centres like TUBITAK is also accepted.
- Summer training shall be done at an institution employing at least one full-time professional computer engineering consultants of the field of training.
- During the entire period of training, the student shall obey the rules and regulations of the company and also those of the University.
- Due to inevitable reasons, if the student will not able to attend the training for few days with the permission of the supervisor, the Coordinator should be informed via e-mail and these days should be compensated later.
- The student shall submit two documents to the Coordinator for the evaluation of the summer training: (i) Summer Training Report, (ii) Summer Training Assessment Form.
- The assessment form shall be given to the company by the student.

It is expected to be filled by a full time professional computer engineering consultant, considering the performance, attendance, enthusiasm, interest and general involvement of the student. This form is expected to be mailed to the Program directly or hand-delivered by the student in a signed and sealed envelope. It is the student's responsibility to make sure that the Coordinator receives the form before the deadline. If the form is not received or if the supervising engineer's evaluation is not satisfactory, the student may be found unsatisfactory and will be requested to repeat the training.

- Upon the completion of summer training, a hard copy of "Summer Training Report" must be submitted to the Coordinator by the last day of the add-drop period of the new term. The report must outline the experience and observations gained through practical training, in accordance with the required content and the format described in this guideline. Each report will be evaluated by an academic member of the Program on a satisfactory/unsatisfactory basis.
- If the evaluation of the report is unsatisfactory, it shall be returned to the student for revision and/or rewriting. If the revised report is still unsatisfactory the student shall be requested to repeat the summer training.

- Every intern needs to have a Summer Training Notebook. The student should have a work plan for the internship, and should regularly note down the work performed according to this plan. These notes can be taken advantage of when writing the final summer training report. The summer training report needs to be submitted at the beginning of the semester following the internship based on the rules and schedules determined by the program summer training committee. Students, who do not follow the rules, guidelines, and schedules in submitting their report, are not credited for that summer training. The summer training reports of the successful students may or may not be returned back based on the program committee decision.
- If you find the computer content at the company you picked for the summer training is “weak”, or you are not assigned any projects to work on, it is your responsibility to communicate this to the group manager and push for a solution. If the problems are not resolved, it is your responsibility to identify and transfer to another company for summer training. Not having enough work to do at the interned company does not count for a good excuse to submit a poor summer training report. The full responsibility of finding a good place to intern, and to execute a successful summer training belongs to the student.
- Report your summer training without exaggerations. Do not forget to recognize everybody who contributed to the project you worked on. Exaggerated or misleading reports that include work which was not your personal accomplishment will be returned. They may also be in violation with academic rules of honesty and information technology ethics. Do not worry if the work you accomplished during the summer training seems simple. Seemingly complex computer engineering designs consist of many smaller tasks that are simple when considered individually. It is important you understand how your contribution fits into the more complex project, and report it with your conclusions and without any exaggerations.

III. STEPS FOR SUMMER TRAINING

1. Find an appropriate company that you like to work for. Summer trainings in Research centres like TUBITAK is also accepted. We have a list of already accepted companies that you can apply. If the company you accepted are not in the list, you should provide the coordinator with a letter from the company explaining and summarizing their hardware, software and software application areas, company contact information, and contacts of person on charge must be provided as well. If the company is approved by the Coordinator, you can go for step2. Allow enough time for company approval, so contact the coordinator as early as possible.
2. Fill *Summer Training Acceptance Form*, and submit it to the coordinator or department secretary. This step has to be finalized before the last day for courses withdrawal in SPRING semester.
3. Go to the Registrar's Office to finalize the necessary steps for the insurance application and other formal documentations.
4. Attend your summer training; then finalize the summer training evaluation form. No summer training will be accepted without this form.
5. Register for COM200 or COM300 in the following FALL Semester. You have to follow university calendar for module registration.
6. Submit a hard copy of 'Summer Training Report' to the Coordinator by the last day of the add-drop period of the FALL semester.
7. The Coordinator will distribute the submitted reports to faculty members and the corrected reports will be given back to the students before the last day for withdrawal from modules of the new FALL semester.
8. The revised reports along with the corrected reports will be submitted to the coordinator before the last day of classes of the new FALL semester. If revised report is not satisfactory, the student will be asked to repeat the summer training.

IV. FORMAT OF SUMMER TRAINING REPORT

- The report shall comply with the summer training program principles.
- The report shall be in English, prepared with a PC and printed.
- Main headings are to be centred and written in capital boldface letters. Sub-titles shall be written in small letters and boldface. The typeface shall be Times New Roman font with 12pt. All the margins shall be 2.5cm. The report shall be submitted in printed form and filed. An electronic copy of the report shall be recorded in a CD and enclosed in the report.
- The SI (Metric) system shall be used for units.
- Drawings shall conform to acceptable engineering standards.
- Each report shall be bound in a simple wire vinyl file and contain the following sections:

1. Cover Page

2. Page of Approval and Grading

3. **Abstract page:** An abstract gives the essence of the report (usually less than one page). Abstract is written after the report is completed. It must contain the purpose and scope of training, the actual work done in the plant, and conclusions arrived at.

4. TABLE OF CONTENTS (with the corresponding page numbers)

5. LIST OF FIGURES AND TABLES (with the corresponding page numbers)

6. **DESCRIPTION OF THE COMPANY:** Summarize the work type, administrative structure, number of employees (how many engineers, under which division, etc.), etc. Provide information regarding

- Location and spread of the company
- Number of employees, engineers, technicians, administrators in the company
- Divisions of the company
- Your group and division
- Administrative tree (if available)
- Main functions of the company
- Customer profile and market share

Give the general picture but don't include the name of the technician and workers unless they are the significant part of the work there.

7. **INTRODUCTION:** In this section, give the purpose of the summer training, reasons for choosing the location and company, and general information regarding the nature of work you carried out.

8. **PROBLEM STATEMENT:** What is the problem you are solving, and what are the reasons and causes of this problem.

9. **SOLUTION:** In this section, describe what you did and what you observed during the summer training. It is very important that majority of what you write should be based on what you did and observed that truly belongs to the company in the sense that it cannot be obtained

from main textbooks, datasheets, etc. If the work is based on some theoretical concept which you did not know before, then it is appropriate to learn it. But it is not right to write the every detail of what you learned from the book (the theory) in the report.

Especially DO NOT COPY a chapter, a section or any part from any book or from the internet resources. Whatever book or document you learned the concept from, please refer to that document and put the source in the list of references!

In your report, if you wish you can explain the basics of the concept in your own words and in a short form and refer to where you learned the information from in the references section. When you write references, use the following notation (or an established citation system):

Example: “The free-draining sands and gravels readily allow the flow of water, and the pore water pressures are able to adjust very rapidly. Therefore, following any change in hydraulic boundary conditions it can be assumed that steady state conditions in sands and gravels are achieved virtually instantaneously.”

Summer Training typically involves practical work. The main objective is to be involved in a part of such activities and report your activity. Clearly state your role and contributions in the project. If you worked at a construction site, explain the stages involved in the construction. If you worked at a design office, give details of the design procedure and stages you took part during the process. Here, you must give as much detail as possible. Including related photos/figures/graphs is highly recommended. Place the figures and tables as close as possible to the referring text. Number each figure and table and avoid using statements such as “see the figure below” or “see the figure above”. Example: “As Fig. 2 indicates, the designed board has 7 input terminal sand three output terminals with one of them being the shielded ground wire”.

10. CONCLUSIONS: In the last section, summarize the summer training activities. Present your observations, contributions and intellectual benefits. If this is your second summer training, compare the first and second summer trainings and your preferences.

11. REFERENCES: List any source you have used in the document including books, articles and web sites in a consistent format.

12. APPENDICES: If you have supplementary material (not appropriate for the main body of the report), you can place them here. These could be schematics, computer programs, drawings, etc. If the document is a datasheet and it can be easily accessed from the internet, then you can refer to it with the appropriate internet link and document number. In this manner you don't have to print it and waste tons of paper.

SUMMER TRAINING PERFORMANCE REPORT

CONFIDENTIAL

Name and Surname of Student:
Class Year:
Name of Organization:
Beginning and End of Training:
Minimum period of compulsory training
is..... Weeks.

Certified
Photography of
Student

Evaluation of Summer Training

Department	Period of Training (Weeks)	Interest in Job	Attendance	Performance	Remarks

Grades: A= Excellent
B=Good
C=Fair
D=Poor
F=Unsatisfactory

Date:
Name of Supervisor:
Title of Supervisor:
Official Stamp and Signature:

Note: It is requested that one copy of this form be filled and sent directly to the address below and the second copy retained in your file.

Department of Computer Engineering
Near East University
Pk. 670 Lefkoşa-K.K.T.C.
Via: Mersin 10 Turkey

SUMMER TRAINING BOOKLET



**YAKIN DOĞU ÜNİVERSİTESİ
MÜHENDİSLİK FAKÜLTESİ
BİLGİSAYAR MÜHENDİSLİĞİ BÖLÜMÜ**

**NEAR EAST UNIVERSITY
FACULTY OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT**

**STAJ REHBERİ
SUMMER TRAINING GUIDE**

**LEFKOŞA, 2014
NICOSIA, 2014**

Öğrencinin Adı ve Soyadı:.....
Name and Surname of Student

Sınıf ve No.:
Year and Number

Kurumun Adı ve Adresi:
Name and Address of Firm or Organization

Staja Başlayış ve Bitiş Tarihi:
Start date and End date of Training

Raporun Sunulduğu:
Submission Date of Report

Öğrencinin İmzası:
Signature of Student

Öğrencinin
Onaylı
Fotoğrafı

Raporu İnceleyen Öğretim Üyesi:
Report Graded by

Rapora Verilen Not: Başarılı / Başarısız:
Grade Awarded: S/U

Tarih / Date:

İmza / Signature:

YAKIN DOĞU ÜNİVERSİTESİ
MÜHENDİSLİK FAKÜLTESİ
BİLGİSAYAR MÜHENDİSLİĞİ BÖLÜMÜ

STAJ BAŞARI BELGESİ
1'nci Nüsha

GİZLİDİR

Öğrencinin

Onaylı

Fotoğrafı

Öğrencinin Adı ve Soyadı :
Sınıf ve No :
Kurumun Adı ve Adresi :
İşe Başlayış ve Bitiş Tarihi:
Zorunlu Staj Süresi :

Staj Başarı Belgesi

Öğrencinin Çalıştığı Bölüm	Çalışma Süresi (hafta)	İşe Gösterdiği İlgi	Devam Durumu	Başarı Derecesi	Düşünceler

Notlar: A= Pek iyi B= İyi C= Orta D= Zayıf F= Başarısız

Gün:

Yetkili Amir:

Ünvan:

Mühür ve İmza:.....

NOT: Öğrencinin stajı bittikten sonra bu belgeyi doldurarak bir nüshasının aşağıdaki adrese taahhütlü olarak gönderilmesi ve ikinci nüshasının kurumda saklanması rica olunur.

Staj Danışmanlığı
Mühendislik Fakültesi
Bilgisayar Mühendisliği Bölümü

NEAR EAST UNIVERSITY
FACULTY OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

SUMMER TRAINING PERFORMANCE
REPORT
1st copy

CONFIDENTIAL

Certified
Photograph
of
Student

Name and Surname of Student :
Class, Year :
Name of Organization :
Beginning and End of Training :
Minimum period of compulsory training is:.....weeks

Evaluation of Summer Training

Department	Period of Training (weeks)	Interest in Job	Attendance	Performance	Remarks

Grades: A= Excellent B= Good C= Fair D= Poor F= Unsatisfactory

Date:

Name of Supervisor:

Title of Supervisor:

Official Stamp and Signature:

NOTE: It is requested that one copy of this form be completed and sent directly to the address below and the second copy retained in your files.

Summer Training Advisory Committee
Computer Engineering Department
Near East University

Pk. 670, Lefkoşa-K.K.T.C.
Via: Mersin 10 Turkey

**YAKIN DOĞU ÜNİVERSİTESİ
MÜHENDİSLİK FAKÜLTESİ
BİLGİSAYAR MÜHENDİSLİĞİ BÖLÜMÜ**

**STAJ BAŞARI BELGESİ
2'nci Nüsha**

GİZLİDİR

Öğrencinin

Onaylı

Fotoğrafı

Öğrencinin Adı ve Soyadı :
Sınıf ve No :
Kurumun Adı ve Adresi :
İşe Başlayış ve Bitiş Tarihi:
Zorunlu Staj Süresi :

Staj Başarı Belgesi

Öğrencinin Çalıştığı Bölüm	Çalışma Süresi (hafta)	İşe Gösterdiği İlgi	Devam Durumu	Başarı Derecesi	Düşünceler

Notlar: A= Pek iyi B= İyi C= Orta D= Zayıf F= Başarısız

Gün:

Yetkili Amir:

Ünvan:

Mühür ve İmza:.....

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**Staj Danışmanlığı
Bilgisayar Mühendisliği Bölümü
Yakın Doğu Üniversitesi
P. K. 670, Lefkoşa-K.K.T.C.**

Via Mersin 10 Türkiye

**NEAR EAST UNIVERSITY
FACULTY OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT**

**SUMMER TRAINING PERFORMANCE
REPORT
2nd copy**

CONFIDENTIAL

Certified
Photograph
of
Student

Name and Surname of Student :
Class, Year :
Name of Organization :
Beginning and End of Training :
Minimum period of compulsory training is:.....weeks

Evaluation of Summer Training

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Computer Engineering Department
Near East University
Pk. 670, Lefkoşa-K.K.T.C.
Via: Mersin 10 Turkey**

YAKIN DOĞU ÜNİVERSİTESİ
MÜHENDİSLİK FAKÜLTESİ
BİLGİSAYAR MÜHENDİSLİĞİ BÖLÜMÜ

YAZ STAJLARI İLKELERİ

- 1-YDÜ Bilgisayar Mühendisliği (B.Sc) derecesine hak kazanabilmeleri için gerekli ders ve laboratuvar çalışmalarını tamamlamaları yanında bölümlere göre süreleri değişen bir yaz stajı yapmak zorundadırlar.
- 2- Stajların yapılma yılları, süreleri, hangi konuları kapsayacağı her konunun ne kadar süreli olacağı, ve işyerlerinin niteliği bölümlerce saptanır.
- 3- Her bölümün en az bir öğretim üyesinden oluşan “Staj Danışmanlığı” vardır. Bu danışmanlık bölümle ilgili staj işlerini bölüm başkanlığına sorumlu olarak yürütür. Danışman üyeler bölüm başkanlığınca seçilir.
- 4- İktisadi ve İdari Bilimler fakültesinin, gerektiğinde toplanan bir “Fakülte Staj Kurulu” vardır. Bu kurul, yaz stajı olan her bölümün danışmanının katılmasıyla oluşur. Dekan veya yardımcılarının başkanlığında toplanır ve staj uygulamalarını bölümlerce ortak kurallara göre yürütülmesini sağlar.
- 5- Öğrencilerin, bağlı oldukları bölümce kabul edilebilecek bir staj yeri bulmaları halinde stajlarını başarılı olarak tamamlamaları kendi sorumluluklarıdır. Bölümlere ayrılan staj yeri kontenjanları ise, bölüm staj danışmanlığınca, staj yapma durumunda olan öğrencilere, sırayla, mezuniyet durumları, akademik başarı durumları, verilen önceki kontenjanı kullanma durumlarına göre öncelik tanınarak veya kura ile dağıtılır.
- 6- Staj yerini kendi bulan öğrencilerin staj yapacakları yer ile ilgili yeterli bilgileri, staja başlamadan önce bölüm staj başkanlığına sunmaları ve danışmanlığın onayını almaları gerekir. Onay alınmamış staj yerleri için sorumluluk öğrencinindir.
- 7- Staja başlayacak her öğrenci bir “Staj Rehberi” edinir. Bu rehber içinde staj ile ilgili bilgilerle gerekli formlar verilmiştir. Öğrenci, staj süresince, programa göre yürüttüğü çalışmalarını günü gününe not eder ve bunlardan staj raporunu hazırlarken yararlanır. Öğrenci staj raporunu stajı takip eden dönem için kayıt yapılırken bölüm Staj Başkanlığı’na sunar. Bu tarih gerekirse, danışmanlıkca bir süre ertelenebilir. Bu süre sonunda raporları öğrencilere geri verebilir.
- 8- Raporunu ilkelere uygun olarak yazmayan öğrenciden, stajı başarılı ise raporunu iki hafta içinde istenilen duruma getirmesi istenir. İstenilen raporu bu süre içinde getirmeyen veya raporları red edilen öğrenciler stajlarını tekrarlamak zorundadırlar.
- 9- Her öğrenci staja başlarken, rehber içindeki “gizli” yazılı staj başarı belgelerini işyerine vermek zorundadır. Staj sonunda bu formlardan biri, işyerince, Bölüm Başkanlığına

taahhütlü olarak yollanır. Bunu sağlamak öğrencinin sorumluluğundadır. Diğer işyerince saklanır.

10- Başarı belgesinde durumu ortalama “F” olan, veya devam durumu “F” olan öğrencinin bu stajını yeniden yapması zorunludur

11- Stajını başarı ile tamamlayan öğrencilerin durumu Bölümce, Kayıt Kabul İşleri Müdürlüğüne gönderilerek dosyasına işlenir.

**NEAR EAST UNIVERSITY
FACULTY OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT**

PRINCIPLES OF SUMMER TRAINING REPORT

- 1- Students of the Engineering Faculty at NEU should take part in an industrial summer training, the duration of which varies with the department concerned, in addition to accomplishing the required courses and laboratory studies so that they can be awarded the B.Sc. degree.
- 2- The year of the training, its duration, subjects to be covered, time to be spent on each subject related with the requirements of the type of industry selected for the summer trainings are specified by each department concerned.
- 3- Each department has a “Summer Training Advisory Committee”, including at least one member of the teaching staff. This committee administers the department’s summer training affairs reporting to the department chairman. Members of the committee are selected by the department chairperson.
- 4- The Engineering Faculty has a “Faculty Summer Training Board” that meets when necessary. This board is composed of an advisor from each department that has got such a committee. They meet under the chairmanship of the Dean or one of his assistants and ensure that the summer training procedures are performed according to the rules common to all the departments of the faculty.
- 5- If the students themselves can find a working place acceptable by their department, the responsibility of fulfilling their summer work in a satisfactory manner belongs to themselves as well. On the other hand, the summer training vacancies available to the department are distributed to the prospective students by the advisor of the Department Summer Training Committee giving priorities in order of graduation status, academic achievement, and the use of the previous summer training assignments, or by drawing lots.
- 6- Students who find their own working places must submit satisfactory information about their working place to the departmental committee and should obtain approval before starting their summer training. Responsibility rests with the students for places, which has been approved of by departmental committee.
- 7- Each student about to start work should obtain a “Summer Training Guide”. In this guide general information on summer work and the necessary forms are given. The student records daily all the work he/she has performed according to the department summer training program during the summer training period, and later passes all these records into the notebook in accordance with the “Principles of Summer Training Report”. The student submits the report to the departmental committee during the registration period of the semester following summer training. When it necessitates, this date may be delayed for some time by the advisory committee. Those students who do not submit their summer

reports at the end of the assigned period are considered not to have done their summer training. In addition to this report, the departments may ask for documents covering additional information on the work accomplished. Students who satisfactorily complete their training, receives their reports back.

- 8- The student who has not written his or her report to the acceptable standards given by the “Principles of the Summer Training Report” is asked to improve his or her report within two weeks’ time, if he or she has fulfilled his or her summer training successfully. Those students who do not hand in the required report within his/her period, or those whose reports are rejected are required to repeat this summer training.
- 9- Each student is required to deliver the summer training forms, marked “confidential” in the booklet, to the employer at the start of the summer training. At the end of the training, one of these forms is sent directly to the department advisory committee by registered post. The responsibility of ensuring this belongs to the student. The other copy is retained in the employer’s files.
- 10- The student who gets an “F” average on his/her performance report, or who has got an “F” for his/her attendance status, is required to repeat this summer training.
- 11- The record of each student who has completed his/her work satisfactory is sent to Registrar’s Office by the department where it is entered into its University Record.

YAZ STAJ RAPORU'NUN İLKELERİ

- 1- Rapor yaz staj programına ve yaz staj ilkelerine uygun olarak yazılacaktır.
- 2- Rapor, bilgisayarla İngilizce yazılacak; teknik resimler, teknik resim normlarına göre yapılacaktır.
- 3- Başlıklar büyük harflerle sayfanın ortasına yazılacaktır. Alt başlıklar ise küçükharflerle yazılacak. Resimlerin çizimleri standartlara uygun olarak yapılacaktır.
- 4- Her rapor aşağıdaki hususları kapsıyacaktır.
 - a) Konuların bulunduğu sayfa numaralarını gösteren İçindekiler.
 - b) Yaz stajının yapıldığı kuruluş hakkında bilgiler.
 - Kuruluşun adı.
 - Kuruluşun yeri.
 - Kuruluşun organizasyon şeması.
 - Kuruluşta çalışan mühendislerin sayısı ve kuruluş içindeki fonksiyonları.
 - Kuruluşun asıl çalışma konusu.
 - Kuruluşun kısa tarihçesi.
 - c) **Giriş:** Bu bölümde yaz stajının konusu ve amacı hakkında kısa bilgiler verilecektir.
 - d) **Raporun kendisi:** Bu bölümde ikinci ve üçüncü yıl öğrenciler için her bölümün istediği staj programı gözönünde tutularak işletmede gözlenmiş ve yapılmış her şey ayrıntılı olarak açıklanacaktır. İlgili veriler tablolar ve resimler numaralanacak ve ek'e konacaktır.
 - e) **Sonuç:** Bu bölümde yaz stajından elde edilecek veriler ve beceriler değerlendirilecek, işletme teknik çalışma yönünden incelenecek ve uygun önerilerde bulunulacaktır.
 - f) **Ek:** Bütün veriler, tablolar ve resimler bu bölümde sunulacaktır.
- 5- Her bölüm kendi yaz staj programını hazırlayacak ve staja giden talebelerine verecektir.

PRINCIPLES OF THE SUMMER TRAINING REPORT

- 1-** The report should be in accordance with the summer training program and the principles of summer training.
- 2-** The report should be typed or printed in English and drawings should be made in accordance with the technical drawing procedures.
- 3-** The main headings are to be centred and written in capital letters. The sub-titles should be written in small letters and underlined. Drawings should conform to acceptable engineering standards.
- 4-** Each report should contain the following sections:
 - a)** Table of contents with the corresponding page numbers.
 - b)** Description of the company at which the summer training has been accomplished.
 - Name of the company.
 - Location of the company.
 - Structure and scheme of the industrial organization of the company.
 - The number of engineers employed and the functions they perform.
 - Main sphere of activity.
 - A brief history of the company.
 - c)** Introduction: The purpose and the scope of the summer training should be presented briefly in this section.
 - d)** Main Text of the Report: In this section, a detailed description of everything that has been done and observed during summer training should be given with close consideration of the program outlined by the related department for the second and third year students. The necessary data, tables and diagrams should be numbered and placed in the appendix.
 - e)** Conclusion: In this section, the data obtained and the experience gained during summer training should be assessed, the industrial work of the company should be discussed in terms of technical aspects, and appropriate recommendations should be included.
 - f)** Appendix: All the related data, tables and drawings should be given in this section.
- 5-** Each department will prepare its own summer training programme, and equip the students to perform summer training with all the necessary information.

Appendix H

NEAR EAST UNIVERSITY

ENGINEERING FACULTY

DEPARTMENT OF COMPUTER ENGINEERING

SUMMER TRAINING ACCEPTANCE FORM

<p>NEAR EAST UNIVERSITY</p> <p>ENGINEERING FACULTY</p> <p>DEPARTMENT OF COMPUTER ENGINEERING</p> <p>SUMMER TRAINING ACCEPTANCE FORM</p>
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<u>STUDENT'S</u>	
Name and Surname	:
Student Number	:
ID Card Number	:
Telephone (Home/mobile)	:
<u>ABOUT THE SUMMER TRAINING</u>	
Type	:
Duration (working days)	:
Starting and Ending Dates	:/...../..... -/...../.....
<ul style="list-style-type: none">• I will carry out my summer interim study between the dates given above• If there are any changes in the starting or the ending dates then I will let my head of department know as soon as possible• Students cannot start an interim study without filling this form <p>...../...../.....</p> <p>Student's signature</p>	

- The interim studies are 4 weeks (20 working days). Weekends and public holidays do not count.
- There are no problems for the above named student to carry out interim study at your company at the specified dates
- The university does not contribute to any work insurance or to any health insurance.

(Authorization)

Dean

ABOUT THE WORK PLACE

Title	:	
Address	:	
Telephone Number	:	
Fax Number	:	
Company Registration Number	:	
Company Tax Number	:	
E-mail Address:	:	
Work Type	:	
Work Sector	:	

It has been accepted that the above named student can do his/her interim study at our company during the specified dates.

Company Secretary

Name & Surname

(Title)

Signature and Company Stamp

**A LETTER TO AN ORGANIZATION FOR ACCEPTANCE OF THE
STUDENT FOR SUMMER TRAINING.**

To : Whom it may concern

**From : Summer Practice Advisory Committee,
Computer Engineering Department**

15.03.2013

Ahmet Ahmet (ID: 20130000) is a student of the Computer Engineering Department.

The Summer Practice Advisory Committee would be pleased if your company provides the student an opportunity to carry out his summer practice for 20 work days at your premises.

The Academic Regulation necessitates a total 40 work days summer practice for the fulfilment of graduation.

Thank you for your cooperation.

Chair of Summer Practice Advisory Committee

This letter is written upon a request of the student and is valid up to

_____.