

International Credential Training and Information Session

Office of Graduate Studies

Admissions Team

Advisor	Case Load	Email	Phone
LeAnne Snow	A – C	snowlm@missouri.edu	(573) 884-8946
Ryan Adkins	D – I	adkinsjr@missouri.edu	(573) 882-9575
Hyosun McLeod	J – M	mcleodh@missouri.edu	(573) 882-5874
Eliana Jeanetta	N – St	jeanettae@missouri.edu	(573) 882-6314
Christine Platto	Su – Z	plattoc@missouri.edu	(573) 884-2312



General Requirements

Bachelor's degree

- Domestic: Bachelor's degree from an institution accredited by one of the following U.S. Regional Accrediting Bodies
 - North Central Association of Colleges and Schools, Higher Learning Commission
 - Middle States Commission on Higher Education
 - New England Association of Schools and Colleges Commission on Institutions of Higher Education
 - Northwest Commission on Colleges and Universities
 - Southern Association of Colleges and Schools Commission on Colleges
 - Western Association of Schools and Colleges Accrediting Commission for Senior Colleges and Universities
- International: Bachelor's degree equivalent to a U.S. bachelor's degree recognized by the Ministry of Education or Commission responsible for higher education

GPA

- 3.0 or better GPA in the last 60 hours of baccalaureate coursework
- Exceptions:
 - Applicants with a master's or higher degree
 - Post-baccalaureate (non-degree seeking) applicants
 - Graduate Certificate applicants

International Applicants

- TOEFL or IELTS score
- Proof of financial support (if accepted)

Bologna Signatory

Atatürk University

 ATATÜRK UNIVERSITY DIPLOMA SUPPLEMENT 	
Atatürk Üniversitesi 25240 Erzurum, Turkey http://www.atauni.edu.tr	
Phone(s) : +90 442 231 10 01	Diploma No : 7091
+90 442 231 10 02	Date issued : 11.05.2010
Fax(es) : +90 442 231 10 14	

This Diploma Supplement follows the model developed by the European Commission, Council of Europe and UNESCO/CEPES. The purpose of this supplement is to provide sufficient independent data to improve the international "transparency" and fair academic and professional recognition of qualifications (diplomas, degrees, certificates, etc.). It is designed to provide a description of the nature, level, context, content and status of the studies that were pursued and successfully completed by the individual named on the original qualification to which this supplement is appended. It should be free from any value judgments, equivalence statements or suggestions about recognition. Information in all eight sections should be provided. Where information is not provided, a reason should be given.

1. INFORMATION IDENTIFYING THE HOLDER OF THE QUALIFICATION

- 1.1 Family name(s) : [REDACTED]
- 1.2 Given name(s) : [REDACTED]
- 1.3 Date of birth (day/month/year) : [REDACTED]
- 1.4 Student identification number : [REDACTED]

CERTIFIED
TRUE COPY

2. INFORMATION IDENTIFYING THE QUALIFICATION

- 2.1 Name of qualification:
Ziraat Mühendisliği, Lisans
- 2.2 Main field(s) of study for the qualification:
Program of Agricultural Engineering
- 2.3 Name and status of awarding institution:
Atatürk Üniversitesi, Devlet Üniversitesi
- 2.4 Name and status of institution administering studies:
Same as 2.3
- 2.5 Language(s) of instruction/examination:
Turkish

Sebahattin YILDIZ
Fakülte Sekreteri
ASLI GIBI


3. INFORMATION ON THE LEVEL OF THE QUALIFICATION

- 3.1 Level of qualification:
First Cycle (Bachelor's Degree)
- 3.2 Official length of programme:
4 years, 240 ECTS credits
- 3.3 Access requirement(s):
High School Diploma
Placement through a centralized national university placement examination

RECEIVED

JUN 09 2014

University of Missouri
Graduate School

4. INFORMATION ON THE CONTENTS AND RESULTS GAINED

- 4.1 Mode of study:
Full Time
- 4.2 Programme requirements:
The Bachelor's Degree is awarded to students who have successfully completed all courses in the curriculum, and have obtained a cumulative grade point average of at least 2.00 on a 4.00 - scale and have got no failing grades.
- Objectives
The aims of Agricultural Engineering are the modernization of agricultural infrastructure, technologies and practices of plant and animal production and the development of current and future agricultural policies

4.3 Components, courses, modules or units studied and individual grades obtained

Course title	Course category	Credits	Grade	ECTS
Atatürk Principles and Revolution History I	Required	2.00	G	2.00
Biology	Required	3.00	CC	5.00
Physics	Required	3.00	BA	5.00
General Business	Required	2.00	DC	3.00
Chemistry	Required	3.00	BB	5.00
Mathematics	Required	3.00	CB	5.00
Meteorology	Required	2.00	BB	3.00
Turkish Language I	Required	2.00	G	2.00
Atatürk Principles and Revolution History II	Required	2.00	G	2.00
Horticulture	Elective	3.00	BB	5.00
Ecology	Required	2.00	BA	3.00
Genetic	Required	2.00	DC	3.00
Statistics	Required	3.00	CB	5.00
Job History and Deontology	Required	2.00	BB	3.00
Engineering Mechanics	Required	3.00	CB	5.00
Technical Drawing	Required	3.00	AA	5.00
Soil Science	Required	3.00	BB	5.00
Turkish Language II	Required	2.00	G	2.00
General Microbiology	Required	3.00	CB	5.00
General of Fisheries	Required	3.00	CC	5.00
Animal Husbandry	Required	3.00	BA	5.00
English I	Required	3.00	G	3.00
Agricultural Economics	Required	3.00	BA	5.00
Agricultural Machinery	Required	3.00	CC	5.00
Agricultural Structures and Irrigation	Required	3.00	DC	5.00
Field Crops	Required	3.00	CC	5.00
Plant Protection	Required	4.00	BA	6.00
Food Science and Technology	Required	3.00	DC	5.00
English II	Required	3.00	G	3.00
Surveying	Required	3.00	CC	5.00
Landscape architecture	Required	2.00	BA	3.00
Research and Test Methods	Required	3.00	BB	5.00
Beekeeping	Required	3.00	BA	5.00
The European Union and Turkey	Required	3.00	CC	5.00
Biochemistry	Required	2.00	BB	3.00
Poultry Breeding	Required	2.00	CB	3.00
Organic Farming	Required	2.00	CB	3.00
Agricultural Appraisal and Expert Witness	Required	2.00	CB	3.00
Basic Information Technologies	Required	3.00	AA	5.00
Anatomy and Physiology	Required	3.00	AA	5.00
Legume Forage Crops	Required	3.00	AA	5.00
Public Relations and Publicity	Required	2.00	BB	3.00
Animal Nutrition	Required	3.00	BB	5.00
Principles of Animal Breeding	Required	3.00	BB	5.00
Inland Water Fish Culture	Required	2.00	BA	3.00
Nutritional Physiology and Metabolism	Required	3.00	CC	5.00
Animal Health	Required	2.00	BA	3.00
Livestock Organizations	Required	2.00	CB	3.00
Animal Production Techniques I	Required	3.00	AA	5.00
Small Animal Husbandry	Required	2.00	BB	3.00
Graduation Work (Annual)	Required	0.00	BB	0.00
Dairy Cattle	Required	2.00	BA	3.00
Biology of Reproduction and Artificial Insemination	Required	2.00	AA	3.00
Applied Yemlenmesi Farm Animals	Required	3.00	BB	5.00
Meat Cattle	Required	2.00	CB	3.00
Animal Diseases	Required	2.00	BA	3.00
Animal Breeding	Required	3.00	CB	5.00
Animal Production Techniques II	Required	3.00	AA	5.00
Animal Fur	Required	2.00	BB	3.00
Feed Science and Technology	Required	3.00	AA	5.00

CERTIFIED
TRUE COPY

Total local credits 144
Total ECTS credits 240
Cumulative GPA 2.92 out of 4.00

4.4 Grading scheme, grade translation and grade distribution guidance:

For each course taken, student is given one of the following grades by the course teacher.

Grades in letters	Grades in numbers
AA	4.00
BA	3.50
BB	3.00
CB	2.50
CC	2.00
DC	1.50
DD	1.00
M	-
G	-

The grades (AA), (BA), (BB), (CB), (CC), (DC) and (DD) are given to students who are successful in credit courses. The grade (M) is given to the students who are exempt from that course. The grade (G) indicates that student has successfully completed the course.

The students with a GPA between 3.00 and 3.49 are considered "honour student" and those with a GPA between 3.50 and 4.00 are considered "high honour" students.

4.5 Overall classification of the qualification

5- INFORMATION ON THE FUNCTION OF THE QUALIFICATION

5.1 Access to further study :

May apply to second cycle programmes.

5.2 Professional status conferred :

This degree enables the holder to exercise the profession.

6- ADDITIONAL INFORMATION

6.1 Additional information :

6.2 Further information sources :

Faculty web site: <http://www.atauni.edu.tr/#birim=ziraat-fakultesi>

University web site: http://www.atauni.edu.tr/index_2.html

The Council of Higher Education web site: <http://www.yok.gov.tr/en>

The Turkish ENIC-NARIC web site: <http://www.enic-naric.net/index.aspx?c=Turkey>

7. CERTIFICATION OF THE SUPPLEMENT

7.1 Date : 08.06.2013

7.2 Name and signature

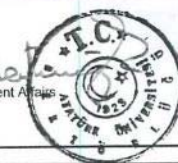
: Hamit HATUNOĞLU

7.3 Capacity

: Head of the Department of Student Affairs

7.4 Official stamp or seal

:



8. INFORMATION ON THE NATIONAL HIGHER EDUCATION SYSTEM IN TURKEY

The basic structure of the Turkish National Education system consists of four main stages as pre-school education, primary education, secondary education and higher education.

Pre-school education consists of non-compulsory programmes whereas primary education is a compulsory 8-year programme for all children beginning from the age of 6. The secondary education system includes "General High Schools" and "Vocational and Technical High Schools".

Higher education is defined as all post-secondary programmes with duration of at least two years. The system consists of universities (state and foundation) and non-university institutions of higher education (police and military academies and colleges). Each university consists of faculties and four-year schools offering Bachelor's level programmes, the latter with a vocational emphasis, and two-year vocational higher schools offering short cycle (Associate's) level programmes of a strictly vocational nature.

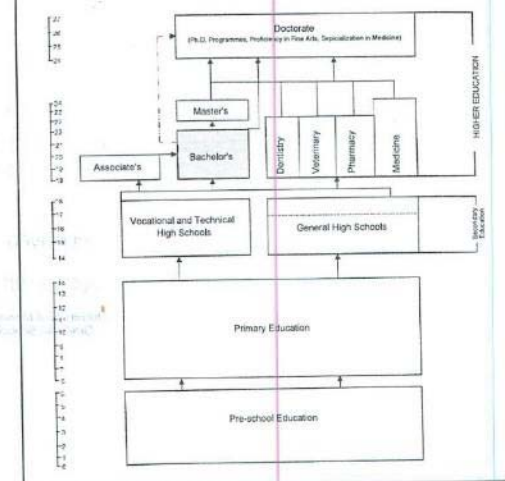
The Higher Education Law No. 2547 is the main law, which governs the higher education in Turkey. All universities (both state and foundation) are subject to the same law and regulations. All state and foundation universities are founded by Law.

Admission to higher education is based on a nation-wide Student Selection Examination (ÖSYM). Candidates gain access to institutions of higher education based on their composite scores consisting of the scores on the selection examination and their high school grade point averages.

Graduate level of study consists of the Master's Degree (Yüksek Lisans Diploması) and the Doctoral Degree (Doktora Diploması). There are two types of Master's programmes: with and without a thesis. The Master's programmes with a thesis consist of a minimum of seven courses, one seminar course, and a thesis. The duration of the Master's programmes with a thesis is two years. Non-thesis Master's programmes consist of a minimum of 10 courses and a semester project. The duration of the non-thesis Master's programmes is one and half years. Doctoral programmes have a duration of four years which consists of completion of courses, passing a doctoral qualifying examination, and preparing and defending a doctoral dissertation. Medical specialization programs are equivalent to doctoral level programmes and carried out within the faculties of medical schools with hospitals.

The Higher Education System is regulated by the Council of Higher Education (Yüksek Öğretim Kurulu-YÖK). Established in 1981, the Council regulates the activities of higher education institutions with respect to research, governing, planning and organization.

GENERAL STRUCTURE OF THE TURKISH EDUCATION SYSTEM



CERTIFIED
TRUE COPY

RECEIVED

JUN 09 2014

University of Missouri
Graduate School



REPUBLIC OF TURKEY
ATATURK UNIVERSITY
Faculty of Agriculture

Ref. Number : B.30.2.ATA.0.24.10.00/

Date : 2013-06-06

TRANSCRIPT OF RECORDS

Identity Number : 57133098916
Student's Name - Surname :
Place of Birth / Date of : -1 / 08.08.1988
Nationality / Gender : Republic of Turkey / Male
Student's Number : 060917034
Institute / Faculty / School : Faculty of Agriculture
Department / Programme : Program of Agricultural Engineering
Class / Semester : 4. Grade / 8. Semester
Registration Date : 2006-09-05
Dismissal Reason / Date : 2010-06-11
Discipline Penalty : The student does not have disciplinary penalty.

Sebahattin YILDIZ
Fakülte Sekreteri

ASLİ CİBİR

ASLİ CİBİR

Course Code	Course Name	Grade	Credit	Course Category	Course/AppSem
2006 - 2007 Fall Semester					
TD103	CHEMISTRY	BB	3.0	Compulsory	Course
TD105	PHYSICS	BA	3.0	Compulsory	Course
TD105	MATHEMATICS	CB	3.0	Compulsory	Course
TD107	BIOLOGY	CC	3.0	Compulsory	Course
TD101	TURKISH LANGUAGE I	G	2.0	Compulsory	Course
TE101	GENERAL BUSINESS	DC	2.0	Compulsory	Course
TYS109	METEOROLOGY	BB	2.0	Compulsory	Course
GRADE POINT AVERAGE		TOTAL CREDIT			
SEMESTER	2.63	16.0			
CUMULATIVE	2.63	16.0			
2006 - 2007 Spring Semester					
TAB104	ECOLOGY	BA	2.0	Compulsory	Course
TAB110	JOB HISTORY AND DEONTOLOGY	BB	2.0	Compulsory	Course
TD102	TURKISH LANGUAGE II	G	2.0	Compulsory	Course
TM102	TECHNICAL DRAWING	AA	3.0	Compulsory	Course
TD102	SOIL SCIENCE	BB	3.0	Compulsory	Course
TYS106	ENGINEERING MECHANICS	CB	3.0	Compulsory	Course
ZT102	STATISTICS	CB	3.0	Compulsory	Course
ZT108	GENETIC	DC	2.0	Compulsory	Course
GRADE POINT AVERAGE		TOTAL CREDIT			
SEMESTER	2.89	18.0			
CUMULATIVE	2.76	34.0			
2007 - 2008 Fall Semester					
GM201	GENERAL MICROBIOLOGY	CB	3.0	Compulsory	Course
SU201	GENERAL OF FISHERIES	CC	3.0	Compulsory	Course
TAB201	FIELD CROPS	CC	3.0	Compulsory	Course
TM201	AGRICULTURAL MACHINERY	CC	3.0	Compulsory	Course
TYS201	AGRICULTURAL STRUCTURES AND IRRIGATION	DC	3.0	Compulsory	Course
YD201	ENGLISH I	G	3.0	Compulsory	Course
ZT201	ANIMAL HUSBANDRY	BA	3.0	Compulsory	Course
GRADE POINT AVERAGE		TOTAL CREDIT			
SEMESTER	2.25	18.0			
CUMULATIVE	2.59	52.0			
2007 - 2008 Spring Semester					
BB202	HORTICULTURE	BB	3.0	Elective	Course
BK202	PLANT PROTECTION	BA	4.0	Compulsory	Course

İsmail AYNA
Öğrenci İşleri Bölüm Sorumlusu

Paraph - Cachet

RECEIVED

JUN 09 2014
1 / 3
University of Missouri
Graduate School

Bachelor

14228784


Course Code	Course Name	Grade	Credit	Course Category	Course/AppSem
GM202	FOOD SCIENCE AND TECHNOLOGY	DC	3.0	Compulsory	Course
PM202	LANDSCAPE ARCHITECTURE	BA	2.0	Compulsory	Course
TE202	AGRICULTURAL ECONOMICS	BA	3.0	Compulsory	Course
TYS202	SURVEYING	CC	3.0	Compulsory	Course
YD202	ENGLISH II	G	3.0	Compulsory	Course
GRADE POINT AVERAGE		TOTAL CREDIT			
SEMESTER	2.83	18.0			
CUMULATIVE	2.65	70.0			
2008 - 2009 Fall Semester					
AI301	ATATÜRK PRINCIPLES AND REVOLUTION HISTORY I	G	2.0	Compulsory	Course
TAB307	ORGANIC FARMING	CB	2.0	Compulsory	Course
TE305	THE EUROPEAN UNION AND TURKEY	CC	3.0	Compulsory	Course
TE307	AGRICULTURAL APPRAISAL AND EXPERT WITNESS	CB	2.0	Compulsory	Course
ZT301	BIOCHEMISTRY	BB	2.0	Compulsory	Course
ZT303	RESEARCH AND TEST METHODS	BB	3.0	Compulsory	Course
ZT305	BEEKEEPING	BA	3.0	Compulsory	Course
ZT307	BASIC INFORMATION TECHNOLOGIES	AA	3.0	Compulsory	Course
ZT411	POULTRY BREEDING	CB	2.0	Compulsory	Course
GRADE POINT AVERAGE		TOTAL CREDIT			
SEMESTER	2.93	20.0			
CUMULATIVE	2.71	90.0			
2008 - 2009 Spring Semester					
AI302	ATATÜRK PRINCIPLES AND REVOLUTION HISTORY II	G	2.0	Compulsory	Course
SD302	PUBLIC RELATIONS AND PUBLICITY	BB	2.0	Compulsory	Course
SÜ304	INLAND WATER FISH CULTURE	BA	2.0	Compulsory	Course
TAB306	LEGUME FORAGE CROPS	AA	3.0	Compulsory	Course
ZT302	ANIMAL NUTRITION	BB	3.0	Compulsory	Course
ZT304	PRINCIPLES OF ANIMAL BREEDING	BB	3.0	Compulsory	Course
ZT306	ANATOMY AND PHYSIOLOGY	AA	3.0	Compulsory	Course
GRADE POINT AVERAGE		TOTAL CREDIT			
SEMESTER	3.44	16.0			
CUMULATIVE	2.82	106.0			
2009 - 2010 Fall Semester					
MC440	GRADUATION WORK (ANNUAL)	BB	0.0	Compulsory	Course
ZT401	ANIMAL PRODUCTION TECHNIQUES I	AA	3.0	Compulsory	Course
ZT403	NUTRITIONAL PHYSIOLOGY AND METABOLISM	CC	3.0	Compulsory	Course
ZT405	DAIRY CATTLE	BA	2.0	Compulsory	Course
ZT407	LIVESTOCK ORGANIZATIONS	CB	2.0	Compulsory	Course
ZT409	SMALL ANIMAL HUSBANDRY	BB	2.0	Compulsory	Course
ZT413	BIOLOGY OF REPRODUCTION AND ARTIFICIAL INSEMINATION	AA	2.0	Compulsory	Course
ZT415	ANIMAL HEALTH	BA	2.0	Compulsory	Course
GRADE POINT AVERAGE		TOTAL CREDIT			
SEMESTER	3.19	16.0			
CUMULATIVE	2.87	122.0			
2009 - 2010 Spring Semester					
ZT402	ANIMAL PRODUCTION TECHNIQUES II	AA	3.0	Compulsory	Course
ZT404	APPLIED YEMLENMESİ FARM ANIMALS	BB	3.0	Compulsory	Course
ZT406	ANIMAL BREEDING	CB	3.0	Compulsory	Course
ZT408	MEAT CATTLE	CB	2.0	Compulsory	Course
ZT410	ANIMAL DISEASES	BA	2.0	Compulsory	Course
ZT412	FEED SCIENCE AND TECHNOLOGY	AA	3.0	Compulsory	Course
ZT414	ANIMAL FUR	BB	2.0	Compulsory	Course
GRADE POINT AVERAGE		TOTAL CREDIT			
SEMESTER	3.25	18.0			
CUMULATIVE	2.92	140.0			



İsmail AYNA
Öğrenci İşleri Bölüm Sorumlusu

Paraph - Cachet

RECEIVED
JUN 09 2014
University of Missouri
Graduate School

Course Code	Course Name	Grade	Credit	Course Category	Course/App/Sem																									
<p>CERTIFIED TRUE COPY</p>																														
		<p>İsmail AYNA Öğrenci İşleri Bölüm Sorumlusu</p> <p><i>[Signature]</i></p>																												
<p>Cachet</p>		<p>RECEIVED JUN 09 2014</p>																												
<p>Minimum credit requirement before graduation :140.00</p>																														
<p>University of Missouri Graduate School</p>																														
<p>Degrees of Success , Letter Grades , Numeral Grades and Other Signs</p> <table border="1"> <thead> <tr> <th>Letter Grades</th> <th>Numeral Grades</th> <th>Letter Grades</th> <th>Numeral Grades</th> <th>Other Signs</th> </tr> </thead> <tbody> <tr> <td>AA</td> <td>4.00</td> <td>CC</td> <td>2.00</td> <td>Z Non-attendant</td> </tr> <tr> <td>BA</td> <td>3.50</td> <td>DC</td> <td>1.50</td> <td>G Satisfactory completion (non - credit)</td> </tr> <tr> <td>BB</td> <td>3.00</td> <td>DD</td> <td>1.00</td> <td>M Exempt</td> </tr> <tr> <td>CB</td> <td>2.50</td> <td>FF</td> <td>0.00</td> <td></td> </tr> </tbody> </table>						Letter Grades	Numeral Grades	Letter Grades	Numeral Grades	Other Signs	AA	4.00	CC	2.00	Z Non-attendant	BA	3.50	DC	1.50	G Satisfactory completion (non - credit)	BB	3.00	DD	1.00	M Exempt	CB	2.50	FF	0.00	
Letter Grades	Numeral Grades	Letter Grades	Numeral Grades	Other Signs																										
AA	4.00	CC	2.00	Z Non-attendant																										
BA	3.50	DC	1.50	G Satisfactory completion (non - credit)																										
BB	3.00	DD	1.00	M Exempt																										
CB	2.50	FF	0.00																											

Example 2

**OKLEVÉL-
MELLÉKLET
DIPLOMA
SUPPLEMENT**



14276679

RECEIVED
APR 07 2014
University of Missouri
Graduate School

ORIGINAL
TRUE COPY
04/07/14
HEM

Bach Exam
Part
Final

campass

UNIVERSITÄT
DUISBURG
ESSEN
1827

campass

DIPLOMA SUPPLEMENT

Holder of the qualification
[Redacted]

Issued by the
University of Pécs
Faculty of Humanities

Identity nr. of Institute
FI58544

Number of pages containing personal information: 8
Unique identity nr. of the data file (in institute): 70481

2014/07/20
HEM

1. HOLDER OF THE QUALIFICATION

Registry no. of Certificate: 408-2013/BA, issued on: 19/06/2013

1.1. Family name(s):

1.2. Given name(s):

1.3. Date of birth (day/month/year): 31/10/1990

1.4. Student identification number or code: MOBRABB.FIE

2. INFORMATION IDENTIFYING THE QUALIFICATION

2.1. Name of qualification conferred: Philologist in English and American Studies (American English)

2.2. Main field(s) of study for the qualification: English and American Studies

2.3. Name and status of awarding institution: University of Pécs Faculty: Faculty of Humanities Status of awarding: university Maintainer: Hungary Professional body accreditation by: Hungarian Accreditation Committee

2.4. Name and status of institution administering studies: University of Pécs Status of awarding: university

2.5. Language(s) of instruction/examination: Hungarian

3. INFORMATION ON THE LEVEL OF THE QUALIFICATION

3.1. Level of qualification:

undergraduate course (Bachelor's degree)

3.2. Official length of programme: 3 years, 6 semesters

3.3. Access requirement(s):

Grammar School, ISCED 3AG

4. INFORMATION ON THE CONTENTS AND RESULTS GAINED

4.1. Mode of study: full time training

4.2. Programme requirements

4.2.1. Nr. of statute containing qualification requirements of programme:

Ministerial Order No. 15/2006 (IV.3.)

4.2.2. Goal of Programme

English and American Studies

Our goal is to develop professionals with a high level of theoretical and practical knowledge in the field of English Studies and related areas of the Social Sciences. This programme of study will enable our students to make a serious contribution to their field in theoretical and practical terms, utilising both inter- and multi-disciplinary approaches. Those who successfully complete their studies at Bachelor (BA) level will be well qualified to continue their studies at postgraduate (MA) level. By obtaining their BA, students will possess a wide range of skills and knowledge:

- a thorough understanding of the English language and of English-speaking peoples and cultures worldwide
- a high level of competence in the English language meeting the competency requirements of both the Written and Oral parts of the Advanced Level State Proficiency Examination
- familiarity with basic research- and study techniques within the field of English Studies
- the ability to translate a variety of non-field-specific texts in an intelligent manner. In addition, with a knowledge of the social, economic and environmental characteristics specific to Hungary and to various English-speaking countries, students will be able to exchange such knowledge in a constructive, solution-oriented manner to:
- strengthen cultural ties through a creative application of their language- and problem-solving skills;
- contribute to local cultural and civic life, especially in the area of Anglophobe cultural connections
- play active roles in mass communication, media and tourism.

It is our hope that students holding a BA in English Studies will show a lasting interest in and love for English-language literatures and cultures and will be motivated to employ their ever-increasing knowledge in a manner that is of once creative, cooperative and responsible.

4.2.3. Credits to achieve: 180

4.2.4. System of knowledge checking:

CERTIFIED

TRUE COPY

04/09/2014

MAINTAINED BY THE ISSUING INSTITUTION

Sum credit: 197

4.4 Grading scheme and, if available, grade distribution guidance

Grading in a given subject is done on a five point scale:

An excellent (5) - grade is assigned to the student who thoroughly knows the entire subject matter in all of its inherent relationships and is able to independently apply his/her knowledge with absolute certainty;

A good (4) - grade is assigned to the student who thoroughly knows the entire subject matter of the course and can safely apply its content;

A satisfactory (3) - grade is assigned to the student who knows the significant portions of the subject matter of the course and is able to apply them with suitable safety;

A pass (2) - grade is assigned to the student who knows the significant parts of the course on a satisfactory level and is able to demonstrate an acceptable level of familiarity in the application of the content of the course;

A fail (1) - grade is assigned to the student who does not command sufficient knowledge and demonstrate skill in applying the practices of his/her chosen field.

Qualification - excellent (Exc), average (Av) or fail (Fail).

Signature - pass (Pass) or fail (Fail).

4.5 Overall classification of the qualification: Good

5. INFORMATION ON THE FUNCTION OF THE QUALIFICATION

5.1. Admission to further study:

Master studies

5.2. Professional status:

6. ADDITIONAL INFORMATION

6.1. Additional information

6.1.1. Personal information

Other specialized trainings completed by the student

English Studies (Specialisation in American Studies)

(Sum credits 50)

Specialisation in English Translation Studies

(Sum credits 50)

6.1.2 Other information about the training

The language of instruction on the given training course is English

6.1.3 Institutional information

http://www.ptk.hu

6.2. Further information sources

6.2.1. Address for checking authenticity of diploma supplement

Address: Pécs, Ifjúok utja 6

Phone number: 303-600, 501-529

Fax number: +36 72/501-558

E-mail: toimail@ptk.pte.hu

6.2.2. Url(s):

http://www.ptk.pte.hu

No: PT C

Number: 408-2013/BA

Institution Identification Number: FI58544

DEGREE CERTIFICATE

It is hereby certified that

CERTIFIED
TRUE COPY
08/04/2014
HKM

born *Barbara Molnár* on 31 October 1990, in *Sárvár, Hungary*, has satisfied the academic requirements of the University of Pécs bachelor's degree programme in

English and American Studies.

The length of this degree programme is 6 semesters.

By decision of the Final Examination Board of 07 June 2013, *Barbara Molnár* has been awarded a Bachelor's Degree graded *good* and the professional qualification of

Philologist in English and American Studies (American English)

Pécs, 19 June 2013

Kurdi Mária
Chairman, Final Examination Board



Földes
Dean

The holder of this degree certificate has satisfied the requirements of the specialisation (which does not confer a separate professional qualification) in English Translation Studies as part of the degree programme in English and American Studies.

Pécs, 19 June 2013

Kurdi Mária
Chairman, Final Examination Board



Földes
Dean

Sorszám: PT C

Sorszám: 408-2013/BA

Intézményi azonosító: FI58544

OKLEVÉL

CERTIFIED
TRUE COPY

08/04/2014
HKM

Ezt az oklevelet

számára állítottuk ki, aki 1990. év október hó 31. napján *Magyarország Sárvár településén* *Molnár Barbara* néven született, és a(z) Pécsi Tudományegyetem nevű felsőoktatási intézmény

anglisztika alapképzési szak

tanulmányi kötelezettségeinek eleget tett. A szak képzési ideje 6 félév.

A záróvizsga-bizottság 2013. év június hó 07. napján kelt határozata alapján nevezett *alapkozatot és*

anglisztika alapszakos bölcsész (amerikanisztika szakirány)

szakképzettséget szerzett, oklevelének minősítése jó.

Pécs, 2013. június 19.

Kurdi Mária
záróvizsga bizottság elnöke



Földes
dékán

Az oklevél tulajdonosa tanulmányai során a *anglisztika alapképzési képzéshez tartozó angol szakfordítói specializáció* (önálló szakképzettséget nem eredményező szakirány) követelményeit teljesítette.

Pécs, 2013. június 19.

Kurdi Mária
záróvizsga bizottság elnöke



Földes
dékán

China

Wuhan Institute of Technology Transcript of Academic Records

Department: School of Chemical Engineering		Specialty: Chemical Engineering		Student ID: 1106070125			
COURSE	TYPE	CREDIT	MARKS	COURSE	TYPE	CREDIT	MARKS
Sept. 2011 - July 2012 (Fall Term)				Sept. 2013 - July 2014 (Fall Term)			
Basic Chemistry (1)	compulsory	2.5	76	Principles of Chemical Engineering	compulsory	2.5	72
Advanced Mathematics (1)	compulsory	5.0	86	Chemical Separation Process	compulsory	3.5	82
Physical Education	compulsory	1.5	68	Chemical Engineering Thermodynamics	compulsory	3.5	92
Technology of College Computer	compulsory	3.0	70	Chemical Technology	compulsory	3.0	89
Cultivation of ideological Morality & Introduction to Law	compulsory	1.0	92	Experiment of Chemical Engineering Principles	compulsory	2.5	80
Sept. 2011 - July 2012 (Spring Term)				Chemical Reaction Engineering	compulsory	3.5	85
Situation and Policy	compulsory	0.5	75	Production Practice	compulsory	6.0	78
The foundation of the programming de	compulsory	4	69	Analytical Chemistry	compulsory	4.0	84
Basic Chemistry (2)	compulsory	1.5	72	Chemical process design and development	compulsory	2.0	90
College Physics Experiment (1)	compulsory	1.5	73	Sept. 2013 - July 2014 (Spring Term)			
Basic Chemistry Experiment (1)	compulsory	2.5	82	Career guidance	compulsory	1.0	80
Organic Chemistry (1)	compulsory	2.25	90	Chemical Engineering Design	compulsory	3.0	75
College Physics (1)	compulsory	3.5	92	Article Citation Guidance	compulsory	0.5	80
Basketball	compulsory	2.0	66	Chinese Communism guidance by Mao	compulsory	2.0	77
Advanced Mathematics (2)	compulsory	5.0	86	Chemical Engineering Safety Training	compulsory	2.0	81
ensemble of traditional instruments	elective	1.5	96	Oil reigne engineering	elective	2.0	70
Sept. 2012 - July 2013 (Fall Term)				Sept. 2014 - July 2015 (Fall Term)			
College Physics (2)	compulsory	3.5	91	Chem Engineering Design	compulsory	3.0	82
Organic Chemistry Experiment (2)	compulsory	1.5	90	Undergraduate Research	compulsory	3.0	96
Organic Chemistry (2)	compulsory	2.25	94	Hazardouse Waste Managment	compulsory	3.0	96
Linear Algebra	compulsory	2.0	73	Applied Analysis	compulsory	3.0	76
Smithcraft Practice	compulsory	3.0	75	Sept. 2014 - July 2015 (Spring Term)			
Football	compulsory	2.0	89	Phys&Chem of Materials	compulsory	3.0	86
College Physics Experiment (2)	compulsory	1.5	79	Undergraduate Research	compulsory	3.0	99
Physical Chemistry (1)	compulsory	3.5	91	Biomolecular Engineering	compulsory	3.0	86
ensemble of traditional instruments	elective	1.5	96	Advanced Chemical Kinetics	compulsory	3.0	89
Sept. 2012 - July 2013 (Spring Term)							
physical chemistry (2)	compulsory	3.5	90				
Principles of Chemical Engineering(1)	compulsory	4.5	90				
Instrumental Analysis Experiment	compulsory	2.5	65				
Physical Chemistry Experiment (2)	compulsory	1.25	85				
Badminton	compulsory	2.0	65				
cognition practice	compulsory	1.5	60				
GPA	3.31			CERTIFIED TRUE COPY			

CERTIFIED
TRUE COPY

武汉工程大学学生学业成绩表

学院: 化工与制药学院		专业: 化工与制药类(中外交流)		姓名: [REDACTED]	学号: 1106070125		
课程名称	性质	学分	成绩	课程名称	性质	学分	成绩
2011.9 - 2012.7 (秋季)				2013.9 - 2014.7 (秋季)			
基础化学 (1)	必修	2.5	76	化工原理2	必修	2.5	72
高等数学 (1)	必修	5.0	86	化工分离过程	必修	3.5	82
体育	必修	1.5	68	化工热力学	必修	3.5	92
大学计算机基础	必修	3.0	70	化工工艺学	必修	3.0	89
思想道德修养与法律基础	必修	1.0	92	化工原理实验	必修	2.5	80
2011.9 - 2012.7 (春季)				化学反应工程	必修	3.5	85
形势与政策	必修	0.5	75	生产实习	必修	6.0	78
程序设计基础	必修	4	69	分析化学	必修	4.0	84
基础化学 (2)	必修	1.5	72	化工过程设计与开发	必修	2.0	90
大学物理实验 (1)	必修	1.5	73	2013.9 - 2014.7 (春季)			
基础化学实验 (1)	必修	2.5	82	毕业生就业指导课	必修	1.0	80
有机化学 (1)	必修	2.25	90	化工原理课程设计	必修	3.0	75
大学物理 (1)	必修	3.5	92	文件检索	必修	0.5	80
篮球	必修	2.0	66	毛泽东思想和中国特色社会主义	必修	2.0	77
高等数学 (2)	必修	5.0	86	化工安全概论	必修	2.0	81
民乐合奏(1)	选修	1.5	96	石油炼制	选修	2.0	70
2012.9 - 2013.7 (秋季)				2014.9 - 2015.7 (秋季)			
大学物理 (2)	必修	3.5	91	化工设计	必修	3.0	82
有机化学实验 (2)	必修	1.5	90	课题研究	必修	3.0	96
有机化学 (2)	必修	2.25	94	废物处理及管理方法	必修	3.0	96
线性代数	必修	2.0	73	偏微分方程	必修	3.0	76
金工实习	必修	3.0	75	2014.9 - 2015.7 (春季)			
足球	必修	2.0	89	物理化学材料	必修	3.0	86
大学物理实验 (2)	必修	1.5	79	课题设计 (2)	必修	3.0	99
物理化学 (1)	必修	3.5	91	分子生物工程	必修	3.0	86
民乐合奏 (2)	选修	1.5	96	高级化工动力学	必修	3.0	89
2012.9 - 2013.7 (春季)							
物理化学 (2)	必修	3.5	90				
化工原理 (1)	必修	4.5	90				
仪器分析实验课程	必修	2.5	65				
物理化学实验 (2)	必修	1.25	85				
羽毛球	必修	2.0	65				
认识实习	必修	1.5	60				
平均绩点	3.31						

CERTIFIED
TRUE COPY

CERTIFIED
TRUE COPY



Diploma

This is to certify that [REDACTED] Female, born on 10th September 1992, has studied the Bachelor's Degree in the Wuhan Institute of Technology with major in Chemical Engineering and Technology from September 2011 to June 2015. Upon completing and passing all the required courses of the 4-year undergraduate program. He is granted graduation.

Wuhan Institute of Technology

Certification Number: 104901201505001731

Chancellor:

王存文

Issue Date: 30th June 2015

CERTIFIED
TRUE COPY

Website: <http://www.chsi.com.cn>





CERTIFICATE OF BACHELOR DEGREE

(For the Graduates of Higher Education)

male, born in **September 10th 1992**. From September 2011 to June 2015, completed the learning plan of the regular college course (4-year system) in **Wuhan Institute of Technology**, majoring in **Chemical Engineering and Technology** and has graduated. The academic record has been examined and verified. It accords with the stipulation in the Academic Degree Regulations of P.R. China. Hereby the Bachelor Degree of **Bachelor of Engineering** is awarded.



President of Evaluation Committee of Academic Degree:
(Chancellor)

王存文

Issue Date: June 30th 2015

CERTIFIED
TRUE COPY

Diploma Number: 1049042015001731



Grading Scale

A-F with D Grade			US Equivalent	
Letter	Number	Description	Grade Points	
A	90-100	Excellent	4.00	A
B	80-89	Good	3.00	B
C	70-79	Average/Fair	2.00	C
D	60-69	Satisfactory/Pass	1.00	D
F	0-59	Fail	0.00	F

A-F without D Grade			US Equivalent	
Letter	Number	Description	Grade Points	
A	85-100	Excellent	4.00	A
B	75-84	Good	3.00	B
C	60-74	Average/Fair	2.00	C
F	0-59	Fail	0.00	F

UNDERGRADUATE ACADEMIC RECORD INNER MONGOLIA UNIVERSITY												
HUHHOT, INNER MONGOLIA, PEOPLE'S REPUBLIC OF CHINA												
Name:	College: Law	Student ID : 00618066	Major: law									
Enrolled Date: September 2007			Education System: 4 years			Graduated Date: July 2011						
No.	Course Name	Course Categories	Total Hours	Credit	Freshman 2007-2008	Sophomore 2008-2009	Junior 2009-2010	Senior 2010-2011				
					1st	2nd	1st	2nd	1st	2nd	1st	2nd
1	College Chinese	General Education	64	4.0	75							
2	Introduction to Law	Required	32	2.0	80							
3	Civil Law (1)	Required	32	2.0	75							
4	Ideological and Moral Cultivation and Essentials of law	General Education	48	3.0	74							
5	College English (1) 2003 Plans	General Education	80	4.0	73							
6	College English (2)	General Education	80	4.0	73							
7	Physical Education (1)	General Education	32	1.0	81							
8	Civil Law (2)	Required	48	3.0	66							
9	International Law	Required	48	3.0	76							
10	Civil Procedure Law	Required	64	4.0	76							
11	Marriage, Family and Inheritance Law	Select	64	4.0	74							
12	Evidence Technology (Including Experiments)	Select	64	4.0	72							
13	Introduction to the Judicial System	Select	48	3.0	90							
14	Theories and Policies on Nationalities	General Education	32	2.0	87							
15	Essentials of the Modern History of China	General Education	32	2.0	70							
16	College English (3)	General Education	80	4.0	78							
17	Physical Education (2)	General Education	32	1.0	92							
18	The Constitution and the Regional National Autonomy Law	Required	64	4.0	69							
19	Criminal Law(General Provisions)	Required	48	3.0	75							
20	Chinese Legal History	Required	48	3.0	73							
21	Foreign Legal History	Select	48	3.0	86							
22	Science of Evidence	Select	32	2.0	85							
23	Labor Law	Optional	64	3.0	82							
24	Computer Application Basis (1)	Optional	32	2.5	71							
25	Basic Principles of Marxism	General Education	48	3.0	71							
26	College English (4)	General Education	80	4.0	68							
27	Physical Education (3)	General Education	32	1.0	93							
28	College Military Theory	Optional	36	2.0	79							
29	Health Education of College Students (B)	Optional	48	3.0	83							
30	Western Classical Movies Appreciation (C)	Optional	32	2.0	81							

final
12382002.

RECEIVED
MAY 12 2014
University of Mongolian Graduate School

UNDERGRADUATE ACADEMIC RECORD												
INNER MONGOLIA UNIVERSITY												
HUHHOT, INNER MONGOLIA, PEOPLE'S REPUBLIC OF CHINA												
Name: Wuriyihan		College: Law		Student ID : 00618066		Major: law						
Enrolled Date: September 2007			Education System: 4 years			Graduated Date: July 2011						
No.	Course Name	Course Categories	Total Hours	Credit	Freshman 2007-2008		Sophomore 2008-2009		Junior 2009-2010		Senior 2010-2011	
					1st	2nd	1st	2nd	1st	2nd	1st	2nd
31	Criminal Law(Specific Provisions)	Required	48	3.0				75				
32	Economic Law	Required	64	4.0				80				
33	Criminal Procedure Law	Required	64	4.0				81				
34	Contract Law	Select	64	4.0				60				
35	History of China Law Ideology	Select	32	3.0				75				
36	Environment and Resources Protection Law	Select	48	3.0				90				
37	Criminology	Select	32	2.0				82				
38	Academic Year Thesis (1)	Practice	0	1.0				90				
39	Physical Education (4)	General Education	32	1.0				94				
40	Computer Application Basis (2)	General Education	64	3.5				76				
41	Administrative Law and Administrative Litigation Law	Required	64	4.0					79			
42	Commercial Law (1)	Required	48	3.0					69			
43	Real Estate Law	Select	32	2.0					75			
44	Contemporary World Economy and Politics	Optional	34	2.0					81			
45	Contemporary World Economy and Politics	General Education	32	2.0					81			
46	Introduction to Mao Zedong Thought, Deng Xiaoping Theory	General Education	96	6.0					72			
47	English Listening and Speaking (A)	Optional	32	2.0					61			
48	CET Band Six	Optional	0	0.0					445			
49	Jurisprudence	Required	64	4.0						66		
50	International Economic Law	Required	48	3.0						84		
51	Commercial Law (2)	Required	48	3.0						71		
52	Academic Year Thesis (2)	Practice	0	1.0						80		
53	Employment Guidance and Job Development	General Education	16	1.0						85		
54	Private International Law	Required	48	3.0							78	
55	Intellectual Property Law	Required	48	3.0							66	
56	Graduation Project	Required	64	4.0								84
57	CET Band Four											

5-point Grade Scale

14250999

**BELJING TECHNOLOGY AND BUSINESS UNIVERSITY
STUDENT ACADEMIC RECORD**

Student Number: 1105010357 Name: [REDACTED] Sex: Female
Department: Economics School Speciality: Category of Finance and Economics Schooling: 4 Year

No.	Term	Course Title	Credits	Score	No.	Term	Course Title	Credits	Score
1	2011-2012-1	Microeconomics	4.0	77	40	2012-2013-2	Operational Research	3.0	93
2	2011-2012-1	History of Economics	2.0	71	41	2012-2013-2	Physical Education IV	2.0	79
3	2011-2012-1	College English I	4.0	83	42	2012-2013-2	An Introduction to Macroeconomic Thought and the Historical Context of the Course	4.0	78
4	2011-2012-1	Advanced Mathematics I	5.0	80	43	2012-2013-2	Statistical Product and Service Solutions Software	2.0	81
5	2011-2012-1	Physical Education I	2.0	83	44	2013-2014-1	Multivariate Statistical Analysis	3.0	80
6	2011-2012-1	Ideological, Moral Education and Fundamentals of Law	3.0	90	45	2013-2014-1	Statistical Software	2.0	81
7	2011-2012-1	Mental Health Education of University Student	1.0	82	46	2013-2014-1	Nonparametric Statistics and Application	2.0	83
8	2011-2012-1	Safety Education	1.0	90	47	2013-2014-1	Management	3.0	67
9	2011-2012-1	Military Course	1.0	98	48	2013-2014-1	Practice on Enterprise Resource Planning	2.0	86
10	2011-2012-1	Military Training	2.0	95	49	2013-2014-1	Applied Random Process	3.0	90
11	2011-2012-1	Fundamentals of Computer Literacy	2.0	89	50	2013-2014-1	Foreign Currency Investment Analysis	2.0	86
12	2011-2012-2	Macroeconomics	3.0	87	51	2013-2014-2	Time Sequence Analysis	3.0	83
13	2011-2012-2	Statistics	3.0	76	52	2013-2014-2	Sampling Techniques	3.0	80
14	2011-2012-2	Civil Law	3.0	74	53	2013-2014-2	Instruction for Employment	1.0	86
15	2011-2012-2	College English II	4.0	83	54	2013-2014-2	Integrated Experiment of Economic Management	3.0	86
16	2011-2012-2	College Chinese	2.0	80					
17	2011-2012-2	Advanced Mathematics II	5.0	71					
18	2011-2012-2	Physical Education II	2.0	71					
19	2011-2012-2	Modern and Contemporary History of China	2.0	81					
20	2011-2012-2	Fundamentals of Database Application	4.0	82					
21	2011-2012-2	Engineering Simulation and Thinking Training	2.0	86					
22	2012-2013-1	Finance	3.0	73					
23	2012-2013-1	Principles of Insurance	3.0	77					
24	2012-2013-1	Public Finance	3.0	74					
25	2012-2013-1	Accounting	3.0	74					
26	2012-2013-1	Commercial Law	2.0	78					
27	2012-2013-1	College English III	4.0	83					
28	2012-2013-1	Probability and Mathematical Statistics	3.0	80					
29	2012-2013-1	Physical Education III	2.0	86					
30	2012-2013-1	Principles of Marxist Philosophy	3.0	73					
31	2012-2013-1	Research and Utilization of Information Sources for Major in Science	2.0	86					
32	2012-2013-1	Career Planning	1.0	84					
33	2012-2013-2	Securities Investment	2.0	82					
34	2012-2013-2	National Economic Accounting	3.0	80					
35	2012-2013-2	Econometrics	3.0	83					
36	2012-2013-2	Applied Statistics	3.0	88					
37	2012-2013-2	Project Management	2.0	90					
38	2012-2013-2	College English IV	4.0	84					
39	2012-2013-2	Linear Algebra	3.0	87					
Total Credits in the All Academic Years:					141				

CERTIFIED TRUE COPY

Completed the course prescribed by teaching program from September 2011 to September 2013

Score System: SI: 100 Scores (Less Than 60 Not Pass)

SI: A(100-90), B(89-80), C(79-70), D(69-60), F(less than 60)

SI: for Optional Course Marked with *

Score System SI: 100 Scores (Less Than 60 Not Pass)

SI: A(100-90), B(89-80), C(79-70), D(69-60), F(less than 60)

SI: for Optional Course Marked with *

10270581

Zhuhai College of Jilin University Student's Record

Student ID: 04100603 Name: [REDACTED] Class: 2010
Department: Department of Computer Science & Technology Major: Computer Science and Technology Program

No.	Name of Courses (including Experiment course, year/end)	Term	Course Hours	Credits	Test Result	No.	Name of Courses (including Experiment course, year/end)	Term	Course Hours	Credits	Test Result
1	C Language Programming	1	90	4.0	89	49	Major Field Course Design	5	16	1.0	90
2	College P.E. I	1	28	1.0	95	50	Computer Graphics	5	64	3.0	78
3	College English (I)	1	90	6.0	72	51	Computer Network	5	48	2.0	79
4	Advanced Mathematics I	1	90	6.0	88	52	Software Engineering	5	51	3.0	77
5	Introduction to Computer Science	1	30	1.5	81	53	Course database design	5	16	1.0	90
6	Military theory	1	36	2.0	93	54	Basic technology about Internet Of Th	5	48	2.5	60
7	Moral Culture and Legal Basis	1	48	3.0	85	55	Mathematical foundation of 3D graphic	5	64	3.0	91
8	Multimedia Technique and Applications	1	45	2.0	80	56	Mathematical foundation of 3D graphic	5	32	2.0	72
9	Fundamentals of Computer Culture	1	56	2.5	80	57	Computer English	5	32	1.5	77
10	Etiquette of College Students	1	14	1.0	81	58	Principles of Computer Composition (I	5	32	1.5	67
11	Practical Writing	1	28	2.0	86	59	WEB Programming Course Design	6	16	1.0	85
12	Course Project: C Language Programming	2	16	1.0	90	60	Career Guidance Course	6	38	2.0	A
13	College P.E. II	2	34	1.0	95	61	Software Testing Technology	6	64	3.0	68
14	College English (II)	2	102	6.0	69	62	Software Development on Smart Phone	6	64	3.0	74
15	Circuit and Analog Electronics Techni	2	36	1.5	83	63	Advanced animation programming	6	70	3.0	85
16	Advanced Mathematics II	2	80	5.0	94	64	Realistic graphics	6	70	3.0	90
17	data structures	2	72	3.0	90	65	New Technique of Computer Software Development	6	36	2.0	60
18	Linear Algebra	2	51	3.0	95	66	Game engine development	6	68	3.0	93
19	Situation and policy	2	16	1.0	82	67	graduation field work	7	19 weeks	10	A
20	A Survey of the Chinese Modern and Contemporary History	2	32	2.0	89	68	graduation paper	8	16 weeks	14.0	A
21	Visual C++	2	72	2.5	91		Blank				
22	WEB foreground design	2	36	1.5	80						
23	Principles of Compiler	2	60	2.5	89						
24	College Chinese	2	32	2.0	84						
25	Java language program design	3	68	2.5	97						
26	Course Project: Visual C++	3	16	1.0	95						
27	College P.E. III	3	34	1.0	80						
28	College Physics	3	68	4.0	90						
29	College English (III)	3	85	5.0	78						
30	Theory of Probability and Statistic	3	51	3.0	98						
31	discrete mathematics	3	51	2.5	91						
32	The Construction of Mao Zedong Thought and Socialist Theory	3	64	6.0	77						
33	Digital logic circuit	3	34	1.5	85						
34	Physics Experiments	3	34	2.0	8						
35	Situation and policy (II)	3	16	1.0	82						
36	C#.net programming language	3	68	2.5	73						
37	Data Structures (II)	3	34	1.5	69						
38	Course Project: Java Programming	4	16	1.0	92						
39	Operating System	4	72	3.0	74						
40	College P.E.	4	34	1.0	80						
41	College English	4	85	5.0	78						
42	Principles of Computer Composition	4	48	2.5	77						
43	Basic Principles of Marxism	4	48	3.0	84						
44	Principles and Applications of Database	4	68	3.0	85						
45	Artificial Intelligence	4	34	1.5	64						
46	Algorithm design and analysis	4	34	1.5	67						
47	renewable energy	4	16	1.0	80						
48	Mathematical modeling and mathematical experiment	4	32	2.0	73						
Overall Average Credits Points: 3.25					Weighted Average Score: 83.23						
Dean (seal): [REDACTED]					Zhuhai college of Jilin University (seal): 2014-6-27						

CERTIFIED TRUE COPY

RECEIVED
MAY 13 2015

Notes: A: 90%-100% B: 80%-89% C: 70%-79% D: 60%-69% E: 50%-59% F: Pass

4-point Grade Scale

BEIHANG UNIVERSITY Transcript of Academic Record

Page 1 of 2

Student ID: 10051177 Gender: Male Date of Birth: Oct 24, 1991 Speciality: Aircraft Design and Engineering
Name: [REDACTED] Duration of study: Sep 2010 — Jul 2014 Level: Undergraduate student

Main Courses	Hours	Credits	Scores	Academic year/Semester	Main Courses	Hours	Credits	Scores	Academic year/Semester
Compulsory Courses					Complex Function	32	2.0	88	2 / 1
Mathematical Analysis for Engineering (I)	128	7.0	97	1 / 1	Fundamental Physics (II)	102	5.5	99	2 / 1
College Chinese Language and Literature	32	2.0	74	1 / 1	Fundamental Physics Experiments B(I)	28	1.5	C	2 / 1
College English (I)	60	3.5	77	1 / 1	History of Modern Thinking	48	3.0	74	2 / 1
Moral Principles and Legal Basis	32	2.0	90	1 / 1	Physical Education (III)	15	0.5	87	2 / 1
Physical Education (I)	15	0.5	92	1 / 1	Situation and Policy (III)	8	0.2	84	2 / 1
Situation and Policy (I)	8	0.2	92	1 / 1	Theoretical Mechanics A(I)	64	4.0	90	2 / 1
The Introduction to Aeronautics and Astronautics A	34	2.0	84	1 / 1	Mechanics of Materials A (I)	40	2.5	95	2 / 1
University Computer Foundation	44	2.0	87	1 / 1	Manufacturing Technology	50	3.0	90	2 / 1
Descriptive Geometry	50	2.5	90	1 / 1	Practice of Mechanical Engineering A	140	3.5	86	2 / 1
Engineering Materials	32	2.0	92	1 / 1	Probability and Statistics	32	2.0	76	2 / 2
Engineering Experience and Cognition	20	0.5	86	1 / 1	Fundamental Physics Experiments B (II)	24	2.0	C	2 / 2
Mathematical Analysis for Engineering (II)	128	7.0	99	1 / 2	Philosophy	48	3.0	87	2 / 2
Linear Algebra	48	3.0	90	1 / 2	Physical Education (IV)	15	0.5	82	2 / 2
Fundamental Physics (I)	102	5.5	93	1 / 2	Situation and Policy (IV)	8	0.3	83	2 / 2
College English (II)	64	3.5	73	1 / 2	Electric Engineering and Electronics	2	4.5	87	2 / 2
College English oral (oral)	16	1.0	77	1 / 2	Theoretical Mechanics A(II)	26	1.5	92	2 / 2
Chinese Modern History	32	2.0	88	1 / 2	Mechanics of Materials A(II)	58	3.5	70	2 / 2
Physical Education (II)	15	0.5	88	1 / 2	Aerodynamics(I)	54	3.0	76	2 / 2
Situation and Policy (II)	8	0.3	85	1 / 2	Mechanical Mechanism	54	2.5	86	2 / 2
Military Theory	32	2.0	80	1 / 2	Engineering Thermodynamics	32	2.0	83	2 / 2
Programming Language C	40	2.0	79	1 / 2	Social Practice	160	1.0	85	2 / 2
Mechanical Drawing	60	3.0	90	1 / 2	Physical Education (V)	15	0.5	85	3 / 1
Military Training	120	2.0	86	1 / 2	Situation and Policy (V)	8	0.2	83	3 / 1
Social Practice	80	1.0	P	1 / 2	Circuits Test	40	2.0	C	3 / 1

1.Score: A: 85-100Excellent (4) B: 70-84Good (3) C: 60-69Average (2) F: 0-59Fail (0) P: 60-100Pass (3.3) N: 0-59No Pass (0)

2.Remark: !: Second Degree @: Practical Training ^: Minor *: Challenged %: Make-up

A: 85-100Excellent (4)

B: 70-84Good (3)

C: 60-69Average (2)

F: 0-59Fail (0) ;

BEIHANG UNIVERSITY Transcript of Academic Record

Student ID: 10051177

Name: [REDACTED]

Page 2 of 2

Main Courses	Hours	Credits	Scores	Academic year/Semester	Main Courses	Hours	Credits	Scores	Academic year/Semester
Principles of Automatic Control(B)	48	3.0	63 C	3 / 1	Formal Logics	16	1.0	P	1 / 2
Aerodynamics(II)	42	2.5	75 B	3 / 1	Cultural Comparison Between East and West in Classical Law Cases	16	1.0	89	1 / 2
Mechanics of Elasticity	32	2.0	71 B	3 / 1	Physics Master and The Development of Physics	16	1.0	P	2 / 1
Microcomputer Theory and Application	42	2.5	73 B	3 / 1	Scientific English-Chinese Translation Skill	16	1.0	80	2 / 2
Mechanical Design	64	3.0	76 B	3 / 1	System Engineering for Aircraft Design	16	1.0	P	2 / 2
Principles of Aeroengine	24	1.5	61 C	3 / 1	Equations of Mathematical Physics	32	2.0	70	2 / 2
Physical Education (VI)	15	0.5	80 B	3 / 2	The Design and Fabrication of Intelligent Car	32	2.0	65 C	3 / 1
Education and Policy (VI)	8	0.3	86 A	3 / 2	Computing Method	32	2.0	76 B	3 / 1
Aircraft Structure Design	48	3.0	74 B	3 / 2	Electric Experiment-DIY	32	2.0	P	3 / 2
Overall Design of Aircraft	48	2.5	62 C	3 / 2	Computational Fluid Dynamics	36	2.0	76 B	3 / 2
Flight Mechanics	44	2.5	60 C	3 / 2	Viscous Fluid Mechanics	32	2.0	60 C	3 / 2
Mechanics of Aerospace Structure	32	2.0	62 C	3 / 2	Foundation of Aircraft Airworthiness	16	1.0	84 B	4 / 1
Application of Large Universal Softwares for Aeronautic	50	3.0	65 C	3 / 2	Experimental Fluid Mechanics	32	2.0	69 C	4 / 1
Course Project of Mechanical Design B	80	2.0	C	3 / 2					
Practice in Production	120	3.0	C	3 / 2					
Comprehensive Experiment	80	2.0	C	3 / 2					
Economic Management	32	2.0	76 B	4 / 1					
Physical Education (VII)	54	1.0	80 B	4 / 1					
Education and Policy (VII)-Intellectual Priority	8	0.2	88 A	4 / 1					
Specialized Course Project	120	3.0	B	4 / 1					
Education and Policy (VIII)-Intellectual Priority	8	0.3	90 A	4 / 2					
Graduation Design(Thesis)	640	8.0	C	4 / 2					
Selected Courses									
Studying Instruction in University	18	1.0	P	1 / 1					
Introduction to Arts	18	1.0	86	1 / 1					

Score: A: 85-100Excellent (4) B: 70-84Good (3) C: 60-69Average (2) F: 0-59Fail (0); P: 60-100Pass (3.3) N: 0-59No Pass (0)

Remark: I: Second Degree @: Practical Training ^: Minor *: Challenged %: Make - up

E-mail: Archives@buaa.edu.cn

Fax: 86-10-82338035

Post Code:100191



BEIHANG UNIVERSITY

A: 85-100Excellent (4) B: 70-84Good (3) C: 60-69Average (2) F: 0-59Fail (0);

BEIJING JIAOTONG UNIVERSITY
Transcript of Academic Records for
Undergraduate (Bachelor's Degree) Study

School of Electronic and Information Engineering

ID: 11211171

Sex: Male

COURSE	Semester								
	Credit	1	2	3	4	5	6	7	8
		Marks							
Introduction to Communications Engineering	1	A							
Psychology for College Students	1.5	80							
Geometry and Algebra (B)	3.5	86							
College English Reading, Writing and Translation I	2	82							
Certificate of CET-4	1	A							
College English Viewing, Listening and Speaking I	2	82							
Calculus (B) I	5	67							
C Programming	3	80							
Physical Education I	2	88.4							
Fundamentals of Computers	3	87.5							
College English Viewing, Listening and Speaking II	2		76						
Experiments in Physics I	2		78						
Introduction to Communications	2		91						
University Physics (A) I	4		72						
The Outline of Chinese Modern History	2		80						
College English Reading, Writing and Translation II	2		76						
Mathematical Modeling II	2		80						
Electrical Engineering Training I	1		C						
Certificate of CET-6	1		A						
Calculus (B) II	5		80						
Situation and Policy I	0.5		81						
Military Training	3		92						
Man Basketball	2		89						
Probability Theory and Mathematical Statistics (B)	3.5		78						
Worldwide Tourism Geography	2			81					
Circuits Analysis Laboratory	1			B					
Experiments in Physics II	2			84					
College English Viewing, Listening and Speaking III	1			85					
College English Reading, Writing and Translation III	1			85					
Circuits Analysis	4			72					
Theory of Military Affairs	1			80					
History of World Civilization	2			88					
Introduction to Advanced Electric Vehicles	2			86					
Electrical Engineering Training II	1			B					
University Physics (A) II	4			73					
Signals and Systems (A)	4			82					
Introduction to Main Laboratories and Functions-B2	1			B					
Muscle Fitness	2			95					
Guide to Health Care	2			95					
Fundamentals of Oscilloscope Comprehensive Application	1			C					
Aspects of Life Sciences	2			88					
Analog Electronics Technology (A)	4			81					
Football	2			80					
Information Literacy Instruction	1			84					
Electromagnetic Field and Electromagnetic Wave	4			82					
Digital Signal Processing (A)	4			82					
Situation and Policy II	0.5			91					
Mao Zedong Thought and the Theoretical System of	4			86					
Socialism with Chinese Characteristics									
Design of Micro-mouse	2			91					
Safety Education for College Students	1				87				
Principles and Applications of Microcontroller	2				92				
Principle and Interface Technology of Microcomputer (A)	4				92				
Second Foreign Language: French	4				92				
Communication Electronic Circuits	2				86				
Principles of Communication Systems	4				78				

Grade Scale: A=Excellent, B=Above average, C=Average, D=Pass, E=Failure

(Seal of the University)

CERTIFIED
TRUE COPY

COURSE

COURSE	Credit	Semester							
		1	2	3	4	5	6	7	8
		Marks							
Information Security Technologies	2					82			
Appreciation of Symphony	2					B			
Digital Electronics Technology (A)	4					81			
Principles of Communication Systems Laboratory	1					B			
Course Project of Wireless Communications	1						92		
Swim	2						95		
Research Creation Practice III(C)	2						B		
Course Project of Digital Signal Processing	1.5						C		
Digital Communications	2						93		
Embedded Systems and Applications	2.5						80		
Fundamentals of Optical Communications	3						70		
Situation and Policy III	0.5						90		
Communications Engineering Laboratory	1.5						B		
Computer Networks	2						77		
Fundamentals of Switching and Networking	3						84		
Course Project of Electronic Systems (A)	1.5						A		
Principles and Applications of Application Specific	2						97		
Integrated Circuits (ASIC)									
Fundamentals of Wireless Communications	3						70		
Fundamentals of Information Theory	2						90		
Seminars on Next Generation Internet	3						92		

Grade Scale: A=Excellent, B=Above average, C=Average, D=Pass, E=Failure

Grade Scale: A=Excellent, B=Above average, C=Average, D=Pass, E=Failure

(Seal of the University)

CERTIFIED
TRUE COPY

EAST CHINA UNIVERSITY OF SCIENCE AND TECHNOLOGY (ECUST)

Undergraduate Academic Records

final

Name	Zhu Di	Gender	Female	Student ID No.	10110765	Date of Birth	08/01/1993	Enrollment Date	August 2011						
School	Biological Engineering	Major			Biological Sciences			Graduation Date	July 2015						
Course				Credit	GVP	Score	Prop.	Course				Credit	GVP	Score	Prop.
First Academic Year								College English Band Three				4	3.3	84	Required
College Computer Basics				2	3.7	88	Required	Animals and Human Physiology				2	3.3	84	Required
College Student Health Education				2	4	96	Elective	Computer Network Technology and Application				2.5	3.7	86	Required
College English Band One				4	3.7	85	Required	Military Theory				1	4	95	Required
Advanced Mathematics I				4	3	79	Required	Mao Zedong Thoughts and Socialist Theoretical System with Chinese Characteristics I				3	3.7	87	Required
Military Training				2.5	3	B	Practice	Physiology Laboratory				1	4	91	Required
Biological Sciences Major Introduction				0.5	4	90	Elective	Biochemistry				3	4	94	Required
Biology				3	4	95	Required	Biochemistry Experiment				2	4	98	Required
Experimental Chemistry I				1.5	3	80	Required	Experimental Chemistry III				1.5	3.7	87	Required
Ideological and Moral Cultivation and Legal Basis				3	4	90	Required	Physical Education III				1	3	80	Required
Physical Education I				1	2.3	74	Required	Genetic Experiment				1	3.3	84	Required
Popular Music Appreciation				1.5	3.3	83	Elective	Organic Chemistry I				3	4	96	Required
Modern Basic Chemistry I				3	4	94	Required	College Physics Experiment II				1	3.3	82	Required
Introduction to Entrepreneurship				1	3.7	85	Elective	Bionics				2	3.7	85	Elective
College Physics I (B)				3	4	90	Required	Mao Zedong Thoughts and Socialist Theoretical System with Chinese Characteristics II				3	3.7	89	Required
College English Band Two				4	3	79	Required	Immunobiology				2	4	91	Required
Analytical Chemistry				2	4	92	Required	Ecology				2	4	94	Elective
Advanced Mathematics II				4	3.3	84	Required	Experimental Chemistry IV 1.5 Credits				1.5	3.7	86	Required
Biological Experiment				2	4	93	Required	Physical Education IV				1	3	80	Required
Experimental Chemistry II				1.5	3	79	Required	Physical Chemistry I				3	3.7	86	Required
Physical Education II				1	3	79	Required	Organic Chemistry II				2	4	99	Required
Modern Basic Chemistry II				2	4	94	Required	Chinese Culture Introduction				1	2.7	77	Required
Genetics				2	4	96	Required	Third Academic Year							
Professional Image and Etiquette				1	3.3	84	Elective	Viral Biology				2	4	92	Elective
Outline of Chinese Modern History				2	4	97	Required	Molecular Biology				3	4	96	Required
Second Academic Year								Science and Technology in Foreign Language				2	4	96	Required
College Physics II (B)				3	4	97	Required	Principle of Marxism				3	3.7	89	Required
College Physics Experiment I				1	3.3	82	Required	Neurobiology				2	4	90	Elective

**CERTIFIED
TRUE COPY**

Thesis

Thesis

1. ECUST uses the following grade system:

3. Average scores and GPAs are calculated according to the following formulation:

4. This is the translation of the original in Chinese.

ECUST Seal

1. ECUST uses the following grade system:

Percentage Range	0-59	60-61	62-65	66-70	71-74	75-77	78-81	82-84	85-89	90-100
Letter Grade	F	D	C-	C	C+	B-	B	B+	A-	A
Grade Value Point	0	1	1.4	1.8	2.3	2.7	3	3.3	3.7	4



西南交通大学
Southwest Jiaotong University

西南交通大学本科学生成绩单

Southwest Jiaotong University Undergraduate Transcript



Code: 2015-635403-7096

Date Issued: 2015-05-12

final

学号/Student ID: 20090034 姓名/Name: 性别/F(M): 男 (Male) 出生日期/Date of Birth: 1991-07-26

Page: 1/3

学院/College: 心理教育系 (Department of Psychological Education) 入学时间/Date of Admission: 2009-09-01

GPA: 2.54

专业/Major: 应用心理学 (Applied Psychology)

ID	代码 Code	课程名称 Course Title	学分 Credit	成绩 Score	ID	代码 Code	课程名称 Course Title	学分 Credit	成绩 Score
2009-2010第1学期 (Term: Fall 2009)					15	9990008	计算机基础实习 Basics of Computer Practice	0.5	60.0
1	6230340	工程化学 Engineering Chemistry	3.0	70.0	16	7001062	马克思主义基本原理 Basic Principles of Marxism	3.0	71.0
2	6041830	工科数学分析 I Engineering Courses Mathematics Analysis I	6.0	61.0	17	9010120	体育2 Physical Education II	1.0	80.0
3	3210100	计算机导论 Introduction to Computer	3.0	66.0	18	0153580	土木工程制图II Civil Engineering Drafting II	3.0	60.0
4	7047250	军事理论 Military Theory	2.0	72.0	19	7001151	形势与政策2 Situation and Policy 2	0.0	85.0
5	7001146	思想道德修养与法律基础 Moral Cultivation and Law Basics	3.0	74.0	20	8010220	英语 II English II	4.0	68.0
6	9010110	体育 I Physical Education I	1.0	83.8	2010-2011第1学期 (Term: Fall 2010)				
7	0153570	土木工程制图 I Civil Engineering Drafting I	2.0	72.0	21	7001250	发展心理学 Development Psychology	4.0	70.0
8	6010400	线性代数A Linear Algebra A	4.0	73.0	22	7602012	教育与心理统计 Education and Psychological Statistics	3.0	60.0
9	7001150	形势与政策 I Situation and Policy 1	0.0	85.0	23	7001201	普通心理学 I Ordinary Psychology I	3.0	60.0
10	8010210	英语 I English I	4.0	81.0	24	7003514	生理心理学 Physiological Psychology	3.0	85.0
2009-2010第2学期 (Term: Spring 2010)					25	9010130	体育 III Physical Education III	1.0	72.5
11	6111110	大学物理实验 I University Physics Experiment I	1.0	61.0	26	7001248	心理学史 History of Psychology	3.0	63.0
12	0171036	地铁文化漫谈 Metro Culture Ramble	2.0	77.0	27	7001152	形势与政策3 Situation and Policy 3	0.0	85.0
13	1571002	计算机程序设计基础A Basics of Computer Programming A	3.0	74.0	28	8010230	英语 III English III	4.0	60.0
14	9990009	计算机绘图实习 Computer Drawing Practice	0.5	70.0	29	7001249	组织行为学 Organizational Behavior	3.0	75.0

RECEIVED

MAY 19 2015

University of Missouri
Graduate School

CERTIFIED
TRUE COPY



本成绩单由西南交通大学教务处出具, 您可以通过以下网址核实成绩单是否属实。
网上成绩单验证: <http://dean.swjtu.edu.cn> 电话: +86-028-66366250 传真: +86-028-66366240

This transcript is issued by the Dean's Office of Southwest Jiaotong University.
For any question, please access to the below website for verification.
Transcript verifying website: <http://dean.swjtu.edu.cn> TEL: +86-028-66366250 FAX: +86-028-66366240



教务长签名(Dean's Signature):



西南交通大学
Southwest Jiaotong University

西南交通大学本科学生成绩单

Southwest Jiaotong University Undergraduate Transcript



Code: 2015-635403-7096
Date Issued: 2015-05-12

学号/Student ID: 20090034 姓名/Name: 性别(F/M): 男 (Male) 出生日期/Date of Birth: 1991-07-26

Page: 2/3

学院/College: 心理教育系 (Department of Psychological Education) 入学时间/Date of Admission: 2009-09-01

GPA: 2.54

专业/Major: 应用心理学 (Applied Psychology)

ID	代码 Code	课程名称 Course Title	学分 Credit	成绩 Score	ID	代码 Code	课程名称 Course Title	学分 Credit	成绩 Score
2010-2011第2学期 (Term: Spring 2011)									
30	1571035	SPSS软件系统 SPSS Software System	2.0	90.0	43	6773002	情绪心理学 Emotional Psychology	4.0	82.0
31	7047923	毛泽东思想和中国特色社会主义理论体系概论 I Introduction to Mao Zedong Thought and the Theoretical System of Socialism with Chinese Characteristics	3.0	75.0	44	6773006	人格心理学 Personality Psychology	4.0	78.0
32	6773001	认知心理学 Cognitive Psychology	4.0	83.0	45	6773007	社会心理学 Social Psychology	4.0	86.0
33	9990576	社会调查与社会实践 Social Investigation and Social Practice	2.0	90.0	46	6771009	实验心理学 Experimental Psychology	4.0	60.0
34	9990577	社区心理服务实习 Community Psychological Service Practice	4.0	90.0	47	7001154	形势与政策5 Situation and Policy 5	0.0	68.0
35	6773004	社区心理与危机干预 Community Psychology and Crisis Intervention	4.0	65.0	48	8010240	英语IV English IV	4.0	84.0
36	9010140	体育IV Physical Education IV	1.0	61.5	2011-2012第2学期 (Term: Spring 2012)				
37	6771008	心理测量学 Psychometrics	4.0	87.0	49	6771012	变态心理学II Abnormal Psychology II	2.0	61.0
38	6771007	心理学研究方法 Method of Psychology Research	3.0	83.0	50	8001279	高级英语听说 Advanced English Listening and Speaking	2.0	78.0
39	7001153	形势与政策4 Situation and Policy 4	0.0	85.0	51	6773015	广告与营销心理学 Advertisement and Marketing Psychology	2.0	80.0
2011-2012第1学期 (Term: Fall 2011)					52	3666265	健康心理学 Health Psychology	3.0	83.0
40	6771011	变态心理学I Abnormal Psychology I	3.0	70.0	53	0244300	交通心理学 Transportation Psychology	2.0	86.0
41	6773003	教育心理学 Education and Psychology	4.0	70.0	54	6771001	普通心理学II Ordinary Psychology III	3.0	85.0
42	7047924	毛泽东思想和中国特色社会主义理论体系概论II Introduction to Mao Zedong Thought and the Theoretical System of Socialism with Chinese CharacteristicsII	3.0	73.0	55	9990578	心理教育实习 Psychological Education Practice	4.0	90.0
					56	6773008	心理咨询技能训练 Psychological Counseling Skills Training	3.0	91.0
					57	7001155	形势与政策6 Situation and Policy 6	0.0	85.0

RECEIVED

MAY 19 2015

University of Missouri
Graduate School

CERTIFIED
TRUE COPY



本成绩单由西南交通大学教务处出具, 您可以通过以下网址核实成绩单是否属实。
网上成绩单验证: <http://dean.swjtu.edu.cn> 电话: +86-028-66366250 传真: +86-028-66366240

This transcript is issued by the Dean's Office of Southwest Jiaotong University.
For any question, please access to the below website for verification.
Transcript verifying website: <http://dean.swjtu.edu.cn> TEL: +86-028-66366250 FAX: +86-028-66366240



教务长签名(Dean's Signature):

Li Han



西南交通大学
Southwest Jiaotong University

西南交通大学本科学生成绩单

Southwest Jiaotong University Undergraduate Transcript



Code: 2015-635403-7096
Date Issued: 2015-05-12

学号/Student ID: 20090034 姓名/Name: 性别(F/M): 男 (Male) 出生日期/Date of Birth: 1991-07-26

Page: 3/3

学院/College: 心理教育系 (Department of Psychological Education) 入学时间/Date of Admission: 2009-09-01

GPA: 2.54

专业/Major: 应用心理学 (Applied Psychology)

ID	代码 Code	课程名称 Course Title	学分 Credit	成绩 Score
58	6773009	学校心理辅导 Psychological Guidance	3.0	79.1
59	7001063	中国近现代史纲要 Outline of Chinese Modern History	2.0	83.0
60	7770148	专业英语 Professional English in Psychology	2.0	88.0
61	6773005	咨询心理学 Counseling Psychology	4.0	80.0
2012-2013第1学期 (Term: Fall 2012)				
62	7001203	大学生心理健康 University Student Psychological Health	2.0	78.0
63	7001099	沟通技巧与心理训练 Communication Skill and Mental Training	2.0	70.0
64	6771017	沟通心理学 Communication Psychology	2.0	62.0
65	6330363	解剖生理学 Anatomical Physiology	3.0	86.0
66	6773011	人事心理学 Personnel Psychology	2.0	95.0
67	6771019	认知科学导论 Introduction to Cognitive Science	2.0	85.0
68	6230450	生命科学导论 Introduction to Life Science	2.0	71.0
69	6773026	心理实验技能训练 Psychological Experiment Skill Training	3.0	69.0
70	6773020	心理学发展专题讲座 Development of Psychology	2.0	78.0
71	7001156	形势与政策7 Situation and Policy 7	0.0	85.0
72	8010250	英语 V English V	2.0	70.0

ID	代码 Code	课程名称 Course Title	学分 Credit	成绩 Score
73	2671009	知识经济与创新 Knowledge Economy and Innovation	2.0	70.0
2012-2013第2学期 (Term: Spring 2013)				
74	6771016	毕业论文 Graduation Thesis	8.0	74.0
75	9991999	课外创新实践 Extra-Curriculum Innovation Practice	2.0	85.0

*****IN THE END*****

RECEIVED

MAY 19 2015

University of Missouri
Graduate School

CERTIFIED
TRUE COPY



本成绩单由西南交通大学教务处出具, 您可以通过以下网址核实成绩单是否属实。
网上成绩单验证: <http://dean.swjtu.edu.cn> 电话: +86-028-66366250 传真: +86-028-66366240

This transcript is issued by the Dean's Office of Southwest Jiaotong University.
For any question, please access to the below website for verification.
Transcript verifying website: <http://dean.swjtu.edu.cn> TEL: +86-028-66366250 FAX: +86-028-66366240



教务长签名(Dean's Signature):

邵莉 Li Ha

西南交通大学本科生学分绩点计算说明

Introduction to Undergraduate GPA Calculation, Southwest Jiaotong University

■ 学分绩点计算

将某一课程的学分乘以该课程类型系数和课程绩点，即为该课程的学积分。以学生所读全部课程所得的学积分之和除以该生该学期规定修读课程的学分总数，即可得该生平均学分绩点。即：

$$\text{课程平均绩点} = \sum \text{课程绩点} / \sum \text{课程门数}$$

$$\text{课程学分绩点} = \frac{\sum (\text{课程学分} \times \text{课程类型系数} \times \text{课程绩点})}{\text{该学期规定修读课程的学分总数}}$$

课程类型系数：主干课为1.2，必修课（含限选课）为1.0，选修课为0.8。（注：出具成绩单均取1.0）
学分绩点和修读课程总学分两项是衡量该生学习质量的重要指标。

■ 考核成绩与课程绩点之间的关系

表1 百分制成绩与课程绩点参照表

成绩	课程绩点
90—100	4.0
85—89	3.7
82—84	3.3
78—81	3.0
75—77	2.7
72—74	2.3
68—71	2.0
66—67	1.7
64—65	1.3
60—63	1.0
< 60	0

表2 五级制成绩与课程绩点参照表

成绩等级	课程绩点
优	4.0
良	3.7
中	2.7
及格	1.3
不及格	0

表3 二级制成绩与课程绩点参照表

成绩等级	课程绩点
通过	3.7
不通过	0

■ CREDIT GRADE POINT CALCULATION

The credit point is computed by multiplying the number of credits for the course by the course type coefficient and the course grade point. A student's credit grade point average is computed by dividing the sum of the credit points earned by the total credits of specified studied courses in the current semester. That is:

$$\text{COURSE GRADE POINT AVERAGE} = \sum \text{COURSE GRADE POINT} / \sum \text{COURSES' NUMBER}$$

$$\text{COURSE CREDIT GRADE POINT} = \frac{\sum (\text{COURSE CREDITS} \times \text{COURSE TYPE COEFFICIENT} \times \text{COURSE GRADE POINT})}{\text{THE TOTAL CREDITS OF SPECIFIED STUDIED COURSES IN CURRENT SEMESTER}}$$

Course Type Coefficient: the principal course is 1.2; the required course (including limited optional course) is 1.0; the selective course is 0.8. (Note: All course type coefficients are regarded as 1.0 on transcript.)
The credit grade point and total credits for studied courses are two important indexes to measure a student's academic performance.

■ THE RELATIONSHIP BETWEEN EXAMINATION RESULTS AND THE COURSE GRADE POINT IS AS FOLLOWS

TABLE 1. SCORES IN HUNDRED-MARK SYSTEM AND THE COURSE GRADE POINT

SCORE	COURSE GRADE POINT
90—100	4.0 A
85—89	3.7 A-
82—84	3.3 B+
78—81	3.0 B
75—77	2.7 B-
72—74	2.3 C+
68—71	2.0 C
66—67	1.7 C-
64—65	1.3 D+
60—63	1.0 D
< 60	0 F

TABLE 2. GRADE IN FIVE-LEVEL SYSTEM AND THE COURSE GRADE POINT

GRADE LEVEL	COURSE GRADE POINT
Excellent	4.0
Good	3.7
Average	2.7
Pass	1.3
Fail	0

TABLE 3. GRADE IN TWO-LEVEL SYSTEM AND THE COURSE GRADE POINT

GRADE LEVEL	COURSE GRADE POINT
Pass	3.7
No pass	0

Southwest Jiaotong University

1896

Problematic Grade Scale

The Academic Transcripts of Shandong University of Technology

Student Identity Number	0912121040	Name		Specialty	Mathematics and Applied Mathematics	Degree	Bachelor			
Time Frame	4 Years	Enrollment Time	Sep.2009	Graduation Time	July.2013	Class No.	M0901			
	First Academic Year				Second Academic Year					
	Course Title	Type of Course	Credit	Result Exam Assessment	Course Title	Type of Course	Credit	Result Exam Assessment		
First Term	Advanced Algebra I	Compulsory	4	94	Calculus III	Compulsory	6	99		
	Calculus I	Compulsory	6	88	Ordinary Differential Equation	Compulsory	4	90		
	Space Analytic Geometry	Compulsory	3	87	Document Retrieval	Compulsory	1.5		B	
	College English I	Compulsory	4	77	Situation and Policies I	Compulsory	0.5		P	
	Introduction to Major	Compulsory	0.5		A	Chinese Traditional Culture	Compulsory	2	93	
	Moral Cultivation & Basics of Law	Compulsory	3	89	P.E. III	Compulsory	1	90		
	Students' Development and Career Planning	Compulsory	0.5		P	Basic Principles of Marxism	Compulsory	3	85	
	Basketball	Compulsory	1.0	84	College English III	Compulsory	3	81		
	Military Theory	Compulsory	1.5	90						
	Basics of Computer Culture	Compulsory	3	78.4						
Second Term										
	Calculus II	Compulsory	6	92	Probability Theory and Mathematical Statistics	Compulsory	4.5	87		
	Advanced Algebra II	Compulsory	6	87	Differential Geometry	Compulsory	3	87		
	College Physics I	Compulsory	4	77.6	Complex Variables	Compulsory	4	71		
	College English II	Compulsory	4	80	Mao & Deng's Important Theories	Compulsory	6	90		
	P.E. II	Compulsory	1	93	College English IV	Compulsory	3	74		
	C Language	Compulsory	4	64.4	Mathematical Application Software and Mathematical Experiment	Optional	2	78.4		
				P.E. IV	Compulsory	1	62			

	Third Academic Year					Fourth Academic Year				
	Course Title	Type of Course	Credit	Result		Course Title	Type of Course	Credit	Result	
First Term	Abstract Algebra	Compulsory	4	94		Mathematical Analysis Research	Optional	4	96	
	Equations of Mathematical Physics	Compulsory	3	92		History of Mathematics and Methodology	Compulsory	2		B
	Real Analysis	Compulsory	4	92		Specialty English	Compulsory	2	85	
	Western Economics I	Compulsory	3	79						
	Situation and Policies II	Compulsory	0.5		P					
	Mathematical Model	Optional	2	75.8						
	Financial Mathematics	Compulsory	3	76						
	Mathematical Modeling Practice	Compulsory	2	78						
Second Term	Topology	Compulsory	3	99		Graduation Field Work	Practice	6		A
	Optimization Method	Compulsory	4	90		Graduation Project				
	Numerical Analysis	Compulsory	4.5	89		Quality Development				
	Applied Random Process	Compulsory	3	77						
	Western Economics II	Compulsory	2	88						
	Security Investment Analysis	Optional	3	83						
	Functional Analysis	Optional	2	72						
	Actuarial Science	Compulsory	3	76						
	Employment Guidance	Compulsory	0.5							

Notes:

A. The results of examinations are given in hundred-mark system (0-100)

B. The results of assessments are given in 6 ratings: A(100-95); B(94-84); C(83-73); D(72-60); P(60-50); Fail(50-0)

Dept. of Teaching Affairs

Date: 2014-11-14

A. The results of examinations are given in hundred-mark system (0-100)

B. The results of assessments are given in 6 ratings: A(100-95); B(94-84); C(83-73); D(72-60); P(60-50); Fail(50-0)

Dept. of Teaching Affairs

Date: 2014-11-14

India



VIGNAN'S
Foundation for Science, Technology & Research
UNIVERSITY
(Estd u/s 3 of UGC Act of 1956)

050849

TRANSCRIPT

Name : [REDACTED] Transcript No : 050908
Regd.No : 101FA08056
Programme : B.TECH. Examination : I YEAR - I SEMESTER
Branch : MECHANICAL ENGINEERING Month & Year : DECEMBER-2010

SLNO	COURSE CODE	COURSE TITLE	MAX. MARKS	MARKS SECURED	GRADE	CREDITS	RESULT
1	EE107	BASIC ELECTRICAL & ELECTRONICS ENGINEERING	100	51	C	4	PASS
2	HS101	TECHNICAL ENGLISH COMMUNICATION	100	74	A	4	PASS
3	HS103	ENGINEERING MATHEMATICS-I	100	65	B	4	PASS
4	HS107	ENGINEERING PHYSICS	100	39	D	0	FAIL
5	HS109	ENGINEERING CHEMISTRY	100	21	D	0	FAIL
6	EE103	BASIC ELECTRICAL & ELECTRONICS LAB	100	83	E	2	PASS
7	HS102	ENGLISH LANGUAGE LAB	100	87	E	2	PASS
8	HS108	PHYSICS & CHEMISTRY LAB	100	88	E	2	PASS
Total			800	508		18	

AGGREGATE(IN WORDS)*** FIVE ZERO EIGHT ***

**CERTIFIED
TRUE COPY**

TRANSCRIPT
ISSUE DATE : 3-7-2015

CONTROLLER OF EXAMINATIONS

REGISTRAR

ISSUED BY:GOP1
Vadlamudi,Guntur,
A.P. INDIA. 522213



The Formula

- In most cases, the most accurate way to figure GPA

$$\frac{\text{Marks Received}}{\text{Total Marks}} \times 5 = GPA$$

- Use the marks from the last two years worth of individual mark sheets to determine GPA for admission
- Using this single marks sheet as an example:

$$\frac{508}{800} \times 5 = 3.175$$

- Some Indian transcripts will not include marks possible—or marks will be inconsistent
- Total marks can be used as percentages in this situation
- Use grading scale provided by AACRAO:
 - 70-100% Distinction A+
 - 60-69% First Class A
 - 45-59% Second Class B
 - *35-44% Pass Class C

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD
HYDERABAD - 500 072, ANDHRA PRADESH, INDIA

TRANSCRIPT

Sl. No. **CC 2914411**

SERIAL NO: 11038001661 MEMORANDUM OF MARKS HALL TICKET NO: 09211A0430

EXAMINATION: III B.Tech. I Semester (R09) Regular MONTH & YEAR OF EXAM: November, 2011

BRANCH: ELECTRONICS & COMMUNICATION ENGINEERING INSTITUTION: B V R I T, NARSAPUR

NAME: [REDACTED]

S.No.	SUBJECT CODE	SUBJECT TITLE	Internal Marks	End Exam	Total Marks	Result	Credits
1	55012	CONTROL SYSTEMS	25	73	98	P	4
2	55021	COMPUTER ORGANIZATION	22	47	69	P	4
3	55022	ANTENNAS & WAVE PROPAGATION	22	50	72	P	3
4	55023	ELECTRONIC MEASUREMENTS & INSTRUMENTATION	22	54	76	P	4
5	55024	ANALOG COMMUNICATIONS	22	42	64	P	3
6	55009	IC APPLICATIONS	23	52	75	P	3
7	55606	ANALOG COMMUNICATIONS (LAB)	24	45	69	P	2
8	55607	IC APPLICATIONS (LAB)	24	49	73	P	2

750

CERTIFIED TRUE COPY

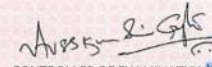
SUBJECTS REGISTERED: 8 APPEARED: 8 PASSED: 8 TOTAL: 184 412 596 25

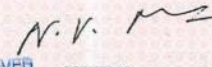
AGGREGATE(IN WORDS): **** Five Nine Six ****

	MAXIMUM MARKS			MINIMUM FOR PASS	
	Internal	External	Total	External	Total of Int&Ext
THEORY/DRAWING/DESIGN SUBJECTS	25	75	100	26	40
PRACTICAL SUBJECTS	25	50	75	18	30


RESULT (P-PASS, F-FAIL)

Issue Date: November 21, 2013


 CONTROLLER OF EXAMINATION


 REGISTRAR

DEC 13 2013
 University of Missouri
 Graduate School



Consolidated Marks Sheets

- Consolidated marks sheets do **not** show failed attempts at coursework!
- In the example below, the consolidated marks sheet omits four failing grades in the semester outlined

Programme		: B.TECH.	Examination		: III YEAR - I SEMESTER		
Branch		: MECHANICAL ENGINEERING	Month & Year		: December-2012		
SLNO	COURSE CODE	COURSE TITLE	MAX. MARKS	MARKS SECURED	GRADE	CREDITS	RESULT
1	ME301	DESIGN OF MACHINE ELEMENTS - I	100	41	D	0	FAIL
2	ME303	DYNAMICS OF MACHINES	100	36	D	0	FAIL
3	ME305	MANUFACTURING PROCESS - II	100	62	B	4	PASS
4	ME307	THERMAL ENGINEERING - II	100	42	D	0	FAIL
5	ME309	CAD/CAM	100	29	D	0	FAIL
6	HS302	BUSINESS CORRESPONDANCE & TECHNICAL REPORT WRITING-II LAB	40	28	A	2	PASS
7	ME311	MACHINE TOOLS & METROLOGY LAB	100	87	E	2	PASS
8	ME313	FUELS & I.C. ENGINES LAB	100	52	C	2	PASS
9	ME315	MANUFACTURING DRAWING & INSTRUMENTATION LAB	100	59	C	2	PASS
10	MS301	MARKETING & HUMAN RESOURCE MANAGEMENT (minor)	100 *	52	C	4	PASS
Total			840	436		12	

* AGGREGATE(IN WORDS)***(EXCLUDING MINOR) FOUR THREE SIX ***

Transcript No: 050961
 Programme: B.TECH.
 Issued Date :3-7-2015

VIGNAN'S
 Foundation for Science, Technology & Research
UNIVERSITY
 (Estd u/s 3 of UGC Act of 1956)

050902

CONSOLIDATED MARKS MEMO

TRANSCRIPT

Name: [REDACTED]
 Branch: MECHANICAL ENGINEERING

Register No. 101FA08056

Admitted in: 2010

Final Exam:

JULY 2014

First Year First Semester

Course Title	M&Y of Passing	Marks Secured	Letter Grade	Credits
BASIC ELECTRICAL & ELECTRONICS ENGINEERING	DECEMBER-2010	51	C	4
TECHNICAL ENGLISH COMMUNICATION	DECEMBER-2010	74	A	4
ENGINEERING MATHEMATICS-I	DECEMBER-2010	65	B	4
ENGINEERING PHYSICS	JULY-2011	50	C	4
ENGINEERING CHEMISTRY	JULY-2011	54	C	4
BASIC ELECTRICAL & ELECTRONICS LAB	DECEMBER-2010	83	E	2
ENGLISH LANGUAGE LAB	DECEMBER-2010	87	E	2
PHYSICS & CHEMISTRY LAB	DECEMBER-2010	88	E	2

First Year Second Semester

Course Title	M&Y of Passing	Marks Secured	Letter Grade	Credits
ENGINEERING MECHANICS	MAY-2011	55	C	4
INTRODUCTION TO COMPUTER PROGRAMMING	MAY-2011	67	B	4
ENGINEERING MATHEMATICS-II	MAY-2011	60	B	4
ENVIRONMENTAL STUDIES	MAY-2011	77	A	4
ELEMENTS OF MECHANICAL & CIVIL ENGINEERING	MAY-2011	65	B	4
C PROGRAMMING LAB	MAY-2011	97	O	2
ENGINEERING DRAWING	MAY-2011	92	O	2
WORKSHOP PRACTICE LAB	MAY-2011	90	O	2

Second Year First Semester

Course Title	M&Y of Passing	Marks Secured	Letter Grade	Credits
PROBABILITY & STATISTICS	JULY-2012	52	C	4
MATERIAL SCIENCE & METALLURGY	JULY-2014	53	C	4
THERMODYNAMICS	DECEMBER-2011	50	C	4
MECHANICS OF SOLIDS	DECEMBER-2011	54	C	4
COMPUTATIONAL METHODS FOR ENGINEERS	DECEMBER-2011	59	C	4
SOFT SKILLS LAB	DECEMBER-2011	74	A	2
STRENGTH OF MATERIALS & METALLURGY LAB	DECEMBER-2011	84	E	2
COMPUTATIONAL METHODS FOR ENGINEERING LAB	DECEMBER-2011	83	E	2
PRINCIPLES OF MANAGEMENT & ORGANIZATIONAL BEHAVIOUR (minor)	JULY-2014	61	B	4

Second Year Second Semester

Course Title	M&Y of Passing	Marks Secured	Letter Grade	Credits
FLUID MECHANICS & HYDRAULIC MACHINES	MAY-2012	50	C	4
MANUFACTURING PROCESS-I	MAY-2012	56	C	4
KINEMATICS OF MACHINES	MAY-2012	56	C	4
METROLOGY & INSTRUMENTATION	MAY-2012	50	C	4
THERMAL ENGINEERING-I	MAY-2012	62	B	4
FLUID MECHANICS & HYDRAULIC MACHINERY LAB	MAY-2012	71	A	2
MANUFACTURING PROCESS LAB	MAY-2012	65	E	2
MACHINE DRAWING	MAY-2012	77	A	2
BUSINESS ENVIRONMENT & ETHICS (minor)	MAY-2012	52	C	4

Third Year First Semester

Course Title	M&Y of Passing	Marks Secured	Letter Grade	Credits
DESIGN OF MACHINE ELEMENTS - I	JULY-2014	53	C	4
DYNAMICS OF MACHINES	JULY-2014	59	C	4
MANUFACTURING PROCESS - II	DECEMBER-2012	62	B	4
THERMAL ENGINEERING - II	JULY-2014	52	C	4
CAD/CAM	JULY-2014	61	B	4
BUSINESS CORRESPONDENCE & TECHNICAL REPORT WRITING-II LAB	DECEMBER-2012	28	A	2
MACHINE TOOLS & METROLOGY LAB	DECEMBER-2012	87	E	2
FUELS & I.C. ENGINES LAB	DECEMBER-2012	52	C	2
MANUFACTURING DRAWING & INSTRUMENTATION LAB	DECEMBER-2012	59	C	2
MARKETING & HUMAN RESOURCE MANAGEMENT (minor)	DECEMBER-2012	52	C	4

Third Year Second Semester

Course Title	M&Y of Passing	Marks Secured	Letter Grade	Credits
DESIGN OF MACHINE ELEMENTS - II	MAY-2013	52	C	4
HEAT TRANSFER	MAY-2013	57	C	4
FINITE ELEMENT METHODS	MAY-2013	77	A	4
MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	MAY-2013	52	C	4
BUSINESS CORRESPONDENCE & TECHNICAL REPORT WRITING-I LAB	MAY-2013	41	B	2
MODELING & SIMULATION LAB	MAY-2013	84	E	2
MACHINES & MECHANISMS LAB	MAY-2013	81	E	2
UNCONVENTIONAL MANUFACTURING PROCESSES	MAY-2013	75	A	4
ENTREPRENEURSHIP & PROJECT MANAGEMENT (minor)	MAY-2013	74	A	4

10-Point Grade Scale Conversion

Indigenous scale			Suggested US Grade
10	Excellent	Ex	A
9	Very Good	A	A
8	Good	B	B
7	Fair	C	B
6	Average	D	C
5	Pass	P	C
2	Fail	F	F

Russia

Russian GPA

GPA Scale

Numeric Grade	Descriptive Grade	English Translation
5	отлично	excellent A
4	хорошо	good B
3	удовлетворительно	satisfactory C
	зачёт	pass, credit

During the period of study he/she passed intermediate and final examinations on the following subjects:

	Names of Subjects	Total number of hours	Final mark	
INVALID WITHOUT DIPLOMA	THE LATIN LANGUAGE AND ANTIQUE CULTURE	72	passed	INVALID WITHOUT DIPLOMA
	PHYSICAL TRAINING	408	passed	
	HOMELAND HISTORY	110	excellent	
	RUSSIAN LANGUAGE AND SPEECH CULTURE	200	excellent	
	PHILOSOPHY	140	excellent	
	ECONOMY	120	excellent	
	MATHEMATICS AND INFORMATICS	114	passed	
	CONCEPTIONS OF MODERN NATURAL SCIENCE	134	passed	
	USE OF MODERN INFORMATIONAL AND COMMUNICATIONAL TECHNOLOGIES IN TEACHING	72	passed	
	PSYCHOLOGY	264	excellent	
	PEDAGOGY	116	excellent	
	PEDAGOGY	148	excellent	
	FUNDAMENTALS OF SPECIAL PEDAGOGY AND PSYCHOLOGY	72	passed	
	THEORY AND METHODS OF TEACHING MAIN FOREIGN LANGUAGE (ENGLISH)	250	excellent	
	THEORY AND METHODS OF TEACHING THE SECOND FOREIGN LANGUAGE (GERMAN)	142	passed	
	DEVELOPMENTAL ANATOMY, PHYSIOLOGY, HYGIENE	72	passed	
	FUNDAMENTALS OF MEDICAL KNOWLEDGE AND HEALTHY LIFESTYLE	72	passed	
	LIFE SAFETY	72	passed	
	MODERN EVALUATION MEANS OF TEACHING RESULTS	72	passed	
	LINGUISTICS	110	excellent	
	LANGUAGE HISTORY	90	excellent	
	THEORETICAL PHONETICS	72	excellent	
	LEXICOLOGY	80	excellent	
	THEORETICAL GRAMMAR	90	excellent	
	STYLISTICS	72	passed	
	COUNTRY STUDIES THROUGH LANGUAGE AND COUNTRY STUDIES	90	excellent	
	PRACTICAL COURSE OF FOREIGN LANGUAGE:			
	ORAL & WRITTEN PRACTICE OF ENGLISH	128	excellent	
	ORAL & WRITTEN PRACTICE OF ENGLISH	136	excellent	
	ORAL & WRITTEN PRACTICE OF ENGLISH	150	excellent	
	ORAL & WRITTEN PRACTICE OF ENGLISH	164	excellent	
	ORAL & WRITTEN PRACTICE OF ENGLISH	122	excellent	
	ORAL & WRITTEN PRACTICE OF ENGLISH	116	passed	
	ORAL & WRITTEN PRACTICE OF ENGLISH	148	excellent	
	ORAL & WRITTEN PRACTICE OF ENGLISH	100	excellent	
	ORAL & WRITTEN PRACTICE OF ENGLISH	62	excellent	
	ORAL & WRITTEN PRACTICE OF ENGLISH	74	excellent	
	PRACTICAL GRAMMAR OF ENGLISH	570	excellent	
	PRACTICAL PHONETICS	430	excellent	
	THEORY AND PRACTICE OF TRANSLATION	72	excellent	
	COMPARATIVE TYPOLOGY	72	excellent	
	FOREIGN LITERATURE AND LITERATURE OF THE COUNTRY OF THE STUDIED LANGUAGE	86	excellent	
	SOCIOLOGY	76	passed	
	LOCAL HISTORY	149	passed	
	MODERN MEANS OF COMMUNICATION	80	passed	
	FIRST MEDICAL AID	36	passed	
	PEDAGOGICAL PSYCHOLOGY	34	passed	
	ALTERNATIVE METHODS	90	passed	
	OPTIONAL DISCIPLINE (CULTUROLOGY)	74	excellent	
	OPTIONAL DISCIPLINE (JURISPRUDENCE)	75	passed	
	OPTIONAL DISCIPLINE (MANAGEMENT IN EDUCATION)	76	passed	
	OPTIONAL DISCIPLINE (FUNDAMENTALS OF PEDAGOGICAL SKILL)	36	passed	
	OPTIONAL DISCIPLINE (PSYCHOLOGY OF ATTENTION)	34	passed	
	OPTIONAL DISCIPLINE (KINETICS)	90	passed	
	OPTIONAL DISCIPLINE (LANGUAGE AND TRANSLATION)	34	passed	
	OPTIONAL DISCIPLINE (PAINTING OF THE COUNTRIES OF THE STUDIED LANGUAGE)	84	passed	
	OPTIONAL DISCIPLINE (SPEECH ETIQUETTE)	24	passed	
	OPTIONAL DISCIPLINE (BUSINESS FOREIGN LANGUAGE)	58	passed	
	SECOND FOREIGN LANGUAGE (GERMAN)	208	excellent	
	SECOND FOREIGN LANGUAGE (GERMAN)	240	excellent	
	SECOND FOREIGN LANGUAGE (GERMAN)	504	passed	
	SECOND FOREIGN LANGUAGE (GERMAN)	292	excellent	
	SECOND FOREIGN LANGUAGE (GERMAN)	256	excellent	
	WRITTEN SPEECH	200	passed	

CERTIFIED
TRUE COPY

RECEIVED

APR 29 2013

MU GRADUATE SCHOOL

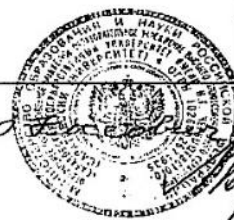
Зачёт
Решено 29.04.2013

- Impossible to figure GPA based on last 60 credit hours
- Not broken up by semester

During the period of study he/ she passed intermediate and final examinations on the following subjects:

on the following subjects:		Names of Subjects	Total number of hours	Final mark
UT DIPLOMA	THE LATIN LANGUAGE AND ANTIQUE CULTURE	72	passed	
	PHYSICAL TRAINING	408	passed	
	HOMELAND HISTORY	110	excellent	
	RUSSIAN LANGUAGE AND SPEECH CULTURE	200	excellent	
	PHILOSOPHY	140	excellent	
	ECONOMY	120	excellent	
	MATHEMATICS AND INFORMATICS	114	passed	
	CONCEPTIONS OF MODERN NATURAL SCIENCE	134	passed	
	USE OF MODERN INFORMATIONAL AND COMMUNICATIONAL TECHNOLOGIES IN TEACHING	72	passed	
	PSYCHOLOGY	264	excellent	
	PEDAGOGY	116	excellent	
	PEDAGOGY	148	excellent	
	FUNDAMENTALS OF SPECIAL PEDAGOGY AND PSYCHOLOGY	72	passed	
	THEORY AND METHODS OF TEACHING MAIN FOREIGN LANGUAGE (ENGLISH)	250	excellent	
	THEORY AND METHODS OF TEACHING THE SECOND FOREIGN LANGUAGE (GERMAN)	142	passed	
	DEVELOPMENTAL ANATOMY, PHYSIOLOGY, HYGIENE	72	passed	
	FUNDAMENTALS OF MEDICAL KNOWLEDGE AND HEALTHY LIFESTYLE	72	passed	
	LIFE SAFETY	72	passed	
	MODERN EVALUATION MEANS OF TEACHING RESULTS	72	passed	
	LINGUISTICS	110	excellent	
	LANGUAGE HISTORY	90	excellent	
	THEORETICAL PHONETICS	72	excellent	
	LEXICOLOGY	80	excellent	
	THEORETICAL GRAMMAR	90	excellent	
	STYLISTICS	72	passed	
	COUNTRY STUDIES THROUGH LANGUAGE AND COUNTRY STUDIES	90	excellent	
	PRACTICAL COURSE OF FOREIGN LANGUAGE:			
	ORAL & WRITTEN PRACTICE OF ENGLISH	128	excellent	
	ORAL & WRITTEN PRACTICE OF ENGLISH	136	excellent	
	ORAL & WRITTEN PRACTICE OF ENGLISH	150	excellent	
	ORAL & WRITTEN PRACTICE OF ENGLISH	164	excellent	
		122	excellent	
		116	passed	
	148	excellent		
	100	excellent		
	62	excellent		
	74	excellent		
	570	excellent		
	430	excellent		
	72	excellent		
	72	excellent		
	86	excellent		
	76	passed		
	149	passed		
	80	passed		
	36	passed		
	34	passed		
	90	passed		
	74	excellent		
	75	passed		
	76	passed		
	36	passed		
	34	passed		
	90	passed		
	34	passed		
	84	passed		
	24	passed		
	58	passed		
	208	excellent		
	240	excellent		
	504	passed		
	292	excellent		
	256	excellent		
	200	passed		
	</			

INVALID WITHOUT DIPLOMA



Зараз перададзены
Пенсіям на 1.10.2020 года

The Middle East & Persia

Evaluating Transcripts from Saudi Arabia

- Most higher education documents from Saudi Arabia are issued by the institution in English.
- The accrediting body, the Kingdom of Saudi Arabia Ministry of Higher Education, is listed on each transcript above the institution name.
- Courses are listed by semester and display the U.A. (Units Attempted), U.E. (Units Earned), Marks and Letter grade.
- GPA should be calculated by using the U.E. and Marks columns.
- Degrees will be conferred on a separate document issued by the institution, usually in a bilingual format.

KINGDOM OF SAUDI ARABIA
Ministry of Higher Education
KING ABDULAZIZ UNIVERSITY
Deanship of Admission & Registration

Transcript

STUDENT NO: [REDACTED] REGULAR DEGREE: **BACHELOR OF SCIENCE**
STUDENT NAME: [REDACTED] COLLEGE: LAW
NATIONALITY: SAUDI ARABIAN 1072940602 MAJOR: LAW
STATUS: GRADUATED

Fall 2009/2010

Dept Cou-No	Course Description	U.A.	U.E.	Marks	Letter
COMM 101	COMMUNICATION SKILLS	3.0	3.0	85	B+
ELCA 101	ENGLISH LANGUAGE (ART & ECON)	3.0	3.0	85	B+
IS 101	DEVELOPMENT OF THINKING SKILLS	3.0	3.0	73	C
STAT 111	STATISTICS (ART & ECON)	3.0	3.0	81	B
Term	ACTIVE STUDENT	12.0	12.0	GPA	4.00
Cumulative		12.0	12.0	GPA	4.00

Fall 2011/2012

Dept Cou-No	Course Description	U.A.	U.E.	Marks	Letter
BL 321	LEGAL EFFECTS OF OBLIGATION	3.0	3.0	70	C
BL 340	LABOR AND SOCIAL SECURITY LAW	3.0	3.0	85	D+
BL 350	PUBLIC INTERNATIONAL LAW AND	3.0	3.0	95	A+
IS 351	PRIVATE CRIMINAL LAW	3.0	3.0	80	B
ISLS 401	ISLAMIC CULTURE (4)	2.0	2.0	88	B+
Term	ACTIVE STUDENT	14.0	14.0	GPA	3.75
Cumulative		26.0	26.0	GPA	4.13

Spring 2009/2010

Dept Cou-No	Course Description	U.A.	U.E.	Marks	Letter
ARAB 101	ARABIC LANGUAGE (1)	3.0	3.0	88	B+
CPT 100	COMPUTER SKILLS	3.0	3.0	91	A
ELCA 102	ENGLISH LANGUAGE II (ART & ECON)	3.0	3.0	81	B
ISLS 101	ISLAMIC CULTURE (1)	2.0	2.0	88	B+
MATH 111	MATHEMATICS (ART & ECON)	3.0	3.0	80	B
Term	ACTIVE STUDENT	14.0	14.0	GPA	4.34
Cumulative		26.0	26.0	GPA	4.18

Fall 2010/2011

Dept Cou-No	Course Description	U.A.	U.E.	Marks	Letter
ARAB 201	ARABIC LANGUAGE (2)	3.0	3.0	95	A+
BL 401	PRINCIPLES OF LAW	3.0	3.0	79	C+
BL 233	CONSTITUTIONAL LAW	3.0	3.0	79	C
ISLS 201	ISLAMIC CULTURE (2)	2.0	2.0	91	A
ISLS 341	FOUNDATIONS OF FIQH I	3.0	3.0	95	A+
Term	ACTIVE STUDENT	14.0	14.0	GPA	4.21
Cumulative		40.0	40.0	GPA	4.19

Spring 2010/2011

Dept Cou-No	Course Description	U.A.	U.E.	Marks	Letter
BL 211	COMMERCIAL LAW	3.0	3.0	85	B+
BL 230	ADMINISTRATIVE LAW	3.0	3.0	70	C
BL 260	PUBLIC CRIMINAL LAW	3.0	3.0	90	A
ISLS 301	ISLAMIC CULTURE (3)	2.0	2.0	95	B
Term	ACTIVE STUDENT	11.0	11.0	GPA	4.97
Cumulative		51.0	51.0	GPA	4.17

Summer 2010/2011

Dept Cou-No	Course Description	U.A.	U.E.	Marks	Letter
ISLS (1)		3.0	3.0	96	A+
STUDENT		5.0	5.0	GPA	4.80
Cumulative		56.0	56.0	GPA	4.22

Spring 2011/2012

Dept Cou-No	Course Description	U.A.	U.E.	Marks	Letter
BL 321	LEGAL EFFECTS OF OBLIGATION	3.0	3.0	70	C
BL 340	LABOR AND SOCIAL SECURITY LAW	3.0	3.0	85	D+
BL 350	PUBLIC INTERNATIONAL LAW AND	3.0	3.0	95	A+
IS 351	PRIVATE CRIMINAL LAW	3.0	3.0	80	B
ISLS 401	ISLAMIC CULTURE (4)	2.0	2.0	88	B+
Term	ACTIVE STUDENT	14.0	14.0	GPA	3.75
Cumulative		70.0	70.0	GPA	4.13

Spring 2012/2013

Dept Cou-No	Course Description	U.A.	U.E.	Marks	Letter
BL 322	EVIDENCE	2.0	2.0	75	C+
BL 323	CIVIL CONTRACTS	3.0	3.0	80	B
BL 451	NATURAL RESOURCES LAW	2.0	2.0	99	A+
ISLS 437	INHERITANCE AND WILLS	3.0	3.0	75	C+
PAID 101	PRINCIPLES OF PUBLIC ADMIN	3.0	3.0	75	C+
PE 104	PHYSICAL EDUCATION	1.0	1.0	95	A+
PS 101	INTRODUCTION TO POLITICAL SCIE	3.0	3.0	85	B+
Term	ACTIVE STUDENT	17.0	17.0	GPA	4.03
Cumulative		87.0	87.0	GPA	4.11

Summer 2011/2012

Dept Cou-No	Course Description	U.A.	U.E.	Marks	Letter
PE 120	PHYSICAL EDUCATION	1.0	1.0	95	A+
PE 164	PHYSICAL EDUCATION	1.0	1.0	95	A+
Term	ACTIVE STUDENT	2.0	2.0	GPA	5.00
Cumulative		89.0	89.0	GPA	4.13

Fall 2012/2013

Dept Cou-No	Course Description	U.A.	U.E.	Marks	Letter
BL 314	COMMERCIAL BONDS & BANKRUPTCY	3.0	3.0	60	D
BL 331	ADMINISTRATIVE CONTRACTS	2.0	2.0	70	C
BL 412	COMMERCIAL CONTRACTS & BANKING	3.0	3.0	71	C
BL 463	CRIMINAL JUDICIAL PROCEDURES	3.0	3.0	80	B
BL 472	PRIVATE INTERNATIONAL LAW	2.0	2.0	97	A+
ISLS 343	THE RULES & THEORIES OF FIQH	3.0	3.0	63	D
Term	ACTIVE STUDENT	16.0	16.0	GPA	3.06
Cumulative		105.0	105.0	GPA	3.97

Spring 2012/2013

Dept Cou-No	Course Description	U.A.	U.E.	Marks	Letter
BL 252	LAW OF THE SEA	1.0	1.0	96	A+
BL 415	INDUSTRIAL & COMMERCIAL PROPER	3.0	3.0	80	B
BL 424	REAL RIGHTS	3.0	3.0	75	C+
BL 432	ADMINISTRATIVE JUDICIARY	3.0	3.0	75	C+
BL 470	CIVIL PROCEDURES	3.0	3.0	99	A+
COM 205	PERSUASION	3.0	3.0	90	A
Term	ACTIVE STUDENT	16.0	16.0	GPA	4.20
Cumulative		121.0	121.0	GPA	4.00

CERTIFIED TRUE COPY

130.00
0.00
130.00
4.01
Sixth
201303
2015

RECEIVED
MAY 01 2015
University of Missouri
Graduate School

DEAN OF ADMISSION AND REGISTRATION
DR. AMIN YOUSEF NOAMAN

PAGE 1 of 2

1. (أ) هذه نسخة من سجلات الطالب (ب) هذه النسخة من سجلات الطالب (ج) هذه النسخة من سجلات الطالب (د) هذه النسخة من سجلات الطالب

KINGDOM OF SAUDI ARABIA
Ministry of Higher Education
KING ABDULAZIZ UNIVERSITY
Deanship of Admission & Registration

Transcript

STUDENT NO: [REDACTED] REGULAR DEGREE: **BACHELOR OF SCIENCE**
STUDENT NAME: [REDACTED] COLLEGE: LAW
NATIONALITY: SAUDI ARABIAN 1072940602 MAJOR: LAW
STATUS: GRADUATED

Fall 2009/2010

Dept Cou-No	Course Description	U.A.	U.E.	Marks	Letter
COMM 101	COMMUNICATION SKILLS	3.0	3.0	85	B+
ELCA 101	ENGLISH LANGUAGE (ART & ECON)	3.0	3.0	85	B+
IS 101	DEVELOPMENT OF THINKING SKILLS	3.0	3.0	73	C
STAT 111	STATISTICS (ART & ECON)	3.0	3.0	81	B
Term	ACTIVE STUDENT	12.0	12.0	GPA	4.00
Cumulative		12.0	12.0	GPA	4.00

Fall 2011/2012

Dept Cou-No	Course Description	U.A.	U.E.	Marks	Letter
BL 321	LEGAL EFFECTS OF OBLIGATION	3.0	3.0	70	C
BL 340	LABOR AND SOCIAL SECURITY LAW	3.0	3.0	85	D+
BL 350	PUBLIC INTERNATIONAL LAW AND	3.0	3.0	95	A+
IS 351	PRIVATE CRIMINAL LAW	3.0	3.0	80	B
ISLS 401	ISLAMIC CULTURE (4)	2.0	2.0	88	B+
Term	ACTIVE STUDENT	14.0	14.0	GPA	3.75
Cumulative		26.0	26.0	GPA	4.13

Grading Scale Listed on the Back of Saudi Arabian Transcript

نظام الدرجات في كشف العلامات بعد الفصل الثاني ١٩٩٦
Grading system used in Transcripts after Spring 1996

Mark	Grade		Points	النقاط	التقدير	التقدير رمزاً	الدرجة
	Code	Description					
95 - 100	A+	EXCEPTIONAL	5.00	٥.٠٠	ممتاز مرتفع	أ+	٩٥ - ١٠٠
90 - 94	A	EXCELLENT	4.75	٤.٧٥	ممتاز	أ	٩٠ - ٩٤
85 - 89	B+	SUPERIOR	4.50	٤.٥٠	جيد جداً مرتفع	ب+	٨٥ - ٨٩
80 - 84	B	VERY GOOD	4.00	٤.٠٠	جيد جداً	ب	٨٠ - ٨٤
75 - 79	C+	ABOVE AVERAGE	3.50	٣.٥٠	جيد مرتفع	ب+	٧٥ - ٧٩
70 - 74	C	GOOD	3.00	٣.٠٠	جيد	ب	٧٠ - ٧٤
65 - 69	D+	HIGH - PASS	2.50	٢.٥٠	قبول مرتفع	د+	٦٥ - ٦٩
60 - 64	D	PASS	2.00	٢.٠٠	قبول	د	٦٠ - ٦٤
0 - 59	F	FAIL	1.00	١.٠٠	راسب	هـ	أقل من ٦٠
-	IP	IN - PROGRESS	-	-	مستمر	پ	-
-	IC	IN - COMPLETE	-	-	غير مكتمل	ل	-
-	DN	DENIE	1.00	١.٠٠	مردود	ز	-
60 - 100	NP	NOGRADE-PASS	-	-	ناجح دون درجة	نك	٦٠ - ١٠٠
0 - 59	NF	NOGRADE-FAIL	-	-	راسب دون درجة	نك	٥٩ - صفر
-	W	WITHDRAWN	-	-	منسحب بدو	ع	-

SECOND SEMESTER (SPRING) 1996 AND AFTER

GPA GRADUATION CATEGORIES	تصنيف التقدير العام للمعدل عند التخرج
4.50 - 5.00 EXCELLENT	من ٤.٥٠ إلى ٥.٠٠ ممتاز
3.75 - 4.49 VERY GOOD	من ٣.٧٥ إلى ٤.٤٩ جيد جداً
2.75 - 3.74 GOOD	من ٢.٧٥ إلى ٣.٧٤ جيد
2.00 - 2.74 PASS	من ٢.٠٠ إلى ٢.٧٤ قبول

نظام الدرجات في كشف العلامات حتى عام ١٩٩٦
Grading system used in Transcripts till 1996

Mark	Code	Grade	التقدير	الدرجة
90 - 100	A	EXCELLENT	إستثنائ	٩٠ - ١٠٠
80 - 89	B	VERY GOOD	جيد جداً	٨٠ - ٨٩
70 - 79	C	GOOD	جيد	٧٠ - ٧٩
60 - 69	D	BELOW AVERAGE	ضعيف	٦٠ - ٦٩
0 - 59	F	FAIL	راسب	٥٩ - ٠
-	P	PASS	ناجح	-
-	TP	TRANSFER PASS	ناجح مقلول	-
-	IC	IN - COMPLETE	غير مكتمل	-
-	L	LATE	متأخر	-
-	W	WITHDRAWAL	منسحب	-
-	WF	WITHDRAWAL FAILURE	منسحب راسب	-
-	AU	AUDIT	مستمع	-
-	'XD	RE - TAKEN	أعيد دراستها	-
-	'XF	RE - TAKEN	أعيد دراستها	-
-	Y	NO GRADE REPORTED	لم تصل نتيجة	-

BEFORE SPRING SEMESTER 1996

ما قبل الفصل الثاني ١٩٩٦

GPA GRADUATION CATEGORIES	تصنيف التقدير العام للمعدل عند التخرج
4.00 - 5.00 EXCELLENT	من ٤.٠٠ إلى ٥.٠٠ ممتاز
3.00 - 3.99 VERY GOOD	من ٣.٠٠ إلى ٣.٩٩ جيد جداً
2.00 - 2.99 GOOD	من ٢.٠٠ إلى ٢.٩٩ جيد
LESS THAN 2.00 ON PROBATION	أقل من ٢.٠٠ تحت المراقبة العفدية

* مواد أعيد دراستها فيما بعد ، ولا تدخل في حساب المعدل التراكمي .

* RE - TAKEN LATER, DOESNOT COUNT IN GPA

Common University Grading Scales in Saudi Arabia

Percent Range	Letter	5-point scale	4-point scale	Other	Description	Suggested U.S. Equivalent
90-100	A	4.0-5.0	3.6-4.0	5	Excellent	A
80-89	B	3.0-3.9	2.6-3.59	4	Very Good	B
70-79	C	2.0-2.9	1.6-2.59	3	Good	C
60-69	D	1.0-1.9	1.0-1.59	2	Pass or Weak	D
0-49	F	0.0-0.9	0.0-0.9	1	Failure	F

Evaluating transcripts from Iraq

- Most higher education documents from Iraq are issued by the institution in English.
- The accrediting body, the Republic of Iraq Ministry of Higher Education and Scientific Research, is listed on each transcript above the institution name.
- Courses are listed by semester and display Marks awarded and Units passed.
- GPA should be calculated by using the Mark and Unit columns.
- Number of attempts (if attempted multiple times) are listed under each semester and will also be noted on the back of transcripts.
- Degrees are conferred on the transcript.

First Year 2002 – 2003		
Subject	Mark	Unit
Programming and Statistics	66	5
Mathematics	69	4
Engineering Drawing and Descriptive Geometry	66	4
Mechanics	76	4
Manufacturing Processes	62	5
Materials Science	63	5
Electrical Technology	59	5
Workshop	70	4
Passed in 2 nd attempt (65.944) with grade (medium)		

Republic of Iraq
Ministry of Higher Education and Scientific Research
University of Technology - Baghdad

جمهورية العراق
وزارة التعليم العالي والبحث العلمي
الجامعة التكنولوجية - بغداد

No: 35/p E/1251
Date: 22/12/2008

TO WHOM IT MAY CONCERN

NAME: [REDACTED]
Date and Place of Birth: [REDACTED]
Nationality: Iraqi
First Enrollment: 1994 – 1995
Department: Department of Production Engineering and Metallurgy
Graduation Date: 30/6/2006
Degree: B.Sc. in Production Engineering and Metallurgy/ Production Engineering/Morning Study
General Average: (71.647) of the four academic years
Grade: Good
Rank of graduation: (20) out of (36) graduates in his specialization for the 1st and 2nd attempts

Note: further details are given overleaf

Academic Record

First Year 2002 – 2003			Second Year 2003 – 2004		
Subject	Mark	Unit	Subject	Mark	Unit
Programming and Statistics	66	5	Computer Application	66	3
Mathematics	69	4	Mathematics	72	6
Engineering Drawing and Descriptive Geometry	66	4	Mechanical Drawing	60	2
Mechanics	76	4	Metallurgy	70	5
Manufacturing Processes	62	5	Manufacturing Processes	79	4
Materials Science	63	5	Strength of Materials	76	5
Electrical Technology	59	5	Thermodynamics and Fluid	68	5
Workshop	70	4	Workshop	69	2
Passed in 2 nd attempt (65.944) with grade (medium)			Human Rights	85	2
			Passed in 1 st attempt (71.882) with grade (Good)		
Third Year 2004 – 2005			Fourth Year 2005 – 2006		
Subject	Mark	Unit	Subject	Mark	Unit
Metal Cutting	71	5	Metals Forming	69	5
Theory of Machines and Vibration	59	5	Design of Machines	63	7
Design of Machines	68	5	Industrial Engineering	79	4
Selection of Materials and Heat Treatment	79	5	CAD/CAM Systems	66	5
Plasticity	95	5	Production Engineering	69	3
Numerical Analysis	69	4	Inspections & Measurements	84	4
CAD/CAM Systems	74	5	Numerical Control	72	5
Workshop	69	1	Project	79	3
Freedom	50	4	Design of Dies	83	7
Passed in 1 st attempt (71.154) with grade (Good)			Passed in 1 st attempt (73.326) with grade (Good)		

Ass. Prof. Dr. AHMED ALI AKBAR AKBAR
Head of Department

Dr. Sudad Issam Younis
University Registrar

Prof. Dr. Amin Daway Thamir
President of University

Note: 100-90Ex. 89-80VG. 70-70G. 60-60M. 50-50Pass

Back of Iraqi Transcript

Graduate's curriculum [REDACTED]

1. Failed in the 1st year (Academic year 1994 -1995).
2. study postponed in the 1st year (Academic year 1995 - 1996).
3. Failed in the 1st year (Academic year 1996 -1997).
4. Expelled due to failing in two consecutive years .
5. Readmitted to study in the academic year(2002-2003) .
- 6.The student did not fail due to cheating throughout his academic study.

Y900

MUSTAFA ALI IBRAHIM
The Registrar of Department

Dr.SAMI A. AJEEL
Deputy Head of Department
20-12-2011

Department of Production Engineering R. Marmur
Scientific Assistant
20-12-2011

UNIVERSITY OF TECHNOLOGY
Department Of Registration and Student Affairs-The Endorsement
No certify hereby to the authenticity of the issuance of the document
No: 534
Date: 12/3 / 2012

Prepared by
Lujain Hussien Kashkool
19-12-2011

Checked by
Ahmed Flayyih Hussein
19-12-2011

COPY

Graduate's curriculum ([REDACTED])

1. Failed in the 1st year (Academic year 1994 -1995).
2. study postponed in the 1st year (Academic year 1995 - 1996).
3. Failed in the 1st year (Academic year 1996 -1997).
4. Expelled due to failing in two consecutive years .
5. Readmitted to study in the academic year(2002-2003) .
- 6.The student did not fail due to cheating throughout his academic study.

Common University Grading Scale in Iraq

Percent Range	Description	Suggested U.S. Equivalent
90-100	Excellent	A
80-89	Very Good	A
70-79	Good	B
60-69	Medium	C
50-59	Pass	C
0-49	Failure	F

Evaluating Transcripts From Iran

- Most higher education documents from Iran will be issued as certified English translations and will be sent with copies of the original documents in Persian.
- The accrediting body, the Republic of Iran Ministry of Science, Research & Technology, is listed on each transcript near the institution name.
- Courses are listed by semester and display Credits passed and Grades awarded.
- GPA should be calculated by using the Credit and Grade columns.
- Degrees will be conferred on a separate document .

AMIRKABIR UNIVERSITY OF TECHNOLOGY
(Tehran Polytechnic)
Faculty of Biomedical Engineering
Program: Bachelor of Science
Field of Study: Biomedical Engineering
Major: Biomaterial

Student No. : [REDACTED]

Student's Name & Surname: [REDACTED]

Date of Issue: Dec. 12, 2012

First Semester: 2008-2009

Course Title	Code	Credit	Grade
General Mathematics I	1011053	3	16.8
General Physics I	1021303	3	16.5
Physical Education I	1040051	1	20
Islamic Thoughts I	1051122	2	18.5
Persian	1051203	3	19.5
Organic Chemistry	3304243	3	19
Physiology	3311102	2	20
Anatomy & Lab.	3311112	2	20
Semester	Credits Taken: 19	Credits Passed: 19	G.P.A.: 18.55
Total	Credits Taken: 19	Credits Passed: 19	G.P.A.: 18.55

Official English Translator
to Judiciary of I.R. Iran
Unit 9, 3rd Flr, No. 10,
South Iranshahr St.,
Tehran, Iran
Tel: [REDACTED]
Fax: [REDACTED]
Mobile: [REDACTED]

عزیزا نقیانی
مترجم رسمی زبان انگلیسی
تهران، میدان فردوسی،
خیابان ایرانشهر جنوبی،
ساختمان شماره ۱۰، طبقه ۳.
تلفن: ۸۸۸۴۷۷۷ - ۸۸۸۴۸۰۰

ACADEMIC TRANSCRIPT

AMIRKABIR UNIVERSITY OF TECHNOLOGY
(Tehran Polytechnic)
Faculty of Biomedical Engineering
Program: Bachelor of Science
Field of Study: Biomedical Engineering
Major: Biomaterial

Date of Issue: Dec. 12, 2012

First Semester: 2008-2009

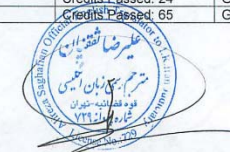
Course Title	Code	Credit	Grade
General Mathematics I	1011053	3	16.8
General Physics I	1021303	3	16.5
Physical Education I	1040051	1	20
Islamic Thoughts I	1051122	2	18.5
Persian	1051203	3	19.5
Organic Chemistry	3304243	3	19
Physiology	3311102	2	20
Anatomy & Lab.	3311112	2	20
Semester	Credits Taken: 19	Credits Passed: 19	G.P.A.: 18.55
Total	Credits Taken: 19	Credits Passed: 19	G.P.A.: 18.55

Second Semester: 2008-2009

General Mathematics II	1011103	3	19.3
Differential Equations	1011253	3	18
General Physics II	1021353	3	18
Analytical History of Early Islam	1051012	2	20
English Lang. for Technology & Engineering	1061103	3	18.5
Biochemistry	3304113	3	19
Physiology, Lab.	3312171	1	18.75
General Health	3315261	1	18.25
Statics & Strength of Materials in Biomedical Engineering	3316103	3	17
Semester	Credits Taken: 22	Credits Passed: 22	G.P.A.: 18.47
Total	Credits Taken: 41	Credits Passed: 41	G.P.A.: 18.51

First Semester: 2009-2010

Engineering Mathematics	1011713	3	13.6
Karate, Physical Education	1040181	1	20
Quranic Interpretation	1051532	2	20
Engineering Materials Properties	3304023	3	20
Biomedical Physics	3311153	3	18
Technical English Lang. for Biomedical Engineering	3311172	2	19.1
Prin. & Generals of Management	3315202	2	19
Prin. of Biocompatibility	3344042	2	16
Intro. to Cellular & Molecular Biology	3344113	3	19
Thermodynamics in Biomedical Engineering	3354093	3	17.8
Semester	Credits Taken: 24	Credits Passed: 24	G.P.A.: 18.06
Total	Credits Taken: 65	Credits Passed: 65	G.P.A.: 18.34



CERTIFIED
TRUE COPY



Official English Translator
to Judiciary of I.R. Iran
Unit 9, 3rd Flr, No. 10,
South Iranshahr St.,
Tehran, Iran

Tel: [REDACTED]

علیرضا ثقفیان

مترجم رسمی زبان انگلیسی

تهران، میدان فردوسی،

خیابان ایرانشهر جنوبی،

ساختمان شماره ۱۰، طبقه ۳.

٨٨٨٢٢٩٩٧-٨٨٨٢٨٠٩٠ : تاريخ

Page 2:

Second Semester: 2009-2010

Second Semester: 2009-2010			
Course Title	Code	Credit	Grade
Engineering Statistics & Probability	1011303	3	19.5
General Physics I, Lab.	1022371	1	20
Organic Chemistry, Lab.	3304261	1	20
Intro. to Biomedical Engineering	3315283	3	18.5
Prin. of Rehabilitation & Devices & Equipment	3316143	3	20
Electric Circuits	3344023	3	17.75
Histology, Pathology	3344052	2	20
Prin. of Biomaterials	3344063	3	20
Medical Implant	3344083	3	20
Biomaterials Standards	3344142	2	18.25
Semester	Credits Taken: 24	Credits Passed: 24	G.P.A. : 19.32
Total	Credits Taken: 89	Credits Passed: 89	G.P.A. : 18.61

Summer Course: 2010

Training			3303022	2	20
Semester	Credits Taken: 2	Credits Passed: 2	G.P.A.: 20		
Total	Credits Taken: 91	Credits Passed: 91	G.P.A.: 18.64		

First Semester: 2010-2011

General Physics II, Lab.	1022391	1	20
General Chemistry I	1031103	3	19
Philosophy of Ethics	1051312	2	17
Fluid Mechanics	3215083	3	16.5
Biomaterials forming & Producing Process	3304213	3	20
Fund. of Polymers Sciences & Technology	3305133	3	20
Project	3317553	3	20
Biomaterial Physics	3344103	3	17.5
Delivery Control Systems Engineering	3344123	3	19
Fund. of Heat & Mass Transfer in vital Systems	3354103	3	20
Semester	Credits Taken: 27	Credits Passed: 27	G.P.A.: 18.9
Total	Credits Taken: 118	Credits Passed: 118	G.P.A.: 18.7

Second Semester: 2010-2011

Numerical Analysis	1011402	2	18.5
Islamic Thoughts II	1051132	2	18.75
Islamic Revolution in Iran	1051412	2	14
General Physical Chemistry	3215223	3	20
Engineering Quantities Measurement Methods	3215262	2	17
Computer Programming	3301123	3	17.6
General Equipment of Hospitals & Medical Clinics	3316203	3	19
Fund. of Tissue Engineering	3340773	3	19.5
Biological Tests	3344092	2	20
Semester Total	Credits Taken: 22	Credits Passed: 22	G.P.A.: 18.4
	Credits Taken: 140	Credits Passed: 140	G.P.A.: 18.55

Signed & Sealed by Dept. of Academic Affairs, Amirkabir University of Technology
Attested by Ministry of Science, Research & Technology

Certified to be a true translation.

May 9, 2015



Only the authenticity of the seal and signature of the Official Translator is certified. This certification does not include confirmation of the accuracy of the translation, and the authenticity of the translated document. Department of Official Translators' Affairs of the Judiciary of the Islamic Republic of Iran



1974308651
CERTIFICATE
TRUE COPY

Signed & Sealed by Dept. of Academic Affairs, Amirkabir University of Technology
Attested by Ministry of Science, Research & Technology

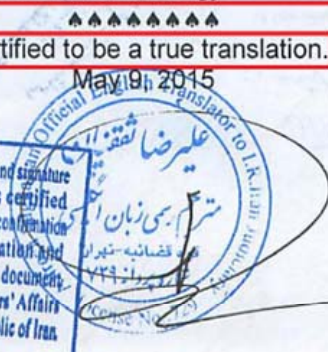
Certified to be a true translation.

May 9, 2015



Only the authenticity of the seal and signature of the Official Translator is certified. This certification does not include confirmation of the accuracy of the translation and the authenticity of the translated document.

Department of Official Translators' Affairs
of the Judiciary of the Islamic Republic of Iran



Common Grading Scale in Iran

Grade	Suggested U.S. Equivalent
17-20	A
14-16.9	B
12-13.9	C
10-11.9	D
0-9	F

- Grading scales are usually not provided with transcripts from Iran so GPA should be converted using this scale.
- The minimum passing grade for a subject credit unit is 10 in undergraduate programs, 12 in graduate programs and 14 in Ph.D. programs.
- A minimum overall GPA of 12 in undergraduate programs and 14 in graduate programs is required.

Institutional TOEFL Exam

TOEFL ITP Score Report

Name of Institution: Universal Institute

UNIVERSAL INSTITUTE
FOR
LANGUAGE TESTS

Name: [REDACTED] Student Number: 5538567
DOB: 01/01/1976 Sex: M Degree: Times Taken TOEFL:
Native Country: Iraq
Native Language: Arabic
Scaled Scores: Listening Comprehension: 55 Test Date: 03/27/2013
Structure & Written Expression: 54 Form: TOEFL ITP
Reading Comprehension: 54
Total Score: 543

ETS TOEFL ITP
The face of this document has a security background. The back contains a watermark. Hold at an angle to view.
The tests offered under the TOEFL Institutional Testing Program (ITP) are intended for use by the administering educational institution only. Under this program, scores are reported to the institution administering the test and cannot be transferred to other institutions. **If candidates need TOEFL scores for admission to universities and colleges, they must take the TOEFL test.**

INSTITUTIONAL TESTING PROGRAM
Student's File Copy
Do Not Copy

THIS IS AN ITP SCORE REPORT
This ITP score record is NOT to be used to fulfill entrance requirements to universities. It is for the administering institution only.
Copyright © 2008 by Educational Testing Service.

- Only valid for the university that delivers the test
- Cannot accept another university's TOEFL ITP scores in place of an official TOEFL score
- Only ITP scores from Mizzou can be used

New TOEFL Requirements

- Effective Summer 2016
- Minimum Total Scores:
 - Internet-Based: 80
 - Paper-Based: 550
 - IELTS: 6.5
- Subscore requirements are currently under review by the Graduate Faculty Senate

Waiver Policy

- Applicants qualify for automatic TOEFL waiver if they have:
 - Completed one year of full-time college-level study in a country where English is the native language **within the past two years**
 - Completed high school in the United States
- English as a second language, intensive English, and/or remedial English courses **cannot be counted toward two years of study**

Conditional Acceptance

Information

- Graduate programs may issue letters of conditional acceptance to INTERNATIONAL, SPONSORED applicants who do not meet minimum admission requirements.
 - Applicants generally lack TOEFL/Academic IELTS scores and GRE/GMAT scores.
- To obtain funding from their sponsor necessary for them to pursue English training in the U.S., they are required to provide a conditional letter of acceptance to their sponsor.

Procedure

1. Interested applicants submit Grad Studies application and notify program they are interested in conditional acceptance.
2. Program reviews the application.
3. If the program is interested in offering conditional acceptance, the program requests a credential evaluation from Grad Studies Office.
4. Graduate Admission Advisor reviews credentials (i.e. institution accreditation, degree equivalency and GPA) and notifies program of applicant's eligibility.
5. Program issues conditional letter of acceptance and sends a copy to Grad Admission Advisor and Jillian Collins (collinsjk@missouri.edu).
6. Final acceptance should be sent to Grad Admission Advisor once applicant meets program and University minimum admission requirements.

Sample Conditional Acceptance

- Notify the applicant that they have been **CONDITIONALLY ACCEPTED** in the letter.
- List conditions of acceptance including the program's minimum TOEFL and Academic IELTS scores the applicant must achieve.
- Note that once conditions are met the applicant will be formally accepted to the program.
 - Only students who have met minimum admission requirements and have been formally admitted to MU can enroll in courses.
- Provide contact information for MU's Intensive English Program (IEP).
- Conditional Acceptance procedures and sample letter are available on the Graduate Admission & Student Services Toolkit (<http://gradstudies.missouri.edu/academics/directors/admissions-toolkit.php>).

December 10, 2013

Alhabrim Abu Alusood
P.O. Box El Lamer al Sumad
Riyadh 32001
Saudi Arabia

Dear Mr. Abu Alusood:

I am writing to notify you that you have been **conditionally accepted** to the **Master of Science program in Science for the Fall 2014 semester**. To be fully accepted to the academic program and to the Graduate School, you must meet the requirements listed below:

- Score a minimum 500 (Paper-Based) or 61 (Internet Based) on the Test of English as a Foreign Language (TOEFL) or a 5.5 Academic score on the International English Language Testing System (IELTS) examination
- Score a minimum 500 on the Verbal and a minimum 650 on the Quantitative sections of the Graduate Record Examination (GRE)
- Provide three acceptable letters of recommendation from faculty familiar with your academic ability.

Once the program has received official notification of qualifying test scores and recommendations, as outlined above, you will be formally accepted into the program and admitted to the University. On average, it takes students at least two academic years to complete the master's program in Science.

If you wish to pursue English language training at the University of Missouri, please contact the Intensive English program (<http://iep.missouri.edu/>) for information and application materials.

We hope that you will be able to meet the conditional requirements and are able to join our graduate program. Please let me know if I can be of further assistance.

Sincerely,

John J. Jon, PhD
Director of Graduate Studies in Science

C: MU Graduate Admissions



Graduate Studies

Office of Research and Graduate Studies
University of Missouri

[Admissions](#)
[Academics](#)
[Financials](#)
[Policies](#)
[Forms & Downloads](#)
[Professional Development](#)
[About](#)

DIRECTORS OF GRADUATE STUDIES

- Directors of Graduate Studies Roster
- Role of the Director of Graduate Studies
- Network Meeting
- DGS Orientation and Summit
- Admission and Student Services Toolkit
- Professional Development for Grad Faculty

Graduate Admission & Student Services Toolkit

This page contains graduate admission and student services resources for academic program faculty and staff. Please check back frequently for updates.

Contact an [Admission Team Member](#)

Application Process Resources

- [Admission Flow Document](#)
- [Application Process- applicant perspective](#)
- [Admission Process Summary](#)
- [Conditional Acceptance Procedures](#)
- [Collaborative Program Application Process \(3+2, 2+2 programs\)](#)

Application System Resources

- [Application System Login Page \(AY\)](#)
- [Application System Basics \(AY\)](#)
- [Application Status Features \(AY\)](#)

Application System How-to's

- [Application Status Exports](#)
- [Communicating Batch Admission Decisions from AY](#)

Contact a [Student Services Team Member](#)

Recommendation System

- [Adding Hardcopy Recs and Updating Status in AY](#)
- [Re-notifying Recommenders in AY](#)
- [Rec System- Applicant's View](#)
- [Rec System- Recommender's View](#)
- [Rec System- Admin View \(Web Center\)](#)

Event System

- [Application for Graduation/RSVP Forms in AY](#)

Test Score Resources

- [Finding Official Test Scores in AY](#)
- [Grad Test Score Verification Site](#)
- [GRE Score Resources](#)
- [Proof of English Ability](#)
- [TOEFL Score Resources](#)

Toolkit

<http://gradstudies.missouri.edu/>

Go to **Academics > Directors of Graduate Studies > [Admission and Student Services Toolkit](#)**

Truman Tiger	
Quick View Edit Profile	
265 McReynolds Hall Columbia, Missouri 65211 United States	Non-Hispanic or Non-Latino Asian (includes Chinese/Filipino/Japanese/Korean/Thai/and Asian Indian) Female Financial Aid: Applicant ID: 6037295 Connect ID: 20101
Citizenship:	United States
Phone:	(573)555-5555 Fax:
Email:	
	Subscription Status: Subscribed
DOB:	01/01/1990 SSN:
School:	Term: Summer 2016
Round:	Deg.: Post Baccalaureate/Non Degree Seeking Graduate- On Campus
Dept/Major:	Post Baccalaureate/Non Degree Seeking Graduate

[view application](#)[view Recommendation](#)[view comments](#)[view history](#)[view groups](#)

Status Information	
Application Source:	Applicant

View Full ApplicationGraduate School Application

[Personal Information](#)
[Application Information](#)
[Educational History](#)
[Test Information](#)
[Supplemental Information](#)
GRAD SCHL: Official Test Scores
[GRAD SCHL: Immigration Documents](#)
[GRAD SCHL: Required Admission Docs](#)
[DEPT: GPA by Dept_General Comments](#)
[DEPT: Conditional Email Text](#)
[DEPT: Application Decision Form](#)
[Academic Program Applications/Forms](#)

Supporting Documents

[Application Fee](#)
[Recommendation](#)
[Standardized Test Scores](#)
[View Summary](#)
☐ GRE
☐ TOEFL
[Add New TestScore](#)
[Transcripts](#)
☒ California Institute of Technology
[Add New Transcript](#)

Complete

- ☒ Application Fee
- ☒ Standardized Test
- ☒ Transcripts

Locating Official Test Scores in ApplyYourself

Official Test Scores (received from testing service)**GRE Exam****General Test**

<u>09/11/2015</u>	<u>150</u>	<u>20</u>	<u>160</u>	<u>50</u>
Test Date	GRE Verbal	GRE Verb %	GRE Quant	GRE Quant %
	<u>4.0</u>	<u>30</u>		
	GRE AW	GRE AW %		

Subject Test

Test Date	Subject Test Name	GRE Subject Score	GRE Subject %
-----------	-------------------	-------------------	---------------

TOEFL Exam

Test Date _____

Internet-based (IBT)

Total Score _____

Listening	Reading	Speaking	Writing
-----------	---------	----------	---------

Paper-based (PB)

Total Score: _____

Listening	Structure/Writ. exp.	Reading	Written Eng.
-----------	----------------------	---------	--------------

GRE/TOEFL/IELTS Test Score Database

- Official test scores are available in AY
- Test score database:
http://gsps.missouri.edu/gradtest_db/

- **ID:** email gradadmin@missouri.edu
- **Password:**
- Search by Birthdate, Last Name or First name

The screenshot shows the "Graduate Studies" website header with the University of Missouri logo. Below the header is a section titled "Search for GRE, TOEFL & IELTS Scores". It contains three search options: "Search by Birthdate", "Search by Last Name", and "Search by First Name". Each option includes a brief instruction and a form to enter the respective information. The "Search by Birthdate" form has dropdowns for Month (01), Day (01), and Year (1940), followed by a "Search by Birthdate" button. The "Search by Last Name" form has a text field for "Last name:" followed by a "Search by Last Name" button. The "Search by First Name" form has a text field for "First name:" followed by a "Search by First Name" button.

GPA Calculator

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	GPA AND CREDIT HOURS CALCULATION														
2	Name: Truman Tiger						Student #: 00000000				Date:		GPA		
3													3.08		
4	A+	A	A-	B+	B	B-	C+	C	C-	D+	D	D-	F	Points	
5	4.33	4.00	3.67	3.33	3.00	2.67	2.33	2.00	1.67	1.33	1.00	0.67	0.00		
6		2.0	3.0	3.0	3.0		3.0	3.0						A+	0
7		3.0			2.0			3.0						A	64
8		3.0			2.0			3.0						A-	11.01
9		2.0			2.0			3.0						B+	9.99
10		2.0			2.0									B	69
11		4.0			2.0									B-	0
12					2.0									C+	6.99
13					2.0									C	24
14					2.0									C-	0
15					2.0									D+	0
16					2.0									D	0
17														D-	0
18														F	0
19															
20															
21															
22															
23															
24															
25															
26	Total Credits													Total Points	
27	0	16.0	3	3	23	0	3	12	0	0	0	0	0	60	184.99
28															



Application Change

- Immediate change
- Once applications are reviewed, no change can be made.
- Current students:
 - [Change of Degree form](#)
 - [New application](#)



Questions?