

Overview

- Major Education Systems
- Grading Scales
- Quarter Hours
- General Rules for Credits
- Hands-on Practice
- Credential Resources

The U.S. System

- Primary school varies by state/school but is typically 6 years (ages 6-12)
- Middle and junior high schools also vary but lead to high schools which culminate in 12 years of primary & secondary schooling from ages 6-18, leads to high school diploma
- Bachelor degrees are usually 4 years
- Examples: China, Japan, Taiwan, Korea, Mexico, Saudi Arabia

The British System

- Primary school is 6 years (ages 5-11)
- Secondary school is 5 years (ages 11-16), leads to GCSE
- Sixth Form is 2 years (ages 16-18), leads to A/AS levels, grants access to higher education and some college credit
- Bachelor degrees may be 3 or 4 years (look at entrance requires to determine equivalency)
- Examples: Australia, Bangladesh, Canada, Ghana, India, Nepal, Kenya, Nigeria

The French System

- Primary school is 5 years (ages 6-11)
- Lower secondary is 4 years (age 11-15)
- Upper secondary is 3 years (age 15-18)
- May award credits for CEGEP
- Maitrise are typically 4 years (called License in some countries, though License in France is transfer credit)
- Examples: France, Benin, Quebec (Canada), Chad, Togo, Cameroon

The Soviet System

- Primary school is 4 years (ages 6-10)
- Basic general school is 5 years (10-15)
- Secondary school is 2 years (15-17)
- Intermediate diploma is 2 years (17-19) but is technically tertiary education
- Most Bachelor programs are 4-5 years
- Examples: Russian Federation, Bulgaria, Poland, Ukraine, Uzbekistan

Grading Scales

- WES grade conversions
- IERF's The New Country Index
- Guide to Educational Systems around the World
- The transcript itself

Whatever you use, be consistent!

Quarter Hours

- Do the math:
 - (quarter hour x 2)/3 = semester hours
 - Ex. 4 quarter hours = (4x2)/3 = 2.7
- Use rounded estimates:

$$-1 = 0.5$$
 $6 = 4.0$

$$-2 = 1.5$$
 $7 = 4.5$

$$-3 = 2.0$$
 $8 = 5.5$

$$-4 = 2.5$$
 $9 = 6.0$

$$-5 = 3.5$$
 $10 = 6.5$

General Rules for Credits

- One year = one year
- One year = 30 semester hours (approx)
- Contact hours:
 - 15 class hours → 1 semester hour
 - -45 class hours → 3 semester hours
 - 45 lab hours → 1 semester hour

International Baccalaureate

- IB Diploma holders will receive a minimum of 24 semester hours.
- Credit for IB Diplomas is awarded for both Standard and Higher Level exams with scores of 4, 5, 6, and 7.
- IB certificate holders OR those who have taken the IB exams will be awarded credit for Higher Level (HL) exams with scores of 5, 6, or 7.

IB Diploma

International Baccalaureate 2007

Assistant Director of Admissions University of North Texas Office of Admissions P.O. Box 311277 Denton, Texas 76203-1277 UNITED STATES

Candidate:

The candidate below has completed requirements for the International Baccalaureate Diploma or Certificate

0516-019:

Date of Birth 18-February-1989 Garland High School School: Exam session: MAY 2007 6 12 au tool 1310, 1320, 2210, 2220 4 6 au Nest 1060 + 3 ho elect. Subject Level ENGLISH A1 HL HL HISTORY BIOLOGY HL 3 Am PSYC 1630 4 not waluated FRENCH B SL PSYCHOLOGY SL MATH.STUDIES

Extended essay result Extended essay subject: HISTORY Combined grade

Total points 27

Result

Diploma awarded

Theory of knowledge result: B

July 2007

IB Certificate

International Baccalaureate 2007

Assistant Director of Admissions University of North Texas Office of Admissions P.O. Box 311277 Denton, Texas 76203-1277 UNITED STATES

The candidate below has completed requirements for the International Baccalaureate Diploma or Certificate

Candidate: Date of Birth

0516-175: 03-August-1989

School:

Garland High School

Exam session:

MAY 2007

Subject

ENGLISH A1 HISTORY

FILM THEATRE ARTS

Grade 6 12 the Engl 1310, 1320 4 NC 4 NC 3 NC 2210, 2228

A/AS Level

- British-based A Levels are given after
 13 years of primary and secondary
- Not accepted for transfer credit at UNT:
 - Sri Lanka A Level (equivalent to high school graduation)
 - Hong Kong A Level (equivalent to high school graduation)
 - Malaysian STP (pre-university)
- Set your own policy, but be consistent!

A/AS Level

- A Level Standard Credit Hours:
 - Science 8 hours
 - Foreign Languages 8 hours
 - All others 6 hours
- A/S Level Standard Credit Hours:
 - Half as much as A level
 - Don't get both A and A/S credit
- Transfer for grades A, B, or C only



ECTS

- Use half credit compared to assignment on transcript; 60 ECTS = 30 US credits
- No direct link between contact hours & credits
- Different institutions use different scales
- ECTS grading scale is recommended but not required
- Scales vary need transcript of record or diploma supplement to determine scale

Student Administrative Services • University of Hull • Hull • HU6 7RX UK: Telephone 01482 466816 • Switchboard 01482 346311 • Facsimile 01482 465936

Transcript of Academic Record / Diploma Supplement



THE UNIVERSITY OF HULL

Cleveland TS10 3NN Sem. hrs. attempted 60

Sem. hrs. accepted_

Evaluation thru_

Grade points earned 185 (3.08

Grade point deficiency_

Name of Student: Date of Birth: Miss 09/10/1981

Date of Birth: HESA Student Identifier:

0000022598666

Programme of Study:

BA Business (International)

Programme of Study Code: 262610

Certificate Stage 23/09/2002 - 10/06/2003

(Transferred to: 262610 BA Business (International) on 11/10/2002)



| Module Code | Credit Value | Level | Title | Mark | Credits Awarded | ECTS Credits |
|----------------|-----------------|-------|--|------|--------------------|-----------------|
| 26300 | 20 | 4 | Accounting and Finance B | 52 | 20 | 510 |
| 26301 | 20 | 4 | Business Environments B | 52 | 20 | 5 10 |
| 26302 | 20 | 4 | Management and Organisational Behaviour C | 44 | 20 | 5 10 |
| 26303 | 20 | 4 | Marketing C. | 43 | 20 | 5 10 |
| 26304 | 20 | 1 | Academic and Professional Skills (2 semester) | 53 | 20 | 5 10 |
| 26311 | 20 | 1 | Production and Operations Management (2 semesters) | 56 | 20 | 5 10 |
| | | | Total Credits Awarded: | | 120 | 60 |

Diploma Stage 15/09/2003 - 10/06/2004 (Transferred to: 262610 BA Business (International) on 11/10/2002)



| Module Code | Credit Value | Level | Title | | Mark | Credits Awarded | ECTS Credits |
|----------------|-----------------|-------|---------------------------------------|---|------|--------------------|-----------------|
| 26313 | 20 | 5 | Business Law and Ethics | В | 50 | 20 | 5 10 |
| 26315 | 20 | 5 | Business Strategy | A | 65 | 20 | 5 10 |
| 26320 | 20 | 5 | Buyer Behaviour | В | 6.3 | 20 | 5 10 |
| 26323 | 20 | 5 | Marketing Information and Research | Ā | 65 | 20 | 5 10 |
| 26343 | 20 | 5 | Research Methods (Hull) (2 semesters) | A | 66 | 20 | 5 10 |
| 26346 | 20 | 5 | European Business (2 semesters) | В | 57 | 20 | 5 10 |
| E 115 % | | | Total Credits Awarded: | | | 120 | 60 |

Post Diploma Stage

13/09/2004 - 21/05/2005

Taiwan: 5 year Junior College

- First 3 years of the 5-year junior college is secondary vocational education
- Last 2 years is junior college (tertiary)
- Approximately 60 hours of lower-division transfer credit
- Credits are typically reduced: either use quarter hours, or reduce by 1. Set a policy, and BE CONSISTENT!

JEL UN ZUOC AND PERCAPATAS AND PERCAPATAS

CHIHLEE INSTITUTE OF TECHNOLOGY

Reading Syste 90 to more=A

80 to 90 =A 70 to 79 =B 60 to 69 =C 50 to 59 =D Less than 50 = 60=passing gra

TRANSCRIPT OF ACADEMIC RECORD

| Name: | In Chinese: | 梁 雅 | 要 | | | |
|------------------------------|---|--|-----------------------|------------|-----------------|---------------------|
| Date of Birth: September | er 27, 1971 Major: Th | e Department of Bu | isiness Administratio | <u>n</u> | | |
| Date of Enrollment in: _Se | eptember 1987 Graduated in: | June 1992 | | | | |
| This Institute was accredite | ed by the Ministry of Education | in: Five-Year S | System of junio | r college. | | |
| (FIVE-YEAR SYSTEM) | The student was junior or mide program was on the senior vo | | | | | three years of this |
| (TWO-YEAR SYSTEM) | The student was senior vocation in the evening school, it is req | THE CONTRACT OF THE PARTY OF TH | 10.0 | | o-year program. | |

The following transcript is here by certified as correct according to the record of the school.

| Subject | 1st Semes 2nd Semes | | Semes | Subject | | 1st Semes 2nd Seme | | Semes | Subject | |
|--|---------------------|-------|-------|---------|--|--------------------|-----------------|---------|---------|-------------------------------------|
| Subject | Crt. | Grade | Crt. | Grade | Subject | Crt. | Grade | Crt. | Grade | Subject |
| First Year (1987-1988) | 1 | | | | Third Year (1989-1990) | | | | | Fifth Year (1991-1992 |
| hinese | 5 | В | 5 | В | Chinese | 5 | В | 5 | В | Storage & Transportation |
| nglish Readings | 4 | C | 4 | C | English Readings | 4 | В | 4 | A | Cases Study of Marketing Management |
| hinese Geography | 2 | A | 2 | A | Business Law | 3 | В | 3 | A | Advertising |
| ivics | 2 | B | 2 | C | Business Mathematics | 2 | В | 2 | В | Market Survey |
| onstitutional law of the Republic of china | 1 | В | 1 | C | Statistics | 4 | C | 4 | В | Sales Management |
| lusic | 0.5 | В | 0.5 | C | Marketing Management | 3 | A | 3 | A+ | Business English Writing |
| athematics | 4 | В | 4 | C | Financial Management | 3 | В | 3 | В | International Marketing |
| ccounting (1) | 5 | C | 5 | C | Information System Management (1) | 3 | В | 3 | В | Investments |
| troduction to Business | 2 | В | 2 | A | English Conversation | 1 | A | 1 | В | Managerial Psychology |
| nglish typing | 1 1 | В | 1 | В | | - 60 | 8550 | 0000 | 1000 | Public Relations |
| pplied Fine Art | 1 | A | 1 | В | | | 1 1 | 1 | | Business Psychology |
| | | 1 | | | | | | | | English Conversation |
| Second Year (1988-1989) | | | | . 8 | Fourth Year (1990-1991) | | | - | 38 | mother 2: |
| hinese | 5 | C | 5 | A | The Thoughts of Dr. Sun Yat-sen Wathod ! | 2/3 | 5 A | 21 | A+ | End of Transcript |
| nglish Readings | 4 | C | 4 | В | The Thoughts of Dr. Sun Yat-sen Washod I. Chinese English Readings | A2. | K A | 42 | | |
| lodern History of China | 2 | В | 2 | A | English Readings | 41 | E-A+ | 1 47 X3 | A+ B | reducing by 1 |
| ssentials of Civil Law | 2 | C | 2 | C | Production Management | 32 | A | 23 | A | July Py I |
| lathematics | 4 | C | 4 | В | Personnel Management | 32 | . A | 21 | В | |
| conomics | 3 | A | 3 | В | Cost Accounting | 10.5 | C | 33 | В | |
| troduction to Management | 2 | В | 2 | В | Managerial Mathematics | 82 | В | 3/2 | A | |
| asic Concept of Computer Science | 3 | В | 3 | C | Japanese | 2/5 | L A+ | 21 | A | 28 |
| nglish Typing | 1 | C | 1 | В | English Conversation | x0.5 | A A A A C B A A | 1. | A | Grade Average: 76.61 |
| | | 1 | | | | 533 | | | | Grade Average. 70.01 |
| | 1 | | | 1 | | - | | _ | 1 | GPA: 3.66 |
| | 1 | 1 | | 1 | | 17 | | 18 | | GFA: 3.00 |

India: Anna University

Anna U has its own grading scale:

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10 90-100 A+ 9 80-90 A
8 70-79 B 7 60-69 C
6 55-59 D 5 50-54 D-
0 0-49 F
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- Write the 0-10 number next to the marks
- Tally the numbers to get total points
- Divide by total number of classes
- Multiply by 4 (4 pt scale), divide by 10
- Example: 430/62 = 6.93 x 4 / 10 = 2.7 GPA



ANNA UNIVER

B.F.DEGREE EX ITY, CHENNAI CONSOLIDATED ST. WINAPPONS

Folio No. B405922

EMENT OF MARKS

| HAME | OF THE CAND | PDATE | | | | | |
|------------------|-------------|-------|--------------------------------------|---------------|----|------------------|----------------------------|
| COLLEGE OF STUDY | | | 203: E.V.P Engineering College | | | | |
| PROG | TAMME & BRA | мен | B.E. Electronics and Instrumentation | a Engineering | | | |
| SEN. | SUBJECT | | SUBJECT TIYLE | MAX | мм | MARKS SECURED | MONTH & YEAR OF PASSING |
| 01 | A101 | Engl | ish-I | 100 | 50 | 053 5 | NOV 2001 |

| SEN. | SUBJECT | SWELECT TIYLE | MAX | мм | MARKS SECURED | OF PASSING |
|------|---------|---|-----|----|------------------|-----------------|
| 01 | A101 | English-I | 100 | 50 | 053 | NOV 2001 |
| 01 | A102 | Engineering Mathemetics-I | 100 | 50 | 0556 | MOV 2001 |
| 01 | A103 | Applied Physics-I | 100 | 50 | 0515 | MOA 3001 |
| 01 | A104 | Applied Chemistry-I | 100 | 50 | 065 7 | MOV 2001 |
| 01 | A105 | Besic Civil Engineering-I | 100 | 50 | 062 7 | MOV 2001 |
| 01 | A106 | Besic Electrical Engineering-I | 100 | 50 | 0708 | MOV 2001 |
| 01 | A107 | Engineering Drawing And Graphics-I | 100 | 50 | 054 5 | NOV 2001 |
| 02 | A201 | English-II | 100 | 50 | 056 6 | APR 2002 |
| 02 | A202 | Engineering Mathematics-II | 100 | 50 | 051 5 | APR 2002 |
| 02 | A203 | Applied Physics-II | 100 | 50 | 052 5 | APR 2002 |
| 02 | A204 | Applied Chemistry-II | 100 | 50 | 0738 | APR 2002 |
| 02 | A205 | Benic Mechanical Engineering | 100 | 50 | 056 6 | APR 2002 |
| 02 | A206 | Besic Electronics Engineering | 100 | 50 | 050 5 | NOV 2002 |
| 02 | A207 | Engineering Drawing And Graphics-II | 100 | 50 | 0556 | NOV 2002 |
| 02 | A208 | Physical Sciences Leb | 100 | 50 | 078% | APR 2002 |
| 02 | A209 | Computer Progressing Lab | 100 | 50 | 059 € | APR 2002 |
| 02 | A210 | Workshop Practice | 100 | 50 | 084 9 | APR 2002 |
| 03 | EE256 | Electrical Machines | 100 | 50 | 0566 | NOV 2004 |
| 03 | E1232 | Signals and Networks | 100 | 50 | 058 C | MOV 2004 |
| 03 | EI233 | Digital Logic Theory and Design | 100 | 50 | 0607 | MOV 2003 |
| 03 | EI234 | Electronic Circuits | 100 | 50 | 060 1 | NOV 2004 |
| 03 | MA231 | Mathematics - III | 100 | 50 | 0545 | NOV 2004 |
| 03 | ME255 | Thermodynamics and Fluid Mechanics | 100 | 50 | 053 5 | MOV 2004 |
| 03 | EE257 | Electrical Machines Laboratory | 100 | 50 | 092 (0 | MOV 2002 |
| 03 | ED42 | Analog and Digital Laboratory | 100 | 50 | 056 6 | NOV 2002 |
| 03 | MP254 | Thermodynamics and Fluid Mechanics Lab | 100 | 50 | 075 8 | MOV 2002 |
| 04 | C\$252 | Algorithms and Data Structures | 100 | 50 | 0657 | MOV 2003 |
| 04 | EC256 | Communication Engineering | 100 | 50 | 054.5 | MOV 2003 |
| 04 | EE258 | Electromagnetic Theory | 100 | 50 | 060 7 | APR 2005 |
| 04 | E1235 | Transducer Engineering | 100 | 50 | 064 7 | APR 2003 |
| 04 | EI236 | Industrial Chemical Process | 100 | 50 | 058 6 | NOV 2003 |
| 04 | E1237 | Electrical Measurements and Instruments | 100 | 50 | 0657 | NOV 2004 |
| 04 | C\$253 | Data Structure Laboratory | 100 | 50 | 0879 | APR 2003 |
| 04 | ED43 | Transducer Laboratory | 100 | 50 | 080 9 | APR 2003 |
| 05 | EB31 | Microprocessors and Microcontrollars | 100 | 50 | 055 6 | NOV 2003 |
| 05 | EB32 | Linear and Digital Integrated Circuits | 100 | 50 | 0545 | APR 2004 |

Medium of Instruction : ENGLISH

Chennai - 600 025. Date: 05/05/2005

| | TER NO. | | 20301107020 | | | | |
|-----|--------------|-------------------|--|-----|------|------------------|-----------------|
| HON | TH & YEAR OF | LAST APPEARANCE | Apr 2005 | | | | |
| REG | ULATIONS | | 2001 | | | | 71- |
| EM. | SUBJECT | | SUBJECT TITLE | MAX | 560N | MARKS SECURED | MONTH & YEA |
| 05 | EI333 | Electronic Instru | ementation | 100 | 50 | 050 5 | APR 2004 |
| 05 | E334 | Industrial Instru | nsentati ou-I | 100 | 50 | 085 9 | NOV 2004 |
| 05 | EB35 | Digital Signal P | rocessing | 100 | 50 | 056 % | NOV 2004 |
| 05 | IL351 | Control Enginee | Control Engineering | | | | NOV 2003 |
| 05 | EB41 | Microprocessor | Laboratory | 100 | 50 | 072 8 | MOV 2003 |
| 05 | EI342 | Electrical and E | ectronic Massurements Lab | 100 | 50 | 073 8 | NOV 2003 |
| 06 | EB36 | Industrial lastra | nustring-II | 100 | 50 | 064 7 | APR 2004 |
| 06 | EB37 | Power Electroni | cs cs | 100 | 50 | 0505 | NOV 2004 |
| 06 | EI338 | Analytical Instru | assembs. | 100 | 50 | 061 7 | APR 2004 |
| 06 | IL334 | Process Control | | 100 | 50 | 057 6 | NOV 2004 |
| 06 | IL335 | Digital System I | Design | 100 | 50 | 066 7 | APR 2004 |
| 06 | E2007 | Power Plant last | transcription | 100 | 50 | 055 6 | APR 2004 |
| 06 | ED43 | Industrial Instru | mentation Laboratory | 100 | 50 | 0889 | APR 2004 |
| 06 | IL341 | Process Control | Laboratory | 100 | 50 | 0879 | APR 2004 |
| 07 | CE071 | Principles of En | virgamental Science and Engineering | 100 | 50 | 054 5 | NOV 2004 |
| 07 | E3G1 | VLSI Design | | 100 | 50 | 051 5 | NOV 2004 |
| 07 | GE035 | Professional Eth | ict | 100 | 50 | 053 5 | NOV 2004 |
| ~ | IL451 | Computer Contr | ol Process | 100 | 50 | 061 7 | MOV 2004 |
| 0- | ILA52 | Computer Netw | orks and Distributed Control System | 100 | 50 | 069 1 | MOV 2004 |
| 07 | ME446 | Management Sc | iences | 100 | 50 | 068 7 | NOV 2004 |
| 07 | E3441 | Design Project I | | 100 | 50 | 0859 | MOV 2004 |
| 07 | E3442 | Comprehension | | 100 | 50 | 090 to | NOV 2004 |
| 07 | II.444 | Computer Contr | ul Laboratory | 100 | 50 | 083 9 | NOV 2004 |
| 08 | GE406 | Total Quality M | inegement | 100 | 50 | 053 5 | APR 2005 |
| 08 | E3004 | Biensefical Inst | rumentation | 100 | 50 | 062 7 | APR 2005 |
| 08 | E3444 | Project Work | | 200 | 100 | 181 20 | APR 2005 |
| | | | ***End of Sintement*** | | 4 | | |
| | | Classification: | FIRST CLASS | | | | 1560 -4 |
| | | Total Marks (6 | rum 3rd to 8th samester) : 3041 / 4600 | | | | total pt |
| | | | unded to nearest integer) : 66 | | | | Classe |
| | | 600 | Esan | | | | |

30 Julias

Canada: 3 Year Degrees

- Alberta: most 3 year degrees were phased out in the 80s but some still
- British Columbia: most Bachelor degrees are 4 or 5 years
- Manitoba: have to research, but 3 year degrees are common
- New Brunswick: have to research school
- Newfoundland: have to research school
- Northwest Territories: can't award Bach

Canada: 3 year degrees cont

- Nova Scotia: have to research school
- Nunavut: can't award Bach
- Ontario: most Bachelors are 4 years
- Prince Edward Is.: mostly 4 year Bach
- Quebec: generally 3 year Bachelors after 1-2 year pre-university program
- Saskatchewan: 3 years are common
- Yukon: can't award Bach

ISSUED TO UNT International Admissions

Student: (
Student ID:

Date of Birth: 28 September, 1973

Pag Date Issued: 18 March, 2

Transfer Credit

Applied to Bachelor of Science

UNIVERSITY OF ALBERTA BOT 199 (3.00)

Credit Recognized Toward Program: 0.00

Academic Record

TERM: 1992/93 Fall Admitted to Bachelor of Science

| Code | Description | Mark. | Credits | Weight |
|-------------|--|---------|---------|--------|
| CHEM200 | INTRODUCTORY COLLEGE CHEM I | 7 B | 1, 3.00 | 9.90 |
| ENGL210C | INTRODUCTORY COLLEGE CHEM I INTRODUCTION TO LITERATURE I INTRODUCTORY CALCULUS I | 3 F= | (3.00) | 1.50 |
| MATH200 | INTRODUCTORY CALCULUS I | 4 8 | 3.00 | 3.90 |
| PHYS203 | INTRODUCTORY GENERAL PHYSICS I | 17 B | 3.00 | 9.90 |
| THEO250B | BIBLICAL THEOLOGY | 510 6 B | 3.00 | 8.10 |
| Term GPA: | BIBLICAL THEOLOGY 2.22 Credits Earned: 12.00 HELI/UNT ADMIS | 50 1 | | |
| Placed on A | cademic Probation | | | |

TERM: 1992/93 Winter

| Code | Description | Mark | Credits | Weight |
|-------------|------------------------------|---------|---------|--------|
| BIOL262 | ZOOLOGY | 6 B | 3.00 | 8.10 |
| CHEM201 | INTRODUCTORY COLLEGE CHEM II | 7 8 | 3.00 | 9.90 |
| ENGL210D | INTRODUCTION TO LITERATURE I | 6 B · D | 3.00 | 8.10 |
| PHYS205 | INTRO GENERAL PHYSICS II | 8 A | 3.00 | 11.10 |
| THEO353 | NEW TESTAMENT EPISTLES | 7 B | 3.00 | 9.90 |
| Term GPA: 3 | .14 Credits Earned: 15.00 | (5%) | | |

TERM: 1993/94 Fall

| Code | Description | Mark | Credits | Weight |
|-----------|-----------------------------|------|---------|--------|
| ARTH200 | HISTORY OF ART I | 6 B | 3.00 | 8.10 |
| BIOL331 | ECOLOGY | 6 B | 3.00 | 8.10 |
| BIOL464 | LIMNOLOGY | 6 B | 3.00 | 8.10 |
| CHEM350 | ORGANIC CHEMISTRY I | 5 C | 3.00 | 6.00 |
| HIST220A | W HIST SINCE 18TH CENTURY I | 6 B | 3.00 | 8.10 |
| Term GPA: | 2.56 Credits Farned: 15.00 | U | | |

TERM: 1993/94 Winter

| Code | Description | Mark | Credits | Weight |
|-----------|------------------------------|------|---------|--------|
| BIOL303 | CELLULAR BIOLOGY | 7 B | 3.00 | 9.90 |
| CHEM351 | ORGANIC CHEMISTRY II | 6 B | 3.00 | 8.10 |
| HIST221A | W HIST SINCE 18TH CENTURY II | 6 B | 3.00 | 8.10 |
| MATH221 | LINEAR ALGEBRA I | 7 B | 3.00 | 9.90 |
| PHED210 | SOCIAL DANCE | 6 A | 1.50 | 4.05 |
| Term GPA: | 2.97 Credits Earned: 13.50 | D | | |

...Continues...

ISSUED TO UNT International Admissions

Student:

Student ID:

Date of Birth: 28 September, 1973

Page 2

Date Issued: 18 March, 2008

... continued from page 1...

TERM: 1994/95 Fall

| Code | Description | Mark | Credits | Weight |
|-----------|--------------------------------|------|---------|--------|
| BIOL470 | BIOCHEMISTRY I | 4 C | 3.00 | 3.90 |
| CHEM310 | ANALYTICAL CHEMISTRY I | 5 C | 3.00 | 6.00 |
| CMPT351 | INTRO TO PGRMING FOR SCIENT AP | 8 A | 3.00 | 11.10 |
| DRAM349 | INTRO & DEVEL OF ORAL COMMUN | 5 C | 3.00 | 6.00 |
| PHED236 | INTRODUCTION TO RACQUET SPORTS | 7 B | 1.50 | 4.95 |
| PHIL230B | INTRODUCTION TO PHILOSOPHY | 2 17 | (3.00) | 0.75 |
| Term GPA: | 1.98 Credits Earned: 13.50 | +. | | |

TERM: 1994/95 Winter

| Code | Description | Mark | Credits | Weight |
|-------------|-------------------------------|------|---------|--------|
| BIOL471 | BIOCHEMISTRY II | 4 C | 3.00 | 3.90 |
| CHEM311 | ANALYTICAL CHEMISTRY II | 4 C | 3.00 | 3.90 |
| ENGL211D | INTRODUCTION TO LITERATURE II | 4 C | 3.00 | 3.90 |
| PSYC347 | RELIGIOUS & MORAL DEVELOPMENT | 7 B | 3.00 | 9.90 |
| Term GPA: 1 | .80 Credits Earned: 12.00 | | | |

TERM: 1995/96 Winter

| Code | Description | Mark | Credits | Weight |
|---------|----------------------------|------|---------|--------|
| BIOL496 | SENIOR INDEPENDENT PROJECT | 6 B | 3.00 | 8.10 |
| PHIL339 | PHILOSOPHICAL ETHICS | 7 B | 3.00 | 9.90 |

Term GPA: 3.00 Credits Earned: 6.00 Subject of Concentration - Biology

Placed on Academic Probation

Awarded Bachelor of Science Degree

Conferred on 27 April 1996

not Badhelon Equivalent

End of Transcript

Germany: Abitur

- Generally represents 13 years of primary/secondary education
- Zeugnis der Allgemeinen Hochschulreifels: entrance requirement for any type of university (Zeugnis der Facchochsulreife: Applied Universities)
- Subjects often listed with both written & oral component; worth same amount

Germany: Abitur cont

- May earn between 24 and 32 credits (4 subjects for up to 6-8 credits each)
- Grading scale for exams:

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15-13 Excellent A 12-10 Very Good B
9-7 Good C 6-4 Pass D
3-0 Fail F
```

- At UNT, we don't give credit for Ds or Fs
- Don't assign grades, merely determine if C (like CLEP/AP); not reflected in GPA



Scharnhorstgymnasium Hildesheim

Die Übereinstimmung der Ablichtung mit dem Text des Originals wird bestätigt.

Hildesheim, den 15.03. 2004



ZEUGNIS

DER ALLGEMEINEN HOCHSCHULREIFE

geboren am 21.10.1982 in Hildesheim wohnhaft in Hohenhameln

hat sich nach dem Besuch des Gymnasiums der Abiturprüfung unterzogen.

Dem Zeugnis liegen zugrunde:

Die Vereinbarung zur Gestaltung der gymnasialen Oberstufe in der Sekundarstufe II (Beschluss der Kultusministerkonferenz vom 7.7.1972 i.d.F. vom 28.2.1997).

Die Vereinbarung über die Abiturprüfung in der gymnasialen Oberstufe in der Sekundarstufe II (Beschluss der Kultusministerkonferenz vom 13.12.1973 i.d.F. vom 28.2.1997).

Name, First Name, Date of Birth, Place of Birth
October 21, 1982, Hildesheim

I. Grades during the final two years (grades 12 and 13) that prepare for and lead up to the Final Examinations

| | | Grad | | AAR 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
|----------------------|-------------|--------------------------|--------------------------|---|
| Subject ² | (* somester | 2 nd semester | 3 rd semester | 4 th semester |

Field #1: Languages, Literature, Arts

| German | | | 08 | 07 | 07 | 09 |
|---------|------|-----|----|----|-------|----|
| English | | * | 06 | 05 | 05 | 07 |
| French | 7j | E . | | | | |
| Latin | 5 | Š | | | | |
| Spanish | Ĕ. | é | | | | |
| | £ 3- | E G | | | | |
| Music | 3 8 | H E | 08 | 09 | even. | |
| Arts | 6 | 90 | | | | |

Field #2: Social Sciences

| | 1 1° | SE E | di . | | | | | |
|--------------------|------|-------|--|-----|----|-----|-----|---|
| Political Sciences | 11 8 | \$ 5 | 5 | | | 07 | 08 | |
| History | 3 4 | 3 9 5 | & HC | 09 | 11 | 08 | 09 | |
| Geography | 100 | 2 2 8 | 0 | | | | | |
| Values and Norms | 8 3 | œ. | 8 | | | | | ĺ |
| Religion | P. S | de de | Selection of the select | 10 | 10 | 10 | 12 | |
| | B 0 | ī | T . | *** | | *** | *** | Ī |
| | E | - 5 | h | | | | | - |

Field #3: Natural Sciences

| <u></u> 2 | | | | |
|------------------|------|------|------|------|
| Mathematics F | 07 | 05 | 05 | 05 |
| Physics 4 | | | | |
| Chemistry | 07 | (05) | (07) | (06) |
| Biology HC | 08 | 08 | 08 | 11 |
| Computer Science | **** | *** | *** | *** |

| | _ | | | |
|--------------------|----|----|----|------|
| Physical Education | 14 | 11 | 12 | (10) |

1 Key to translating the points into grades:

| Grades | E | tcelle | nt . | 8. 8 | Good | 8 1 | A | verag | ge . | | Pass | -3-1 | | Fail | | Fail |
|--------|----|--------|------|------|------|-----|---|-------|------|---|------|------|---|------|---|------|
| | + | A | - | + | В | | + | C | 114 | + | D | - | | F | - | F |
| Points | 15 | 14 | 13 | 12 | 11 | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 3 | 2 | 1 | 0 |

Points in brackets were not factored into the overall GPA. All points indicated on this page are single values and written as double digits.

² Honors Courses are indicated by the abbreviation HC. The Basic Courses do not have any special indication.

PAGE 3 OF THE SCHOOL-LEAVING CERTIFICATE GRANTING RIGHT OF ENTRY TO HIGHER EDUCATION

| Name, First Name, Date of Birth, Place of Birth | | |
|---|--|--|
| October 21, 1982, Hildesheim | | |

II. Final Examination Grades year 13 (under current System)

| Subject | Points (single value) | | | | | | |
|------------------------------------|-----------------------|------------------|--|--|--|--|--|
| | written examination | oral examination | | | | | |
| Biology (Honors Course) | 8 10 B | | | | | | |
| Geschichte (Honors Course) History | 8 07 C | | | | | | |
| Religion | 8 10 B | | | | | | |
| German | ******* | 8 10 A | | | | | |

III. Calculation of the Overall Qualification and the GPA

| 92 | | possible point range |
|--|-----|------------------------------|
| Total number of points from 22 Basic Courses (single value) | 173 | at least 110, 330 maximum |
| Total number of points from 6 Honors Courses (multiplied by two) and from the 2 Honors Courses in the final semester (single value) | 124 | at least 70, 210 maximum |
| Total Points from the examinations (multiplied by four ¹) and the examination courses in the final semester (single value) | 189 | at least 100, 300 maximum |
| Total Points | 486 | at least 280, 840 maximum |
| GPA | 2.7 | two . seven ² |

This is a correct and complete translation from the German original.

Essen, Germany Jan 15, 2004 News Holl

Authorized by the Higher Regional Court Hamm (OLG Hamm), Germany, for translations between English and German.

France: Coefficients

- Coefficient basically tells the weight of the course, like a multiplier
- May or may not be equivalent to US credit hours; approx 15 cr/semester
- Two most important columns: grade (out of 20 points) and coefficient
- Can make your own Total column by multiplying grade and coefficient

France: Coefficients cont

- Calculate a Grand Total and divide by total of multipliers to get semester average to see if student passed
- Grading scale:

```
14-20 A 12-13.9 E 10-11.9 C 8 - 9.9
```

^{*} may be considered passing if entire year is passing

VALENCE UNIVERSITY INSTITUTE OF TECHNOLOGY

DEPARTMENT OF BUSINESS AND ADMINISTRATIVE MANAGEMENT

UNIVERSITY OF GRENOBLE II

Rue Barthelemy de Laffemas - 26000 Valence, France

TRANSCRIPT

Student:

1988-1989 Academic Year - Ist-year Program

| ourses | Average* | Weight | Total Points |
|-------------------------------------|----------------|-------------|--------------------------------|
| MAJOR PROGRAM I: GENERAL EDUCATION | | | |
| French Oral & Written Expression | 9.85 D | | 19.70 |
| English | 713.10 B | 2 | 26.20 |
| fathematics | / 5.83 F | 2 3 3 | 17.49 |
| General Economics | 5 F | 3 | 15 |
| Law | 12 B 13.5 B | 3 | 36 |
| Social Psychology | 13.5 B | 1 | 13.50 |
| AVERAGE AND TOTAL POINTS did not | 79.14 | 14 | 127.89 |
| pass the s | emader | in | this case, can use coefficient |
| MAJOR PROGRAM II: BUSINESS MANAGEME | NT | 5.00 | as credit |
| Corporate Economics | 10.50 | 3.5 | 36.75 |
| Accounts & Budgetary Management | 14.50 A | 6 | 87 |
| Taxation | 10 C | 1.5 | 15 |
| Computer Science | 12.80 B | 3 | 38.40 |
| AVERAGE AND TOTAL POINTS | 12.65 | 14 | 177.15 |
| Elective: Typing | | 70.00 | 4.5 |
| FINAL AVERAGE AND OVERALL TOTAL | (11.06) | 28 | 309.54 pass for the y |

EVALUATION OF THE BOARD OF EXAMINERS: The student is accepted to the 2nd-year program in Finance and Accounting.

* Grades out of 20 points.

Signature of the Department Chairman

translator approved

S.K. PEYNOT-COLLISON

Traducteur -/ Expert pres la Cour d'Appel de Chambery

20 SEP. 2002 Cartified by me, Sworn Translator

China

- Chinese transcripts often have the grading scale printed on the document, or they may use the 4- or 5-point scale
- Credits can be reduced by quarter hours /reducing by 1, or by finding a multiplier
- If no credits are given, you may have to assume all classes are of equal value

2 year = 60 credity FUDAN UNIVERSITY

| | | | | Student Identification No | | | 9537001 | | | | |
|----------------------------------|--|---------|-------------|---------------------------|--|---|---------|-------------|--------|------------------------------------|--|
| | First Academic Year (Sep. 1995-Jul. 1996) | | | 7997087 | | Second Academic Year (Sep. 1996-Jul. 1997) | | | | | |
| Course | First | Term | Second Term | | Course | First Term | | Second Term | | Course | |
| | Credit | Score | Credit | Score | | Credit | Score | Credit | Score | | |
| t Economics | 158 | В- | 1 | i | Study on Theory of Deng Xiao-Ping | 135 | В | 1 | 1 | The Moral, Society and the Life | |
| d Education I | 0.5 | С | 1 | 1 | Life and Thought of Mao Ze-Dong's works | 21 | В | 1 | 1 | Biochemistry II | |
| English Band I | A 2 | C+ | 1 | 1 | Physical Education III | 9:5 | C- | 1 | 1 | Experiments of Biochemistry | |
| English Band II | #2 | C- | 1 | 1 | College English Band IV | A2 | C | 1 | 1 | Cell Biology | |
| se Painting and stem Painting | 21 | В | / | / | CET Band IV | 0 | P | 1 | / | Experiments of Cell Biology | |
| on to University Life | DIS | A | 1 | 1. | Applied Writing | 21 | A- | 1 | 1 | Microbiology | |
| Coology | 21 | C- | 1 | 1 | Outline of Chinese Law | 25.0 | B+ | 1 - | 1 | Experiments of Microbiolog | |
| ents of Zoology | الحرا | B+ | 1 | 1 | Light and Color | 71 | B- | | | General Ecology | |
| Mathematics I | # 2 | A | 1 | 1 | General Physics I | #2 | В | -/ | 1 | Genetics | |
| Chemistry B | #2 | B- | 1 | 1 | Experiments of General Physics I | 1,81 | В | 1 | 1 | Experiments of Genetics | |
| ents of General mistry B1 | 1,8, | B- | 1 | 1 | Organic Chemistry B | 12 | C+ | 1 | 1 | Microbial Taxology | |
| f Life Sciences | 21 | В | 1 | 1 | Experiments of Organic Chemistry B1 | 181 | C+ | 1 | 1 | Experiments of Microbiolog I | |
| N Data Language | 1 | 1 | 42 | В- | Physical Education IV | 1 | 1 | 10. | 5 B- | Immunology | |
| st Philosophy | 1 | 1 | 15 | B+ | Appreciation and Analysis of China and Foreign Literatures | 1. | , | ZI | B+ | Production Practice | |
| l Education II | 1 | 1 | 20.5 | В | Psychology of Students | 1 | 1 | 10. | 5 A | BLANK BELOW | |
| English Band III | 1 | 1 | 42 | D | Biochemistry I | 1 | 1 | 81.5 | - В- | | |
| ary Theory | 1 | 1 | 21 | Λ | General Physics II | 1 | 1 | 12 | B+ | | |
| d Readings of Zhou <u>Y</u> i | 1 | 1 | 21 | B+ | Experiments of General Physics II | 1 | 1 | Is, | C+ | - | |
| at Biology | 1 | 1 | 21 | C+ | Physical Chemistry B | 1 | 1 | 12 | B- | | |
| ents of Botany | 1 | 1 | 1,8, | В | Experiments of Physical Chemistry B | 1 | 1 | 1,8, | В | | |
| Mathematics II | 1 | 1 | 12 | B- | Science and Religion | 1 | 1 | 21 | B+ | | |
| al Chemistry B | 1 | 1 | ×2 | С | BLANK BELOW | | | | | | |
| nts of Analytical nemistry | / | 1 | 2,5% | В | 1- add up all a | 10 | | time | period | = 108 | |
| na of Biological gineering | / | 1 | 21 | B+ | 2- divide by man | as a | och | i san | · time | = 60 | |
| he grading system | | ollows: | 2. Pero | entage sy | : 85-89 B+: 82-84 B: 78-81 B- /stem, 0—100. OS ÷ 60 | = 1.8 | | | | | |
| el cus | dit | | Those | | no final examinations are req | | | | | | |

Russia

- When Russian credentials have contact hours, determine the length of time of the program to know your goal credits
- Add all numbers in the Hours column together and divide that by your goal credits for that time period
- Divide that new figure into each row's worth of hours to get your US credit
- Note that a lot of classes are "pass"

- to get credit hous:

 1 add all hours together to get total = 3528

 2 divide total by man # g W credit is 5 one time period: 3 year = 30
- 3 died individual course fourse by this divise. 3528/90 = 39

 Qualification record

0x: 54:39 - 1 credit hour 288 - 39: 7 credit hours

Within the period of studies at the Agricultural Management of National Agricultural University of Ukraine from 1997 bill 2000 with year program passed examinations and tests in the following subjects in the specialty of management of enterprises

| ñ | Course | Number of hours | Grade |
|----|---|-----------------|---------------|
| 1 | Ethics | 54 1 | Passed |
| 2 | Physical Education | 288 7 | Passed |
| 3. | Computer science | 162 4 | Passed |
| 4 | Business Ukrainian | 54 | Passed |
| 5 | Labor Sociology | 54 | Passed |
| 6 | Sociology | 54 (| Passed |
| 7 | Chemistry | 108 3 | Passed |
| 8 | Computer science | 90 2 | Passed |
| 9 | Agricultural Processing Technologies | 108 7 | Passed |
| 10 | Higher Mathematics | 108 7 | Passed |
| II | Ukrainian and World Culture | 54 1 | Passed |
| 12 | The Theory of Statistics | 108 2 | Passed |
| 13 | Probability | 54 | Passed |
| 14 | Systems' Theory | 54 1 | Passed |
| 15 | Civil Defense with principles of Radiobiology | 54 | Passed |
| 16 | Auditing | 108 2 | Passed |
| 17 | Money and credit | 108 7 | Passed |
| 18 | Religion Studies | 54 1 | Passed |
| 19 | Principles of Environmental Economics | 108 3 | Passed |
| 20 | Labor Relations in Agriculture | 54 / | Passed |
| 21 | Stock commodity exchange operations | 54 / | Passed |
| 22 | Banking | 108 3 | Passed |
| 23 | Business Law | 54 1 | Passed |
| 24 | Economic Theory | 108 3 | Passed |
| 25 | Financial Accounting | 54 1 | Passed |
| 26 | English | 468 1.2 | Passed |
| 27 | The History of Ukraine | 108 3 | 5 (excellent) |
| 28 | Agriculture and Soil Science | 108 3 | 5 (excellent) |
| 29 | Technology of Livestock Production | 108 3 | 5 (excellent) |
| 30 | Economic Theory | 108 3 | 5 (excellent) |
| 31 | Higher Mathematics | 108 3 | 4 (good) |
| 32 | Computer science | 90 🗻 | 5 (excellent) |
| 33 | Agricultural Technology | 108 3 | 5 (excellent |
| 34 | Microsconomics | 108 3 | 5 (excellent |

Sorot creats = 88, which is almost creatly 90 creats for 3 years

Year Orgina & 30 credits



 This slideshow, and accompanying instructor notes is available online at: http://www.international.unt.edu/admissic

Credential Resources

- AACRAO EDGE
- Foreign Educational Credentials Required, AACRAO, 2003
- The New Country Index, IERF, 2004
- A Guide to Education Systems around the World, NAFSA, 1999
- WES http://www.wes.org/gradeconversionguide/