NAFSA:

Association of International Educators Region III Conference 2013 Northwest Arkansas

Determining Transfer Credit

Session: Wednesday, October 23, 2013 11 AM to 12:15 PM

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Senior Credentials Analyst NAFSA Trainer Corps, 2009-2016

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This presentation identifies the four main groupings of subjects listed on international educational records, commonly called *transcripts, academic histories, marks sheets*, or *statements of marks*. The four are:

- 1. Records with credits per subject;
- 2. Records with hours per subject:
- 3. Records with marks per subject;
- 4. Records without credits, hours, or marks per subject.

Sample documents, with suggested methodologies, are provided for each type. Time permitting, case studies focusing on marks will be analyzed.





RECORDS WITH CREDITS PER SUBJECT

The United States follows a credit system which typically assigns one credit hour for each contact hour (50 minutes) of instruction per week, with 30 semester credit hours as the typical year of full-time study. Many other countries use a credit system, but not all countries allot one credit for one hour of instruction.

Mexico uses a system, sometimes called ANUIES, which doubles the credits allotted to each clock hour of theory. Since weekly attendance hours may be higher in Mexico than in the United States, the credits may appear to be triple those normally seen on US transcripts. A four-year Mexican degree can require some 400 *créditos* which must be reduced to some 125-130 semester credit hours. The following approximate conversions may be used: 11-14 créditos = 4 semester credit hours, 8-10=3, 5-7=2, 2-4=1, and 0-1=0.

Sample 1-A: Reduce the 295 credits appearing on page one of the two-page transcript to some 90-100 semester credit hours.

The concept of credits varies across Canada, even within provinces. Some Canadian universities weigh their subjects in terms of half and full credits. In this system, each Canadian half credit (0.50) = 3 semester credit hours and each Canadian full credit (1.00) = 6 semester credit hours.

Sample 1-B: Increase the 20.5 credits to 123 semester credit hours.

British universities use both CATS and ECTS. The Credit Accumulation and Transfer Scheme is based on the premise that each year of full-time higher education equates to 120 CATS. The European Credit Transfer and Accumulation System is based on the premise that each year of full-time higher education equates to 60 ECTS.

Sample 1-C: Reduce the 470 CATS by 4 (that is, $120 \div 30 = 4$) and the 235 ECTS by 2 (that is, $60 \div 30 = 2$) to yield some 120 semester credit hours.



RECORDS WITH HOURS PER SUBJECT

The United States uses a clock-hour system mostly for non-credit-bearing vocational or continuing education. That is, a record may indicate that a certain number of clock hours was required to complete a course or program. Many countries, however provide records with clock hours noted per subject.

Generally, educational records from the USSR / FIS / CIS indicate clock hours per subject. Since subjects may be listed only once, even if studied for several years, the total hours may be quite high. For example, engineering students may study many hundreds of hours (spread over several years) in mathematics and physics. In addition, non-native speakers of such languages as Russian may complete a high number of hours prior to / concurrently with their degree studies.

Sample 2-A: Reduce the 7412 clock hours for a five-year degree in computer engineering to some 150-160 semester credit hours, as follows: 7412 divided by 150 = 49. Divide each clock-hour figure by 49 to arrive at semester credit hours. In most cases, the result will need to be adjusted up or down, with attention paid to the importance of the subject matter in regards to the degree. Note: Dividing 7412 by 15, the usual figure for one semester credit hour, will yield 494 semester credit hours, far too high for a five-year degree in the US.

Some countries may vary in approach. Generally, credentials from French-patterned education indicate one of the following: Coefficients (weighting factors, similar to credits), unités de valeur / units of value (credit), heures / clock hours, ECTS, or grades based on 20 and multiples of 20. The latter is very common and is analyzed herein in the marks-based section.

Sample 2-B: Reduce the 960 clock hours for one year of study to 32 as follows: 960 divided by 32 = 30. Divide each clock-hour figure by 30 to arrive at semester credit hours. To avoid partial credits, the results may need to be adjusted up or down. Note: Dividing 960 by 15, the usual figure for one semester credit hour, will yield 64 semester credit hours, far too high for one year of study in the US.

Brazil is another country whose transcripts may bear clock hours (carga horaria).

Sample 2C: Reduce the 2652 clock hours (C/H column) for four years of study to 120 semester credit hours as follows: 2652 divided by 120 = 22. Divide each clock-hour figure by 22 to arrive at semester credit hours. To avoid partial credits, the results may need to be adjusted up or down.



RECORDS WITH MARKS PER SUBJECT

Most educational records from South Asia are issued on a document called a marks sheet, statement of marks, or memorandum of marks. These may be by semester / year or may be cumulative, with the latter as a consolidated memorandum of marks. These records may indicate both minimum and maximum marks, with minimum marks needed to determine grade equivalencies, and maximum marks needed to determine credit equivalencies.

In the samples for 1 and 2 above, a separate entry is given for grades and for credits / clock hours. In marks-based credentials, the marks can indicate both the result (grade) and subject weight. This system, much like the outcomes-based system which follows, focuses on the mastery of the subject rather than its duration as measured by credits or hours.

Sample 3-A: Calculate the secondary units of credit for 750 total marks as follows: 750 divided by 12 = 62.5. Divide each maximum mark figure by 62.5. To avoid partial credits, the results may need to be adjusted up or down. Note: Sample 3-A refers to two years of secondary study, normally 12 units of study covering the 9th and 10th grades. To adjust credits, the subject value may have to be weighed in terms of US value. Suggested result:

Math, 3.0 secondary units of credit; Natural Science, 3.0 secondary units of credit; Social Sciences, 3.0 secondary units of credit; English, 2.0 secondary units of credit; Marathi, 1.0 secondary unit of credit. Hindi, 1.0 secondary unit of credit.

Many educational records from South Asia indicate both internal and external minimum and maximum marks. *Internal* marks refer to college results; *external* marks refer to university final examinations. Records with internal + external marks generally indicate the total of these two, which is the figure needed to calculate semester credit hours.



RECORDS WITH MARKS PER SUBJECT (continued)

Sample 3-B: Calculate the semester credit hours as follows: 700 maximum marks divided by 30 = 23.3. Divide each maximum mark figure by 23.3. To avoid partial credits, the results may need to be adjusted up or down. Note: To adjust credits, the subject value may have to be weighed in terms of US value. Suggested result:

Compulsory English (lower syllabus), 5-6 semester credit hours; STD & PAMS (Science, Technology & Development; Philosophy, Attitude, and Science Methods), 2-3 semester credit hours; Prakrit (Indic language), 2-3 semester credit hours; Psychology I and II, 9-10 semester credit hours; History I and II, 9-10 semester credit hours.

Often, credentials from French-patterned education, including Francophone African countries, bear marks in multiples of 20 which is the maximum grade in the 20-point grade scale. Such marks indicate both the result (grade) and subject weight.

Sample 3-C: For the fourth year (left column), divide 30 by the maximum marks of 200 to arrive at a conversion factor of 0.15. $20 \times 0.15 = 3$, $40 \times 0.15 = 6$. Thus, Geology 401, 402, 403, and 404 (weighted as 40) each yield 6 semester credit hours; Geology 405 and 406 (weighted as 20) each yield 3 semester credit hours. For the fifth year, $30 \div 160 = 0.1875$; $60 \times 0.1875 = 11.25$ (or reduce to 11) semester credit hours; $20 \times 0.1875 = 3.75$ (or increase to 4) semester credit hours.

Note: To determine grades, divide maximum marks by 20 to determine the weight: $20 \div 20 = 1$, $40 \div 20 = 2$, $60 \div 20 = 3$. Then divide the marks by this factor and compare to the sample French grade conversions below. Examples: 26 / 40 = 13 / 20 (*B*).

Sample French grade conversions:

16-20 = très bien/very good = 4.00/A

14-15 = bien/good = 4.00/A

12-13 = assez bien/above average = 3.00/B,

10-11 = passable/passing = 2.00/C

Below 10 = 1.00/D if entire year is passed; otherwise = 0.00/F



RECORDS WITHOUT CREDITS, HOURS, OR MARKS PER SUBJECT

Records without credits, hours, or marks per subject are sometimes called *Outcomes-Based Credentials* which focus on the mastery of the subject rather than its duration as measured by credits, clock hours, or marks. The method of assigning US semester credit hours is rather arbitrary in that subjects are equal-weighted. The basic methodology is: 30 semester credit hours (typical year of full-time study) ÷ number of subjects per year on foreign transcript = credits to assign to each subject.

Sample 4-A: One year of full-time freshman study = 30 semester credit hours. $30 \div 3 = 10$ semester credit hours per subject.

Note: In terms of GCE Advanced-level subjects, most US institutions award 8 semester credit hours for one year of science subjects or subjects with laboratories and 6 semester credit hours for the rest.

Sample 4-B:

1st year: $30 \div 5 = 6$ semester credit hours per subject; 2nd year: $30 \div 7 = 4$ -5 semester credit hours per subject; 3rd year: $30 \div 13 = 2$ -3 semester credit hours per subject

(with no credit for *F* in Chem. Engineering Thermodynamics);

 4^{th} year: $30 \div 9 = 3-4$ semester credit hours per subject

(Hydrometallurgical Processes was given a minimal pass).

Note: Time permitting, the presenter would like to discuss the effect of imposing the outcomes-based system on educational records for which credits, hours, or marks are normally provided.

Want more practice in determining transfer credit? This presentation is based on the *Foundations of International Education: Foreign Education Credentials Analysis* workshop offered by NAFSA. The 12-hour workshop is also available at national conferences and On-Demand. The latter is a program which is set up at the site of your choosing for 10 or more participants. Contact the national office for information.

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Office of the University Registra Kingston, Canada K7L 3N6

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2001 F REGISTERED II # IN COURSE, AVERAGE AND	WGT. MK. GR. MI. ENRL. AVG. -TIME TO A DEGREE PROGRAM -B.COM. % IN RANGE OFENRL AV
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DATE ISSUED 2009 AUG 17 UNIVERSITY REGISTRAR

1-B

Identification No Programme: International Foundation Year: Engineering Date awarded: Not Applicable HESA No

02-Sep-2004 01-Jul-2005 Date of Leaving

Status at Leaving

Successful completion of course

		Results	Level	Credits	ECTS
Programme Y	Year 1 ND International Foundation Year: Engineering 200	4/05 (Full-time study)			
CHEM 1810	Elementary General and Inorganic Chemistry	57	1	10	5
CHEM 1820	Elementary Physical Chemistry	71	1	10	5
CHEM 1830	Elementary Organic Chemistry	89	1	10	5
ELU 0010	Undergraduate Study Skills in English	72	0	50	25
MATH 0111	Elementary Differential Calculus (Version 1)	94	0	10	5
MATH 0212	Elementary Integral Calculus (Version 1)	79	0	10	5
MATH 0360	Introduction to Applied Mathematics 1	97	0	10	5
MATH 0370	Introduction to Applied Mathematics 2	48	0	10	5
Programme Y	ear 1 BEng Energy and Environmental Engineering 2005/	06 (Full-time study)			End
FLTU 1800	Beginners Spanish 10 credits	61	1	10	5
PREN 1001	Information Analysis and Presentation	72	1	10	5
PREN 1002	Engineering Design and Practice	77	1	10	5
PREN 1010	Introduction to Engineering Materials	85	1	10	5
PREN 1020	Thermodynamics	74	1	10	5
PREN 1030	Fluid Mechanics and Heat Transfer	70	1	10	5
PREN 1040	Mathematical Techniques 1	75	· ·	10	5
PREN 1050	Foundation Mathematics	84	1	10	5
PREN 1090	Mass and Energy Balances 1	42	1	10	5
PREN 1091	Resources, Processes and Hazards 1	42	1	10	5
PREN 1092	Resources, Processes and Hazards 2	61	1	10	5
PREN 1095	Environmental Management	55	1	10	5
Programme Y	ear 2 BEng/MEng Energy and Environmental Engineering				
PREN 2010	Mathematical Techniques 2	83	2	10	5
PREN 2020	Mathematical Techniques 3	78	2	10	5
PREN 2035	Laboratory Assignments	60	2	20	10
PREN 2040	Industrial Management and Economics	72	2	10	5
PREN 2050	Measurement and Control	67	2	10	5
PREN 2060	Water and Wastewater Treatment	57			
PREN 2080	Safety Management	86	2	10	5
PREN 2320	Mass and Energy Balances 2	30 AB	2 2	10	5
PREN 2410	Transport Engine Emissions		Section 1 April 1981	10	_
PREN 2420	Advanced Renewables	78 67	2 2	10	5
PREN 2430	Combustion Fundamentals	45	2	10	5
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PREN 2320	Mass and Energy Balances 2	AB	2		189
PREN 3001	BEng Design Project	70	3	40	20
PREN 3040	Analytical Techniques	71	3	10	5
REN 3080	Environmental Legislation	72	3	10	5
REN 3400	Green Processes	57	3	10	5
REN 3410	Waste Processes	58	3	10	5
REN 3420	Efficient Use of Energy	70	3	10	5
REN 3430	Control of Air Pollution	91	3	10	5
REN 3440	Advanced Energy Systems	68	3	10	5
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REN 3450	Greenhouse Gases 🔨 🔾	62	3	10	5



Vice-Chancellor

Academic Registrar

During the study programme tests, intermediate and final examinations in the following subjects were passed:



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Subjects	Total number of hours	Final grade
	100	
1. Philosophy	108	excelent
2. Jurisprudence	36 416	passed
3. Russian Language	80	passed
4. Russian Language and Standard of Speech	970	passed
5. Higher Mathematics 6. Chemistry	136	excelent
7. Informatics	144	excelent excelent
8. Informatics (Hardware)	96	passed
9. Engineering Graphics	144	good
10. History	96	excelent
11. Physics	425	excelent
12. Programming in Higher-Level Language	316	excelent
13. Optional Subject of Human Science	200	passed
14. Electrical Engineering	144	excelent
15. Theory of Automated Control System	102	passed
16. System Programming	180	good
17. Sociology	96	excelent
18. Electronics	128	excelent
19. Operating System	180	good
20. Cultural Science	144	excelent
21. Economics	144	excelent
22. Basic Control Theory	108	passed
23. Computer Graphics	68	excelent
24. Technology of Programming	108	passed
25. General Purpose of Simulation System	85	excelent
26. Political Science	72	excelent
27. Ecology	68	passed
28. Special Chapters of Informatics	108	passed
29. Metrology, Standardization and Certification	108	passed
30. Organisation of Computer System	170	excelent
31. Automated System Designing	72	passed
32. Methods & Techniques of Information Security	108	excelent
33. Circuit Engineering	72	passed
34. Information Technology	154	excelent
35. Database Management System	85 156	excelent
36. Networking & Telecommunications	156 68	excelent
37. Safety of Life-Activities	180	passed
38. Interface of Automated Control System for Information Processing 39. Theory of Decision-Making	85	excelent
40. Network Technology	120	excelent excelent
41. Management and Production Scheduling	90	passed
42. Instrumentally-Programmed Complexes	90	passed
13. Artificial Intelligence	102	excelent
44. Functional Reliability, Ergonomic and		excelent
Quality of Automated Control System	90	passed
45. Designing of Automated Control System for Information Processing	100	excelent
46. Special Chapters of Economics	102	excelent
47. Programming in Java	102	passed
48 Parallel Processing of Hardware Components	102	excelent
19. Integrated Automated Control System	150	excelent
50. Designing & Exploitation of Integrated Automated Control System	102	passed
51. Real Time System	102	excelent
Total	7412	

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NAISSANCE : 14/08/65

1991/06/18

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DECISION DE LA COMMISSION PEDAGOGIQUE

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CURSO DE LETRAS

Reconhecido pelo Decreto n.º 77.671 de 24/05/76

HISTÓRICO ESCOLAR

CERTIFICAMOS, atendendo requerimento de

para fins curriculares, que a mesma concluiu o curso de **LETRAS** – Habilitação **PORTUGUÊS/INGLÊS**, nesta Instituição de Ensino Superior, matrícula n.º, no ano de 1991, sendo seu Histórico Escolar o seguinte:

CONCURSO VESTIBULAR

Inscrição: 6071

Realização: 1988.

DISC	PONTOS	
Comunicação e Expressão		053 pontos
Ciências Químicas e Biológica	037 pontos	
Ciências Físicas e Matemática	017 pontos	
Estudos Sociais		018 pontos
Total	V	125 pontos
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Cultura Brasileira	068	8,80	Aprovada
Economia	068	7,50	Aprovada
Problemas Sociais, Econômicos Contemp.	068	9,40	Aprovada
Economia Brasileira	068	7,30	Aprovada
Estudos de Problemas Brasileiros	068	7,90	Aprovada
Língua e Comunicação	136	7,50	Aprovada
Métodos e Técnicas de Pesquisa	136	9,30	Aprovada
Sociologia	136	10,00	Aprovada
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DISCIPLINAS	C/H	MEDIA FINAL	RESULTADO
Estrutura e Func. do Ensino do 2º Grau	068	7,80	Aprovada
Língua Inglesa I	136	7,40	Aprovada
Língua Latina	068	7,60	Aprovada
Língua Portuguesa I	136	7,00	Aprovada
Linguística	102	7,50	Aprovada
Teoria da Literatura	102	8,00	Aprovada
Educação Física II	-068>	-	-Isenta-

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^{::} CENTRO UNIVERSITÁRIO DE BARRA MANSA I ENTIDADE MANTENEDORA. SOBEU - ASSOCIAÇÃO BARRAMANSENSE DE ENSINO

^{::} CAMPUS BARRA MANSA . Rua Vereador Pinho de Carvalho, 267 . Centro . Barra Mansa . R.J . CEP 27330 550 . Tel.: (24) 3325.0222 . Fax: 3323.3690

^{::} UNIDADE CICUTA . Rua 35, 714, Fazenda Santa Cecília . Barra Mansa . RJ . CEP 27261 140 . Tel (24) 2102.0222 . Fax: 2102.0243

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DISCIPLINAS	C/H	MEDIA FINAL	RESULTADO
Didática	136	7,60	Aprovada
Língua Portuguesa II	068	7,00	Aprovada
Literatura Brasileira I	102	7,80	Aprovada
Literatura Inglesa I	068	7,60	Aprovada
Língua Inglesa II	102	5,40	Aprovada
Literatura Portuguesa	102	7,00	Aprovada
Educação Física III	068	-	-Isenta-
Literatura Norte-Americana (Opcional)	068	5,10	Aprovada
4ª So	érie/1991		
DISCIPLINAS	⊥ C/H	MEDIA FINAL	RESULTADO
Estágio Supervisionado em Inglês	068	9,30	Aprovada
Estágio Supervisionado em Português	068	7,90	Aprovada
Literatura Norte-Americana	034	7,80	Aprovada
Literatura Inglesa II	034	7,50	Aprovada
Língua Inglesa III	102	7,60	Aprovada
Língua Portuguesa III	102	5,80	Aprovada
Literatura Brasileira II	068	7,60	Aprovada
Literatura Portuguesa II	068	7,00	Aprovada
Psicologia da Educação	102	7,90	Aprovada
Educação Física IV	-068	₩.	-Isenta-

646

646

É considerado(a) aprovado(a) o(a) acadêmico(a) que obtiver nas disciplinas ANUAIS OU SEMESTRAIS, média FINAL igual ou superior a 7,0 (Sete), ou média FINAL igual ou superior a 5,0 (Cinco) nos EXAMES FINAIS EM 1ª e 2ª ÉPOCA e ainda 75% de freqüência em cada disciplina.

Data de Colação de Grau: 10 de fevereiro de 1992.

C/H Total 2652

Por ser verdade firmamos a presente. Barra Mansa, 22 de janeiro de 2010.

> Cézar Romero Sacramento Secretário Geral

Baucuys ..

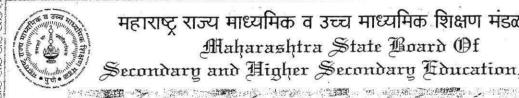
:: CENTRO UNIVERSITÁRIO DE BARRA MANSA I ENTIDADE MANTENEDORA. SOBEU - ASSOCIAÇÃO BARRAMANSENSE DE ENSINO

:: CAMPUS BARRA MANSA . Rua Vereador Pinho de Carvalho, 267 . Centro . Barra Mansa . RJ . CEP 27330 550 . Tel.: (24) 3325.0222 . Fax: 3323.3690

:: UNIDADE CICUTA . Rua 35, 714, Fazenda Santa Cecília . Barra Mansa . RJ . CEP 27261 140 . Tel (24) 2102.0222 . Fax: 2102.0243

:: 0800 725 0222 . www.ubm.br . ubm@ubm.br





RECEIVED AUG 8 1 2009 महाराष्ट्र राज्य माध्यमिक व उच्च माध्यमिक शिक्षण मंडळ, पुणे Maharashtra State Board (Pf Secondary and Higher Secondary Education, Plune

माध्यमिक शालान्त प्रमाणपत्र परीक्षेचे गुणपत्रक STATEMENT OF MARKS OF THE SECONDARY SCHOOL CERTIFICATE EXAMINATION

विभागीय मंडळ	आसन क्रमांक	केन्द्र क्रमांक	जिल्हा व शाळा क्रमांक	परीक्षेचा महिना व वर्ष	गुणपत्रिकेचा अनुक्रमांक
DIVISIONAL BOARD	SEAT NO.	CENTRE NO.	DIST. & SCHOOL NO.	MONTH & YEAR OF EXAM.	SR NO OF STATEMENT
51	AOC .	0014	30. 099	an Recollege	

उमेदवाराचे संपूर्ण नाव (आडनाव प्रथम) / CANDIDATE'S FULL NAME (SURNAME FIRST)

ρ	भाषा	/LANGU	AGES			_		टक्केवारी
विषय SUBJECTS	प्रथम FIRST	द्धितीय SECOND		गणित	विज्ञान	सामाजिक शास्त्रे SOCIAL	एकूण गुण TOTAL	PERCENTAGE
	ENG	MAR	HIN	MATHS	SCIENCE	SCIENCES	MARKS	74. 26
कमाल गुण MAXIMUM MARKS	100	100	100	150	150	150	750	निकाल RESULT
प्राप्त गुण MARKS OBTAINED	077	074	068	113	123	102	557	PASS

एकूण गुण (अक्षरी) / TOTAL MARKS (IN WORDS)

FIVE HUNDRED AND FIFTYSEVEN

श्रेणीचे विषय SUBJECTS OF GRADING	कार्यानुभव/तंत्र विषय WORK EXPR./ TECH. SUBJECT	शालेय विषय SCHOOL SUBJECTS			
\$ सांकेतिक क्र. \$ INDEX NO.	JF	P1	P6	P7.	.PB
* प्राप्त गुण / श्रेणी * MARKS/GRADE OBTAINED	A	В	А	B	c



Important: No Change in this Statement of Marks shall be made except by the authority issuing it. Any infringement of this requirement will result in cancellation of the statement of marks in question & may also involve imposition of other appropriate penalty as decided by the Board.

Note: To pass minimum 35% marks are essential in each subject.

XX Indicates Exemption in the subject. *

AA Indicates Absent.

NN Indicates Subject Not Offered.

Sign, if shown under the total marks, indicates the grace marks awarded for getting Grade-I as per regulation of the Board.

Indicates marks are out of 100 or Grades as per table shown below.

Indicates names of the subjects for the Index Nos. and Abbreviations as shown on the reverse.

Indicates that the candidate is given the benefit of combined passing in the subjects Mathematics and Science.

विभागीय सचिव **Divisional Secretary MSBSHSE**

2193436

034280034 प्रमाणपत्राच्या श्रेणी / Grades of Certificate

विशेष प्राविण्यासह प्रथम श्रेणी	प्रथम श्रेणी	द्वितीय श्रेणी	उत्तीर्ण श्रेणी
(Grade I with Distinction)	(Grade I)	(Grade II)	(Grade Pass)
७५% व त्यापेक्षा अधिक गुण 75% and above	६०% व त्यापेक्षा अधिक परंतु ७५% पेक्षा कमी गुण 60% and above but below 75%	४५% व त्यापेक्षा अधिक परंतु ६०% पेक्षा कमी गुण 45% and above but below 60%	इतर सर्वे उत्तीर्ण उमेदवार (विषयात सूट घेतलेल्या उमेदवारासह) All other successful candidates (Including the exempted)

IN IN	GRAI	ADES IN WORKS EXPERIENCE, SCHOOL SUBJECTS						
Grade	Α	В	С	D	E	н		
Marks Obtained	60% & above	45% to 59%	35% to 44%	34% & below	Exempted	Physically Handicapped		

DI DI BIRLAND DI

SOUTH GUJARAT UNIVERSITY



Certificate Showing the number of marks gained by :

S	hr	1/	S	m	1
-	.,,		v	***	

in each head of passing at the

Name of conege;

FIRST YEAR B.A.

) EXAM. MAY-1989.

S.B. GARDA ARTS & P.K. PATEL	COMMERC	E COL	FGF	NAVSA	RI			
화약하다 지수 있으므로 되었다. 그리	External Evaluation	Illiternal	TOTAL		Marks	Obtained		Cr. Marks_
SUBJECTS	Max. Min.	Eval.	Max.	Min.	Uni. Exam.	·INT.	" Total	F.Y. S.Y.
ENGLISH (LR.) (COMP.)	80 29	20	100:	36	33	9	42	1 × ×
STD: & PAMS.	80 29	,20	100	3.6	32	13	45	
PRAKRIT (CL.)	-80 29	20	100	36	36	11:	47	
PSYCHOLOGY (1 & II)	160 58	40	500	. 7.2	94	2.2	116	
HISTORY (I & II)	160 58	40	200.	.72	98	23	121	
			* 9 11.					
						. 4.		

SURAT. Dated 17-10-89

N.B.: (1) No change in any entry is to be made except by the authority issuing the Certificate Infringment of this instruction will be severely dealt with

(2) Exemption: (A) 40% or more of the total marks in English
(B) 44% or more of the total marks in the remaining subjects

Indicates Failure

Total Marks Obtained Total For Class Uni. Exam Total For Class Aggregate RESULT SECOND

(560) (j293 (700) 371

UNIVERSITY REGISTRAR

ENSEMBLES

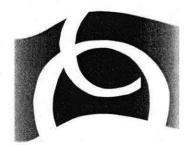
SEDIMENTAIRES

4éme Année	<u>Note</u>	Résultat	5éme Année	Note	Résultat
G 401	15,70 140	50 × 50 × 50 × 10 × 10 × 10 × 10 × 10 ×	GOL 501	37,50 /60	>
G 402	21,15/40		GOL 502	2 hoo 160	131
G 403	18.66 140	2	GOL 503	10,00 /20	
·G 404	26,00 140	3	GOL 504	13,00 /20	
G 405	07,50 120	S	Total	: 87,05	/160
G 406	13,94120		Moyenne Résultat	: 10,93	- /20
STAGE 1	/40		Mémoire de Fi	ADMIS n de Stage G	DL: 505
STAGE 2	/40		(Evalua Total	ition Séparée : 48,60	
Total: 103.00 Moyenne: 10.31 Résultat	7/20	*	Moyenne	avec mention	/20

P/ Le Directeur, Le Chef de Bureau à l'Adm Gle

()ran, Le: 20.07.99

NB/ Il n'est délivré qu'un seul éxemplaire de relevé de notes globales, il appartient à l'Interessé d'en faire des copies conformes par l'APC ou le commissariat de police.



OXFORD & CAMBRIDGE **EXAMINATIONS &** ASSESSMENT COUNCIL

RECEIVED NOV 1 0 2005

General Certificate of Education

This is to certify that the candidate named below was awarded the following grade(s) in the subject(s) shown:

JUNE 1998

Date of Birth: 20 September 1978

ADVANCED LEVEL **MATHEMATICS** BIOLOGY CHEMISTRY

C(c)

C(c)

C(c)

Vice-Chancellor University of Oxford

Vice-Chancellor **University of Cambridge**

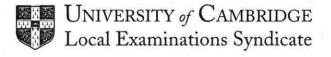


THE DEPARTMENT FOR EDUCATION AND EMPLOYMENT accepts the examination as reaching the approved standard.

(Explanatory notes are printed overleaf)

Candidate Number

Certificate Number 77



ersity of the witwatersrand, Johannesburg

7

ATEMENT OF ACADEMIC RECORD

is to certify that

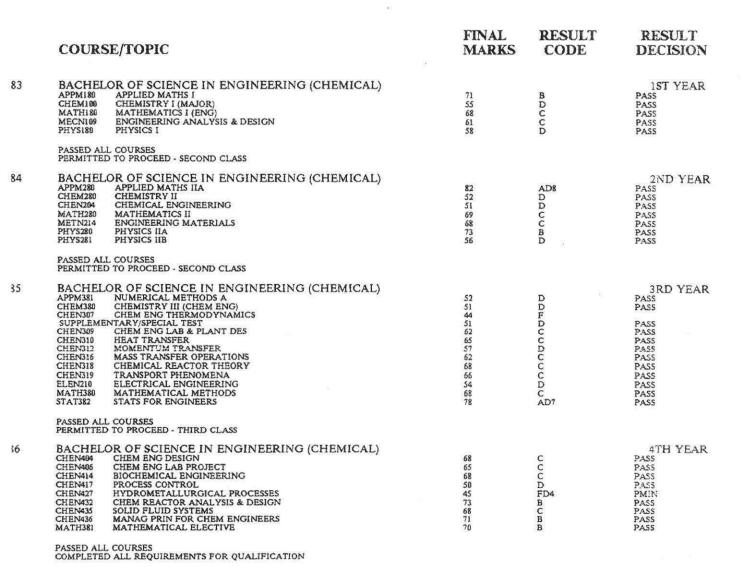
registered as detailed below.

RECEIVED

FEB 1 9 2008

Date: 2002/09/04

Student Number: 83-3



FICATE OF COURSES .. CONTD. ON NEXT PAGE

