Credentials from China and India

Classification, Fraud Detection, Evaluation

Presenters:

Katerina Roskina, Owner and Senior Evaluator,

China Credential Services

Sonya Brauchle,

International Education Specialist and Credential Evaluator,

Foreign Credits



- Comparative Education and Credential Evaluation
 - Documentation
 - Recognition

Agenda

CLARUS

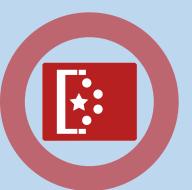
- Determining Educational Equivalency
- Credit Conversion
- Grade Conversion and GPA Calculation
- Educational Systems
- Common Challenges:

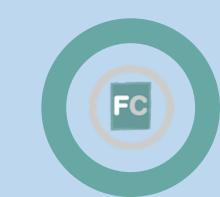
Fraud, Translation, Transnational Programs Questions and Trouble Cases

Comparative Education



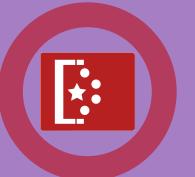
Comparative education is a ... field of study that examines education in one country (or group of countries) by using data and insights drawn from the practices and situation in another country, or countries (Mugo, Wolhuter)





Purpose?

• Facilitating global academic mobility





Facilitating global academic mobility



International Credential Evaluation





Definition of International Credential Evaluation

International credential evaluation is the field that employs applied comparative education to assess educational credentials from one country in terms of their equivalence, in level, scope, and intent, to the credentials of another country

(TAICEP – The Association for International Credential Evaluation Professionals, www.taicep.org)





Academic Applications

- High school admission
- Freshman admission
- Transfer admission

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Graduate admission



Other Applications

- Employment
- Immigration



Documentation

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Domestic students

VS

International Students

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Submission Methods 20

Documentation Requirements





Step 1

Prepare your documents.

Scan both sides of the original certificate or diploma, transcript (courses and grades) and a certified English translation (if any). If you do not have a certified translation, we will do it for you.

If you do not have access to a scanner, you can mail these documents <u>after</u> you place your order.



Originals vs. Copies

R A

Original = Official?

Official vs. Unofficial



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NARA WOMEN'S UNIVERSITY Kitauoya-higaahimachi, Nara 630-8506, JAPAN Educational Affairs Division Date : January 7,2014 Serial No : 41050 TRANSCRIPT Date of Birth : Period attended : From April 1990 to September 1994 Graduate School : Humanities and Sciences (Master's Course) Education Master of Arts Unita Grade Topies in Clinical Psychology on Education II Seminar in Clinical Psychology on Education II Detailed Studies in Social-psychology Detailed Studies in Developmental Psychology I A -4 Λ -4 4 Α Seminar in Psychology of Learning Α -4 Detailed Studies in Clinical Psychology Topics in Clinical Study on Developmental Psychology 11 -4 4 Α Α -4 -4 AC (undergraduate studies) Special Problems in Psychology 4 в **Grading Criteria** A:Escellent (100-80) B: Good (79-70) C:Fair (09-60) P:Pass T:Transfer of Credit Signature: (Haruki Imnoka) President of Nara Women's University

OFFICIAL SEAL of the President of Nara Women's University

Name 1

Division :

Tutorial

Tutorial

Thesis

Courses

Degree :

Who issues credentials?

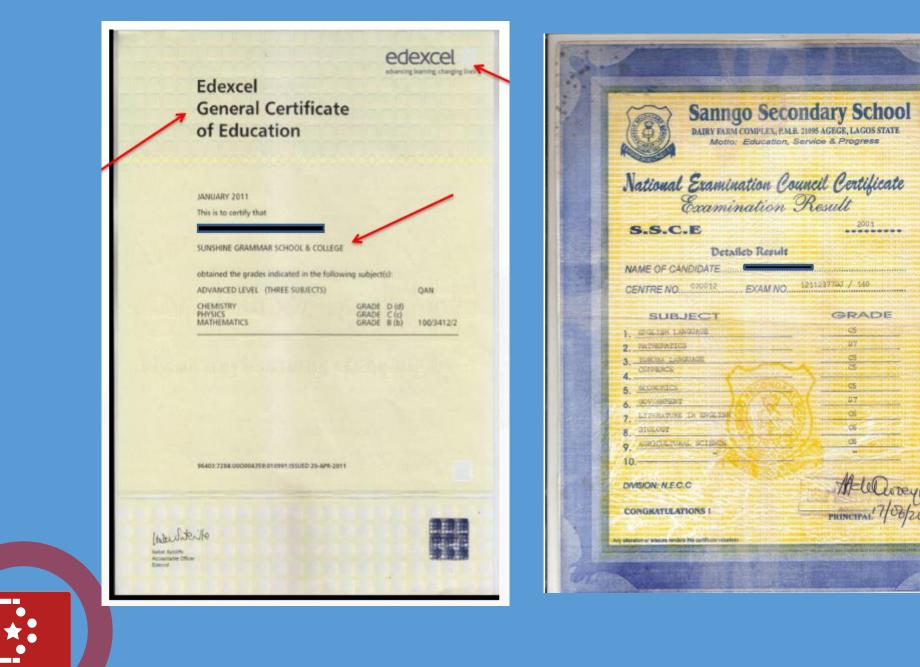
US

VS

Overseas

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Who issues credentials?

India

Secondary Post-Secondary Other

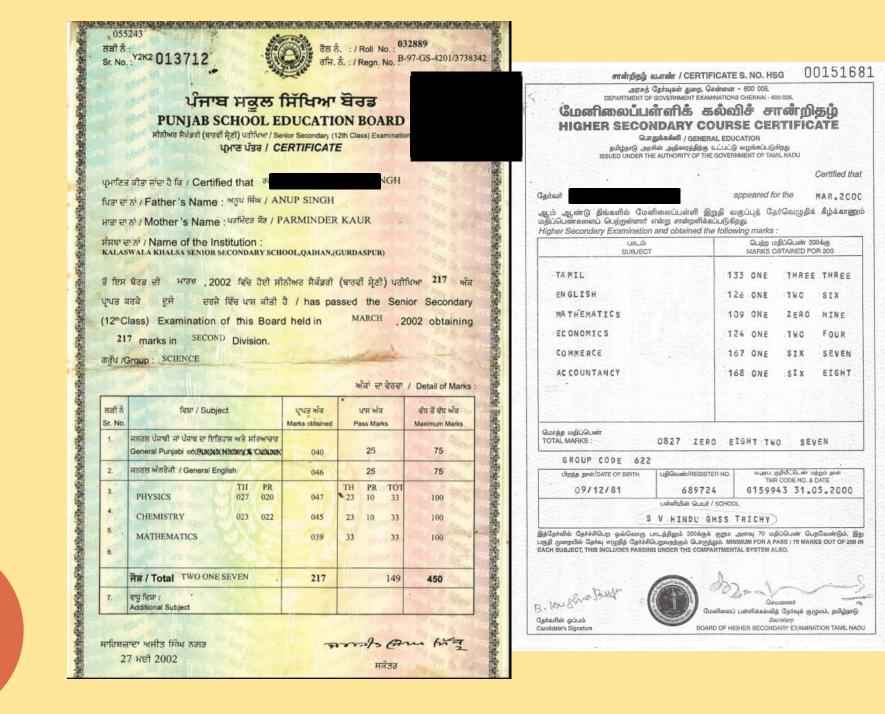


India Secondary Boards of Education

Over 30 boards







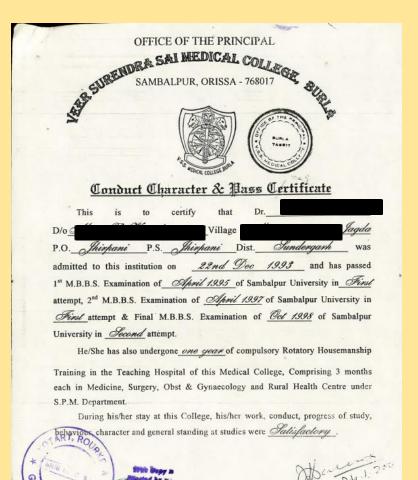


India Post-Secondary Credentials

Teaching Institutions VS Degree-Granting Institutions







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03.2000 F PRINCIPAL V.S.S. Medical College, Burla. Preserve Sambalbur. Orissa

UNIVERSITY OF MUMBAI

आम्ही मुंबई विषापीठाचे कुलपती, कुलगुरू आणि व्यवस्थापन परिषदेचे सदस्य असे प्रमाणित करतो की जी. एन. खालसा कॉलेजच्या स्मिता गजानन क्रांती मोरे, स्या मे २००० मध्ये घेण्यात आलेली विज्ञान स्नातक (त्रिवर्षीय एकात्म अभ्यासक्रम) परीक्षा प्राणिशास्व (प्रमुख) या विषयासह दितीय श्रेणीत उतीर्ण झाल्या असून दिनांक २७ डिसेंबर २००१ रोजी मुंबई येथे ज्ञालेल्या दीक्षांत समारंभात त्यांना विज्ञान स्नातक ही पदवी प्रदान करण्यात आली आहे.

विषापीठाची मुद्रा व कुलगुरुंची स्वाक्षरी यांसह साक्षीने अंकित.

We, the Chancellor, Vice-Chancellor and Members of the Management Council of the University of Mumbai certify that

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In testimony whereof are set the Seal of the said University and the signature of the said Vice-Chancellor.

VICE-CHANCEL

2001-BSCI-3712

Who issues credentials?

China

Secondary Post-Secondary Other



China – Secondary Credentials

- School-issued
- Examination authority

山东省日照实验高级中学

高中期末成绩统计表

高二

出生: 学号:

高三

性别:

高-

姓名:

在学年: 年级



China – Post-Secondary

• University or College

	· · · 年月生。自 年月至年月 在 专业
	完成了 年制本科学习计划,业已毕业。
	经审核符合《中华人民共和国学位条例》
学士学位证书	的规定, 授予 学学士学位。
(普通高等教育本科毕业生)	学位评定委员会主席
(日週四寸私日仲11千五土/	年月日 证书编号:

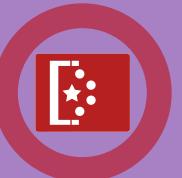


China – Self-Study

• University/College AND Examination Authority

62200			X6 33(5)
		「自学考试	
C C	毕业	证 书	
	姓 名: 身份证号: 证书编号:		
参加 企业财务管理	业节编号: 专业 本利	^斗 高等教育自学考试,全部课利	全成绩合格,
经审定,准予毕业。		K L	
湖南省高等教育自学考	, , , , , , , , , , , , , , , , , , ,	湖南农业大学 高 等 院 校	
		二〇〇九年 +三 月 三十	e S
	中华人民共和国教育部高等教育目	自学考试办公室监制	6

Originating Educational System VS US Educational System





Recognition VS Accreditation

*****:

Determining Recognition



Recognition Body

Recognition: Secondary-Level

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FC

Centralized?

Ministry of Education?

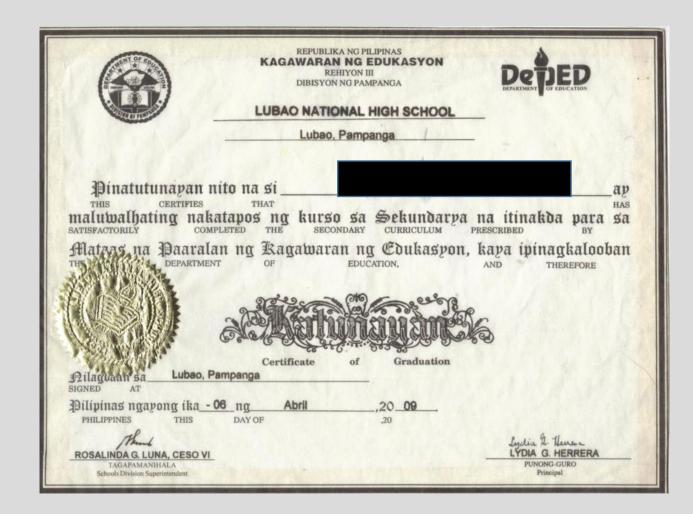
Examination Board?

*:

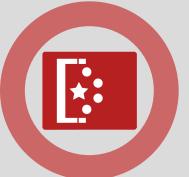
Examination Board Issued Documents



School Issued Documents





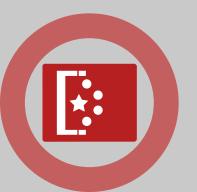


Recognition: Post-Secondary

FC

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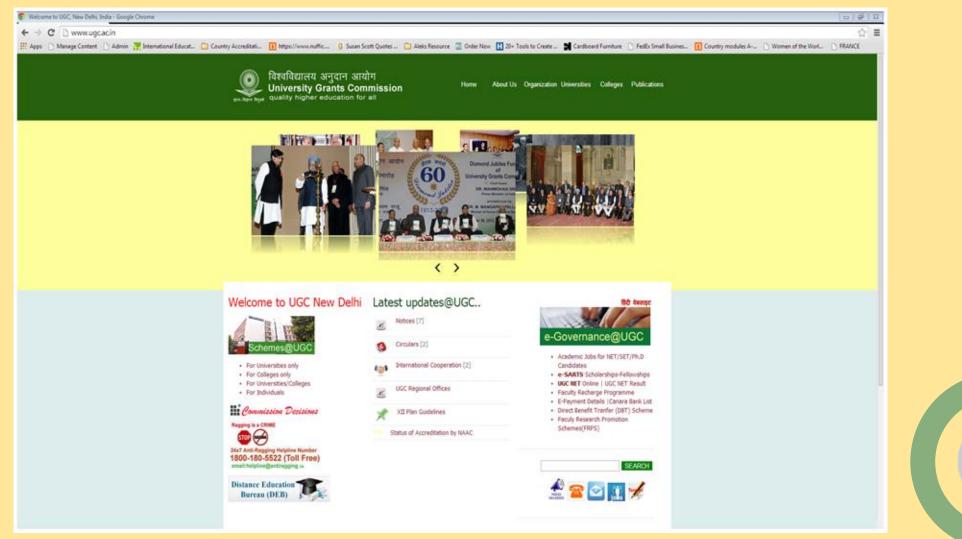
US – Regional Academic Accreditation
Canada – Provincial Authorities
Russia – Ministry of Education
China – Ministry of Education
India – University Grants Commission





India: University Grants Commission

"coordination, determination and maintenance of standards of university education in India."



Navigating UGC Website



Other Recognition Bodies in India

National Accreditation and Assessment Council (NAAC)

All-India Council of Technical Education (AICTE)





China – Academic Recognition Ministry of Education

en.moe.gov.cn



Navigating MOE Website

FC



China – Academic Recognition

Other Bodies?





Recognition Information

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! Recognition -

Issuing Institution VS Teaching Institution



India Issuing Institution VS Teaching Institution

China

Issuing Institution VS Teaching Institution

经国本 解民生 简科学

FC

Institutional

VS

Programmatic Recognition



Practice Case:

Ask: Who is responsible for overseeing the standards of education in India?

Then, is the issuing institution recognized by that body?



Practice Case:

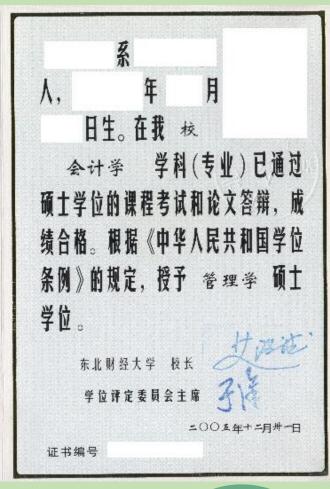
Ask: Who is responsible for overseeing the standards of education in China?

Then, is the issuing institution recognized by that body?

Is the name of the institution translated correctly?

东北财经大学 Dongbei University of Finance and Economics

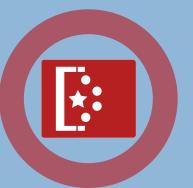
硕士学位证书







Determining Academic Equivalence





US Educational System

Level / Benchmark	Length of Study
High School	12 years
Associate's Degree	2 years
Bachelor's Degree	4 years
Master's Degree	2 years (4 + 2)*
PhD/Doctoral Degree	3 years with a maximum of 7 years





Benchmarking

'Benchmark' Credential

I.e. Primary, Secondary, Tertiary





Year Counting

Counting the number of years of fulltime study

Matching this to the U.S. Educational Ladder





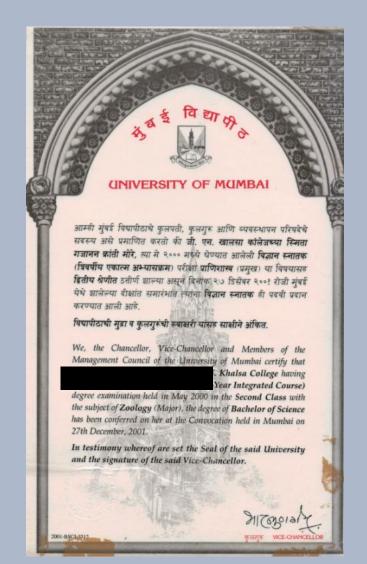
Determining Academic Equivalence

Step 1: Determine the level of study: Secondary or Tertiary?
Step 2: Is this a benchmark credential?
Step 3: Determine the number of years of full-time study required for that credential.
Step 4: Locate the credential on the U.S. education ladder and compare this with what is earned in a similar timeframe in the U.S.



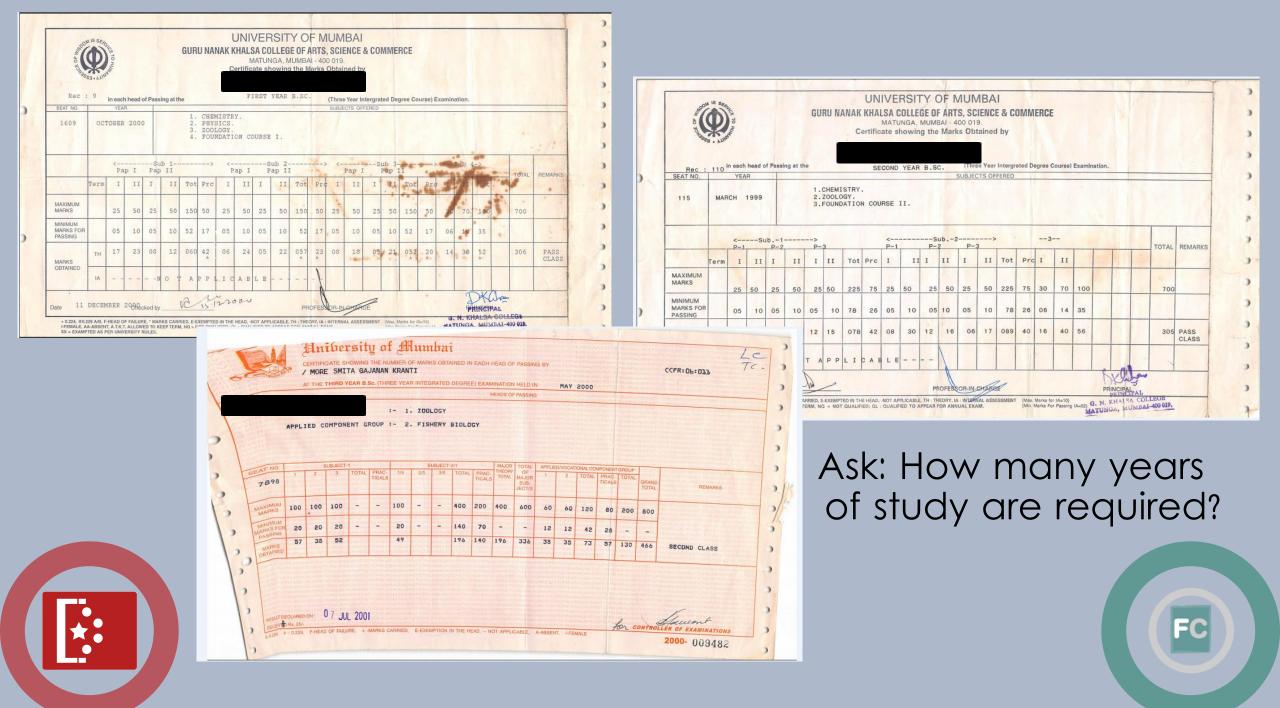


What information do we need to evaluate this credential?









UNIVERSITY OF MUMBAI

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In testimony whereof are set the Seal of the said University and the signature of the said Vice-Chancellor. Level of Education?
 Benchmark?
 # of required years of study

 a.How does this compare to a
 similar US credential

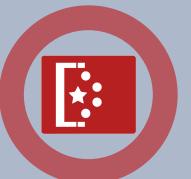
 Where does it 'fit' – What is
 earned in a similar timeframe
 in the U.S. ?



FC

Ask: Where does this 3 year bachelor's degree 'fit' into our system?

Level / Benchmark	Length of Study						
High School	12 years						
Associate's Degree	2 years						
Bachelor's Degree	4 years						
Master's Degree	2 years (4 + 2)*						
PhD/Doctoral Degree	3 years with a maximum of 7 years						





UNIVERSITY OF MUMBAI

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2001-BSCL3

1.Level of Education? a. Bachelor, first university degree 2.Benchmark? a. Yes, grants access to Master's 3.# of required years of study a.3 years 4. Where does it 'fit' – What is earned in a similar timeframe in the U.S.? a.3 years after higher secondary school

Suggested U.S. Degree Equivalency: Three years of study toward a Bachelor of Science degree in Zoology

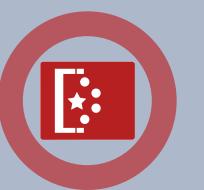




Additional Considerations:

• Admission requirements Vs highest level of education completed

• Field of study







*

2 year program Completed after high school

Tertiary?



Credit Conversion

The Golden Rule of Credit Conversion:

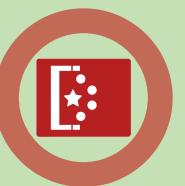
If one year of full-time study in one part of the US is equivalent to one year of full-time of study in another part of the US, then one year of fulltime study in one country is equivalent to one year of fulltime study in another country

HHO G

We use assumptions, based upon U.S. credit totals

High School : Carnegie Units

Length of Study	# of Credits
1 class for 1 year	1 Carnegie Unit
1 year of full time High School	6 – 10 Carnegie Units
4 year High School Diploma	24 – 40 Carnegie Units

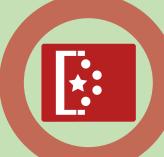




We use assumptions, based upon U.S. credit totals University/Post-Secondary

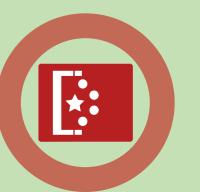
Length of Study	# of Credits					
1 Semester	15 undergraduate credits					
1 year of study	30 undergraduate credits					
Bachelor's Degree (4 years)	120 credits					
Quarter Credit Systems, 1 quarter	15 credits					
Quarter Credit Systems, 1 year*	45 credits					

Totals may vary for Master and PhDs -



What to consider before converting credits:

- 1. What is the standard length of this program in the native country?
- 2. Has the program been completed? How much of the progam has been completed?
- 3. How many credits would be completed in a similar timeframe in the U.S.?





Credits-Based Credentials

- 1. Determine the total number of foreign credits completed in the program
- 2. Identify the number of full-time years completed in the program
- 3. Determine the number of U.S. credits that would be completed in the same time period
- 4. Calculate the conversion factor (total foreign credits/U.S. credits in a similar timeframe or vice versa)
- 5. Divide/multiply by the conversion factor to determine the U.S. credits





Credit Conversion Exercise





書良。	1-学学月	上成绩单
P[14] /	12.2.3	C.MC20(中)

课程名	關性	学分	学时	成频	考试时间	(यथ ४
大学美语IA	2.18	4	56	17	2007秋	高等数学TA
工程弱学曲	2.18	2	32	82	2007秋	计算机文化基础
思想道德推荐与法律基础	必修	3	54	85	2007秋	武术散打A1 (男)
Ci语言	必修	4	64	80	2008 1%	大学英语IB
高等数学IB	必修	6	96	78	2008 1/2	工程数学I
管理学	任选	3	54	76	2008 7	计算机网络技术与应用
马克思主义基本原理	必修	3	54	60	2008 (14	普通物理IA
音通物理实验IIA	必修	1	24	85	2008 (2	汽车文化
武术收打AII (男)	Rtitle	1	36	90	2008 (2	中国近现代史纲要
数字电子技术实验	必修	.75	24	80	2008秋	大学英语IC
电路实验	必修	5	18	80	2008代	电路原理
工程数学工	必修	4	72	72	2008代	篮球B1 (切)
毛泽东思想、邓论和"三个代表"思	必修	3	54	80	2008秋	普通物理IB
普通物理实验IIB	必修	1	24	87	2008秋	数字电子技术基础
模拟电子技术实验	必修	.75	24	75	2009 (%	FLASH动画设计与制作
大学英语ID	必修	4	64	65	2009 (%	工程词络1 (实习)
荒球B11 (男)	RU3	1	36	70	2009 (%	毛泽东思想、邓论和"三个代表
而向对象程序设计(双语)	RES	3	48	66	2009 75	模拟电子技术基础
微机原理及接口技术	必修	3.5	56	60	2009#	微机原理及接口实验
艺术概论	任选	2	32	90	2009 77	单片机原理及应用
电磁场	Rit	3	48	60	2009秋	电机学
电力电子技术	必修	4	64	62	2009Et	电子技术课程设计
电子设计自动化EDA	限选	1.5	48	64	我6002	工程力学
中国古代法制史	(EIS	3	48	79	2009民	自动控制原理1
电力系统分析	服选	4	64	62	2010 6	也气控制技术课程设计
电气控制技术与PLC	RUS	3	48	85	2010 16	电缆技术
工程训练II (实习)	RES	5	1/3]	77	2010作	交流调速系统
拉制电机原理及应用	17402	2	32	69	2010 1/4	专业英语(电气)
/	+	-				

课程名	属性	学分	学时	成绩	考试时间	课程名	屆性	学分	学时	成绩	考试时间	
大学英语IA	必修	4	56	77	2007秋	高等数学TA	必修	6	96	85	2007秋	
工程图学Ⅲ	必修	2	32	82	2007秋	计算机文化基础	限选	3	64	70	2007秋	
思想道德修养与法律基础	必修	3	54	85	2007秋	武术敬打A1 (男)	限选	1	36	78	2007秋	
C讲育	必修	4	64	80	2008参	大学英语IB	必修	4	64	74	2008参	
高等数学+B	必修	6	96	78	2008∛≯	工程数学1	必修	5	90	67	2008作	
管理学	任选	3	54	76	2008∉	计算机网络技术与应用	任选	3	48	80	2008∛≆	
马克思主义基本原理	必修	3	54	60	2008巷	普通物理IA	必修	4	64	66	2008作	
普通物理实验IIA	必修	1	24	85	2008 🕸	汽车文化	任选	2	36	71	2008 🕼	
武术撤打AII (男)	限选	1	36	90	2008∛≶	中国近现代史纲要	必修	2	36	75	2008 👫	57
数字电子技术实验	必修	.75	24	80	2008秋	大学英语IC	必修	4	64	69	2008秋	12/
电路实验	必修	.5	18	80	2008秋	电路原理	必修	5.5	88	77	2008秋	
工程数学Ⅱ	必修	4	72	72	2008秋	篮球BI (男)	限选	1	36	75	2008秋	
毛泽东思想、邓论和"三个代表"思	必修	3	54	80	2008秋	普通物理IB	必修	4	64	78	2008秋	
普通物理实验IIB	必修	1	24	87	2008秋	数字电子技术基础	必修	4	64	69	2008秋	
模拟电子技术实验	必修	.75	24	75	2009春	FLASH动画设计与制作	任选	2	32	86	2009春	
大学英语ID	必修	4	64	65	2009春	工程训练1(实习)	限选	1	1/4]	78	200945	
篮球BⅡ (男)	限选	1	36	70	2009∛≸	毛泽东思想、邓论和"三个代表"思	必修	3	54	72	2009∛⊧	
而向对象程序设计(双语)	限选	3	48	66	2009 #	模拟电子技术基础	必修	4	64	60	2009巻	
微机原理及接口技术	必修	3.5	56	60	2009 75	微机原理及接口实验	必修	.5	16	75	2009 🗱	ED E
艺术概论	任选	z	32	90	200977	单片机原理及应用	限选	3	48	80	2009秋	52.5
电磁场	限选	3	48	60	2009秋	电机学	必修	5	80	78	2009秋	
电力电子技术	必修	4	64	62	2009秋	电子技术课程设计	限选	1	1月6日	75	2009秋	
电子设计自动化EDA	限选	1.5	48	64	2009秋	工程力学	限选	3	48	80	2009秋	
中国古代法制史	任选	3	48	79	2009秋	自动控制原理1	必修	5.5	88	71	2009秋	
电力系统分析	限选	4	64	62	2010 <i>1</i> /s	电气控制技术课程设计	限选	1	1周	70	20107#	
电气控制技术与PLC	限选	3	48	85	2010存	电源技术	限选	2	32	76	20107#	
工程训练II (实习)	限选	.5	180	77	2010 🕼	交流调速系统	限选	3	48	73.8	20107#	
控制电机原理及应用	國進	2	32	69	2010 ₹≉	专业英语 (电气)	限选	2	32	68	2010荐	46.5
100	大		10			百期日				家语		40.5
	los	4	12			WX A THE	X			14	156	
HIT -	- The					K Ar	E	1/2		L		

1) Total credits/hours/marks completed 156 2) Years completed 3 years ? 3) Expected US credit total for portion of program completed 30*3=90 credits? 4) Conversion factor 156/90=1.44? 5) Converted credits 156/1.44=90 credits?

www.qdu.edu.cn/content/xiaowugongkai/jiaowuxinxi/200903/19-2014.html

第四章 教学计划与课程设置

第五条 指导性教学计划把对学生的培养过程分为通识教育、学科基础教育与专业 教育三个阶段,反映了学校对学生德、智、体诸方面的要求,设计了学生培养的主要过 程和方式,是学生在校修读课程的主要依据。

第六条 指导性教学计划中设置的课程修读类型分为必修课和选修课;指导性教学 计划中同时设立创新实践学分。

第七条 学生应修读的基本学分数为:

 基本修业年限为四年的普通本科专业160学分左右 基本修业年限为五年的医学 类本科专业220学分左右 七年制临床医学专业300学分左右。
 基本修业年限为三年的专科(高职)专业130学分左右;基本修业年限为两年的 专科(高职)专业90学分左右。



←

Total credit requirements: 160 credits/4 years

Credits completed in 3 years: 156 credits



Front-loaded program



Calculating a Conversion Factor: 160 (expected foreign credits) divided by 120 (expected US credits) = 1.33





US Credits Completed:

Foreign credit total to date Divided by conversion factor





Credits Completed 156/1.33=~117

(~98% of the program, not 3/4!)





Hours-Based Credentials

 Determine the total number of hours to be converted
 Identify the number of years of study completed (fulltime)
 Determine the number of U.S. credits that would be completed in the same time period
 Calculate the conversion factor (total number of hours/U.S. credits in a similar period)
 Divide by the conversion factor to determine the U.S. credits





	Наниетоблице дисциплин	Общег коллектово часоб	Итоловая очучася	Общее Нанименобалие дипролзия насоб	Honocada
		- 0 m / m	In collectory	51. Психология 70	OTTRUTO
1.	Устная практика I ин. яз. (китайский) (1 семестр)	320	отлично	52. Педагогика 70	отлично
2	Введение в изыкознание	130	хорошо	53. Актуальные проблемы современной лингвистики 130	OLIMANO
3.	Устная практика II ин. яз. (английский) (1 семестр)	96	отлично	54. Устная практика II ин. яз. (английский) (7 семестр) 128	отлично
4.	Письменная практика І ин. яз. (китайский) (1 семестр)	128	зачтево	 Письменная практика 1 ин. яз. (китайский) (7 семестр) 64 	зачтено
5	Физвоспитание	408	зачтено	56. Письменная практика II ин. яз. (английский) (7 семестр) 64	зачтено
5	Основы культуры речевого общения	130	33970000	57. Маровая экопомика 130	зачтено
7.	Основы информатики	200	зачитено	58. Теоретический курс (Гин. яз.) (китайский) 130	оплично
8.	Введение в общую филологию	70	зачтено	59. Устная практика I ин. яз. (китайский) (8 семестр) 204	отлично
	Библиография	32	зачтено	 59. Устная практика Гин. яз. (китайский) (в семестр) 60. Письменная практика Гин. яз. (китайский) (8 семестр) 68 	отлично
10.	Письменная практика II ин. яз. (английский) (1 семестр)	32	зачтено		OTARVHO
11.	Устная практика 1 ин. яз. (китайский) (2 семестр)	340	отлично	or yerned operation is the six (entremented) (construction)	отлично
12.	Латинский язык	130	отлично	the reching it meretual inclusion	зачтено
	Современный русский язык	130			
13.		136	отлично		зачтено
14.	Письменная практика І ин. яз. (китайский) (2 семестр)	and the second in the second second	оприкто	the control as	зачтено
15.	Устная практика II ин. яз. (английский) (2 семестр)	102 70	отлично	the merchan dumper burners	зачтено
16.	История Востока		зачтено	67. Письменная практика II ин. яз. (английский) (8 семестр) 68	зачтено
17.	Письменная практика II ин. яз. (английский) (2 семестр)	34	зачтено	68. Устицая практика І ин. яз. (китайский) (9 семестр) 192	отлично
	Устная практика I ин. яз. (китайский) (3 семестр)	320	опривно	69. Устная практика II им. яз. (английский) (9 семестр) 160	отлично
19.	История России	130	оплично	70. Общее языкозналле 96	O ERIPIRO
20	Устная практика II ин. яз. (английский) (3 семестр)	96	OTARTRO	71. Методика преподавания иностранного языка 130	OTRIPUTO
21.	Письменная практика I ип. яз. (китайский) (3 семестр)	128	зачтено	72. Страноведение (II ин. яз.) (английский) 130	онридто
22.	История мирового ИЗО (с/к)	130	зачтено		зачтено
23.	История музыки (с/к)	130	зачтено		
24.	Письменная практика II ин. яз. (английский) (3 семестр)	32	зачтено	 Устный перевод (Гин. яз.) (китайский) 70 	зачтено
25	Основы научных исследований в лингвистике	70	зачтено	75. Основы секретарского дела 70	зачтено
26	Устная практика І ип. яз. (китайский) (4 семестр)	340	оплично	76. Практика письменного перевода 130	зачтено
27	Письменная практика I ип. яз. (китайский) (4 семестр)	136	оприкто	77. Курсы по выбору (введение в преподавание в РКИ) 130	зачтено
28	Практический курс (Ш ян. яз.) (корейский)	260	отлично	 Письменная практика II ин. яз. (английский) (9 семестр) 80 	зачтено
29.	Философия	130	отлично		5 1. S. S. S. D. D. S. S.
30	Устная практика II ин. яз. (английский) (4 семестр)	102	OTEMPHENO	and a second a particular that we be a second s	OTTRATO
31	Письменная практика II ин. яз. (английский) (4 семестр)	34	отлично	80. Устная практика II ип. яз. (английский) (10 семестр) 160	отлично
32	Деловой русский язык (с/к)	70	зачтено	81. Теоретический курс (II ин. яз.) (английский) 130	OTIHIRO
33.	Устная практика І ин. яз. (китайский) (5 семестр)	256	оплично	82. Письменная практика І ин. яз. (китайский) (10 семестр) 70	зачисно
34,	Страноведение (Гин. яз.) (китайский)	130	опринио	83. Письменная практика II ин. яз. (английский) (10 семестр) 80	зачтено
35.	Устная практика II ин. яз. (английский) (5 семестр)	128	OTJHTHO	the second	зачтено
36.	Письменная практика I ин. яз. (китайский) (5 семестр)	128	зачтено		
37.	История России: художеств. вымысел и реальность (с/к)	48	зачисно	85. Интерпретация текста 70	зачтено
38.	Письменная практика II ин. яз. (английский) (5 семестр)	64	зачтено		
39.	Основы медицинских знаний	130	зачтено	•сумма часов аудиторных занятий и самостоятельной работы студента	
10.	Курсы по выбору (философия религии)	48	зачтено	**число часов аудиторных занятий	
41.	Устная практика І ин. яз. (китайский) (6 семестр)	272	ORPUETO		
12.	Письменная практика І ин. яз. (китайский) (6 семестр)	136	отлично	Bcero: 10864* (5348**)	
13.	История зарубежной литературы	330	OTAMABO		and the second se
44.	Основы экономической теории	130	отлично		
15.	Устная практика II ни. яз. (английский) (6 семестр)	136	OTHPHETO		
16.	История русской литературы	70	зачтено		
\$7.	Письменная практика II ин. яз. (английский) (6 семестр)	68	зачтено		
48.	Основы права	70	зачтено		
19.	Концепция современного естествознания	70	зачтено		
50.		192	OTHPHIO		
26.84	section upowing a time as (writing with (r concerp)	A CONTRACTOR OF THE OWNER	CALCULATION.		

Всего:



*сумма часов аудиторных занятий и самостоятельной работы студента **число часов аудиторных занятий

10864*

(5348**)

FC

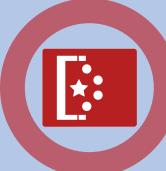
1) Total credits/hours/marks for complete program 10864 2) Designated length of the complete program **5 years** 3) Expected US credits 5 years * 30 credits/year = 150 credits 4) Conversion factor 10864/150=72 5) Converted US credits 10864/72=~151 credits





Marks-Based Credentials

- 1. Determine the maximum number of marks per subject and calculate the total
- 2. Identify the number of years of study completed (full-time)
- 3. Determine the number of U.S. credits that would be completed in the same time period
- 4. Calculate the conversion factor (U.S. credits in a similar period/total maximum marks)
- 5. Multiply by the conversion factor to determine the U.S. credits



MANGALORE UNIVERSITY MANGALORE UNIVERSITY 2142 OFFICE OF THE 527 Book No. CONTROLLER OF EXAMINATIONS MANGALORE UNIVERSITY Book No. OFFICE OF THE MANGALORE CONTROLLER OF EXAMINATIONS SI. A. Nº 214181 MANGALORE UNIVERSITY Dated: 5th July 1986 ... SLA. Nº 052684 MANGALORE Dated 16 - 7 - 1985 STATEMENT OF MARKS M.Sc. Degree (Final) in Physics: April/May 1986. STATEMENT OF MARKS Reg. No. 8 4 5 5 2 M. Sc. Degree (Previous) in ... Physics. April May 19.8.5 Name: . ************************* CARGO DESIGNATION OF THE OWNER ez. No. 8 4 5 52 Name: Marks Maximum Results/Remarks Marks Awarded Maximum Marks Results/Remarks Theory 320 202 Marks Awarded el allo Practicals 3 230 203/ 320 235 Theory LLI. Viva-Voce s. 80 --4 Practicals S 89' Internal Assessment 100 1 00 8 7 Internal Assessment TOTAL 494 650 In wordstown hundred and sixty n Total: In Figures: **Total of the Previous** 600 469 Minime for Pass : 35% of marks for Theory, 35% of marks for Practicals and 40% on the aggregate including Internal Assessment. 963 1250 Total of the previous and Final Papers Examined: In Words Nine Hundred Sialy Mathematical Methods of Physics 4. Electro Dynamics and Classical Mechanics Theory of Electronics. 2. Relativity and Quantum Mechanics T.S. Minimo for Poss: 35% of Marks for Theory, 35% marks for Practicals and 2% on the aggregate including Viva-Voce and Internal Assessment. Class is declared on the basis of the total marks obtained in both Previous and Final Examinations. Popers Examined (Final): 3. Solid State Physics and Nucleos 6. Physics 1. Statistical Physics & Quentum 1. Electronies - T 2 Optics Spectroscopy petrophyries. 3. Electronies & Platona Physics. Entered by: By Verified by: By Scrutinized by: Mondainistribite-raity Comput Mong Alexin Etelerveity Computer, MANG ALExantification THRI- 574152 WANDER Seal States . States Controller of Examinations

*

Outcomes-Based Credentials

1. Identify the total number of foreign subjects completed in the program.

2. Identify the number of full-time years completed in the program.

3. Determine the number of U.S. credits that would be completed in the same time period

4. Calculate the conversion factor (U.S. credits in a similar timeframe/total foreign subjects)

5. Multiply by the conversion factor to determine the U.S. credits





Outcomes-Based Credentials (Italy)

Si certifica, inoltre, che la Dott.ssa DI PIETRO FIORELLA per il conseguimento della predetta laurea ha sostenuto e superato gli esami che seguono.

Esami superati:

DATA	DESCRIZIONE
24/05/1988	FILOSOFIA DEL DIRITTO
09/06/1988	ISTITUZIONI DI DIRITTO ROMANO
22/06/1988	STORIA DEI RAPPORTI TRA STATO E CHIESA
18/08/1988	DIRITTO COSTITUZIONALE
06/12/1988	ISTITUZIONI DI DIRITTO PRIVATO
16/02/1989	STORIA DEL DIRITTO ROMANO
18/05/1989	DIRITTO ECCLESIASTICO
09/11/1989	STORIA DEL DIRITTO ITALIANO (BIENNALE)
15/02/1990	DIRITTO DEL LAVORO
06/06/1990	DOTTRINA DELLO STATO
26/06/1990	DIRITTO COMUNE
18/01/1991	DIRITTO CANONICO
20/02/1991	DIRITTO ED ECONOMIA FONTI ENERGIA (CLP)
30/08/1991	ECONOMIA POLITICA
12/12/1991	SCIENZA DELLE FINANZE E DIRITTO FINANZ.
28/08/1992	DIRITTO INTERNAZIONALE
14/12/1992	DIRITTO CIVILE I
02/11/1993	DIRITTO COMMERCIALE
24/06/1994	DIRITTO AMMINISTRATIVO I
21/02/1995	DIRITTO AMMINISTRATIVO II
24/06/1995	DIRITTO PROCESSUALE CIVILE
23/11/1995	DIRITTO CIVILE II
07/05/1996	DIRITTO PENALE I
04/11/1996	DIRITTO PENALE II
22/08/1997	PROCEDURA PENALE

VOTO/GIUDIZIO

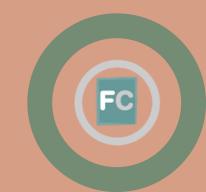
TRENTA/30 E LODE VENTISEI/30 TRENTA/30 VENTISETTE/30 VENTI/30 VENTUNO/30 VENTISETTE/30 VENTICINQUE/30 VENTICINQUE/30 VENTOTTO/30 VENTOTTO/30 VENTISETTE/30 VENTOTTO/30 VENTI/30 DICIOTTO/30 VENTISEI/30 VENTI/30 VENTISEI/30 DICIOTTO/30 VENTIQUATTRO/30 VENTUNO/30 VENTI/30 DICIANNOVE/30 VENTUNO/30 DICIOTTO/30

Subjects: 25 Years: 4 US Credits: 120 Conversion factor: 120/25=4.8 Multiply by Conversion factor 1 course*4.8= ~ 5 credits



Grades Conversion and Grade Point Average Calculation





Grading scale information

Transcripts School websites Resources





GPA Calculation in the US:

A = 4.0 points B = 3.0 points C = 2.0 points D = 1.0 pointsF = 0.0 points





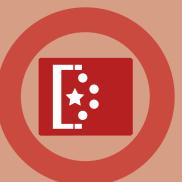
Converting foreign Grades

Perfect Scenario:

1) Find an equivalent for the US grades of A, B, C, D and F

2) Assign US GPA point values

3) Calculate US-style GPA





How is GPA calculated?

1) First, the grades are converted to the U.S. equivalent for countries other than the U.S.

Chinese Grade	U.S. Grade
90	А
85	A-
80	В

*:

2) The GPA converter converts each U.S. grade equivalent to points using the following scale:

U.S. Grade	Points	U.S. Grade	Points	U.S. Gra	de Points	U.S. Grade	Points	U.S. Grade	Points
A+	4.0	B+	3.3	C+	2.3	D+	1.3	F	0.0
А	4.0	В	3.0	С	2.0	D	1.0	-	
A-	3.7	B-	2.7	C-	1.7	D-	0.7	-	

3) The points for each class are multiplied by the number of credits or hours for that class, added together, and divided by the total number of credits or hours.

Credits	U.S. Grade	Points		Total Points	•	12.0 + 11.1 + 6.0 =	29.1
3	А	4.0	3 x 4.0 =	12.0		divide by	
3	A-	3.7	3 x 3.7 =	11.1		3 + 3 + 2 =	8
2	В	3.0	2 x 3.0 =	6.0		Cumulative GPA =	3.64

http://www.foreigncredits.com/Resources/GPA-Calculator/

Grade Conversion Challenges

1) Fewer grades than in the US (Russia, Poland)

2) More grades than in the US (Philippines, India (A-F scale))

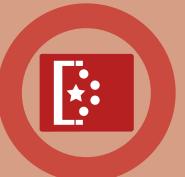
3) A-range too wide (India, Francophone)

4) Should foreign grades of A, B, C, D and F be treated as their US counterparts?

5) % grades with different maximum grades (India, China (secondary))

6) Should foreign + and – grades be converted?





D grade 'complications'

None (Russia, Poland)
 D/F variety (Francophone, India)
 Disguised as "Pass" (China)





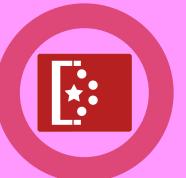
GPA Calculation Steps:

- 1. Convert foreign grades to US equivalents
- 2. Convert foreign credits/hours/etc. to US credit equivalents
- 3. Calculate total converted US credits for each converted grade
- 4. Calculate GPA Credit Total (= Converted credit total minus all courses with a grade of PASS)
- 5. Calculate a Grade Point Total for each grade
- 6. Add all Grade Point Totals together
- 7. Divide the final sum of Grade Point Totals by the GPA Credit Total





Converting Chinese Grades





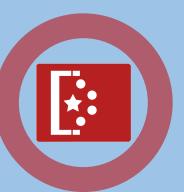
课程名	属性	学分	学时	成绩	考试时间	课程名	属性	学分	学时	成绩	考试时间
大学英语IA	必修	4	56	77	2007秋	高等数学IA	必修	6	96	85	2007秋
工程图学III	必修	2	32	82	2007秋	计算机文化基础	限选	3	64	70	2007秋
思想道德修养与法律基础	必修	3	54	85	2007秋	武术散打AI (男)	限选	1	36	78	2007秋
C语言	必修	4	64	80	2008春	大学英语IB	必修	4	64	74	2008春
高等数学IB	必修	6	96	78	2008春	工程数学I	必修	5	90	67	2008春
管理学	任选	3	54	76	2008春	计算机网络技术与应用	任选	3	48	80	2008春
马克思主义基本原理	必修	3	54	60	2008春	普通物理IA	必修	4	64	66	2008春
普通物理实验IIA	必修	1	24	85	2008春	汽车文化	任选	2	36	71	2008春
武术散打AⅡ (男)	限选	1	36	90	2008春	中国近现代史纲要	必修	2	36	75	2008春
数字电子技术实验	必修	.75	24	80	2008秋	大学英语IC	必修	4	64	69	2008秋
电路实验	必修	.5	18	80	2008秋	电路原理	必修	5.5	88	77	2008秋
工程数学Ⅱ	必修	4	72	72	2008秋	篮球BI (男)	限选	1	36	75	2008秋
毛泽东思想、邓论和"三个代表"思	必修	3	54	80	2008秋	普通物理IB	必修	4	64	78	2008秋
普通物理实验IIB	必修	1	24	87	2008秋	数字电子技术基础	必修	4	64	69	2008秋
模拟电子技术实验	必修	.75	24	75	2009春	FLASH动画设计与制作	任选	2	32	86	2009春
大学英语ID	必修	4	64	65	2009春	工程训练I(实习)	限选	1	1周	78	2009春
篮球BⅡ (男)	限选	1	36	70	2009春	毛泽东思想、邓论和"三个代表"思	必修	3	54	72	2009春
面向对象程序设计(双语)	限选	3	48	66	2009春	模拟电子技术基础	必修	4	64	60	2009春
微机原理及接口技术	必修	3.5	56	60	2009春	微机原理及接口实验	必修	.5	16	75	2009春
艺术概论	任选	2	32	90	2009春	单片机原理及应用	限选	3	48	80	2009秋
电磁场	限选	3	48	60	2009秋	电机学	必修	5	80	78	2009秋
电力电子技术	必修	4	64	62	2009秋	电子技术课程设计	限选	1	1周	75	2009秋
电子设计自动化EDA	限选	1.5	48	64	2009秋	工程力学	限选	3	48	80	2009秋
中国古代法制史	任选	3	48	79	2009秋	自动控制原理 I	必修	5.5	88	71	2009秋
电力系统分析	限选	4	64	62	2010春	电气控制技术课程设计	限选	1	1周	70	2010春
电气控制技术与PLC	限选	3	48	85	2010春	电源技术	限选	2	32	76	2010春
工程训练Ⅱ (实习)	限选	.5	1周	77	2010春	交流调速系统	限选	3	48	73.8	2010春
控制电机原理及应用	限选	2	32	69	2010存	专业英语 (电气)	限选	2	32	68	2010春

1) 90-100=A 80-89=B 70-79=C 60-69=D 0-59=F 2) * 3) 156 GPA credits 4) A-grade credits=3 B-grade credits=35.25 C-grade credits=66.75 D-grade credits=51 5) A grade points = 3*4.0=12 B grade points = 35.25*3.0=105.75 C grade points = 66.75*2.0=133.5 D grade points = 51*1=51 6) Grade Point Total = 12+105.75+133.5+51= 302.25 7) GPA=302.25/156= 1.94



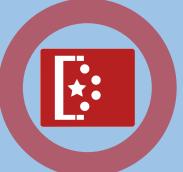
Marks-Based Credentials (Grades)

- 1. Identify the maximum number of marks possible for each course and the number of marks obtained by the student
- 2. Divide the marks obtained by the maximum number of marks possible
- 3. Multiply this number by the greatest number possible in the grading scale
- 4. Find the corresponding U.S. grade for this number on the grading scale





MANGALORE 1522 Book No.		OFFICE OF THE CONTROLLER OF EXAMINATIONS MANGALORE UNIVERSITY MANGALORE
SLA Nº 152163		Dated: 2nd June 1984
STATE	MENT OF MARK	
Third Year B:A./B.Sc. Degre	e Examinations - Apr	11 1984 10 ct. 19 .
1 ~	Reg. No.	8136248
		Resuls/Remarks
Group II: Optionals: 1. MATILE MATICS. Paper - III	1001	1
Paper - IV	99.	
Paper - V/(Pract. III & IV)	95.	
Total	2.94	
2. PHY.SIES		Passes in
Paper - IV	78 -	
Paper - V/(Pract. III & IV)	78-	FIRST CLASS
	95-	
Total 3. CHEMISTRY	251	
Paper - III	63 -	
Paper - IV	74-	
Paper - V/(Pract. III & IV)	100-	
Total	237	6
Total of Group - II for III Year 500	782	n woren Seven hundred eighty to
Total of Group - II for Year 300	271-	
Total of Group - II for Il Year 300	946	
Grand Total 1500	1299	hundred nincety nine
Note: 1) Maximum Marks per subject in Minimum for pass in each subject 2) No corrections allowed. Entered by		Scrutinised by Ma





MANGALORE 1522	UN UN	OFFICE OF THE CONTROLLER OF EXAMINATIONS MANGALORE UNIVERSITY MANGALORE
SLA Nº 152163		Dared 2nd June 1984
STATE	MENT OF MARKS	
Third Year BA/B.Sc. Degre	e Examinations - April	1984 Oct. 19
	Pea No	
		36248
Subjects	Marks	Result/Remarks
Sroup II: Optionals:	Awarded	Result/Remarks
MATHEMATICS.		
Paper - III Paper - IV	1001	
	99.	
Paper - V/(Pract. III & IV)	95.	
Total	2.94	
PATTSICS	78 -	Passes in
Paper - IV		
12. C.	78-	FIRST CLASS
Paper - V/(Pract. III & IV)	95-	
Total	251	
	63 -	
Paper - IV	74-	
Paper - V/(Pract. III & IV)		
	100-	
Total	237	woren Sevenhundred eighty to
otal of Group - II for III Year 500	782	woranne ot more the reading ca
otal of Group - II for 1 Year 300	271	
otal of Group - II for II Year 300	246	
Grand Total 1500	1299	word One thousand two
Iote: 1) Maximum Marks per subject in Minimum for pass in each subject 2) No corpections allowed. Intered by	III Year; 300:	Scrutinised by 14
A Janay ana larye protection of the demonstration of the second college. IDAPURA: (D K) 278 200		Bliklaffapa.

Grading System in India

India GPA calculator

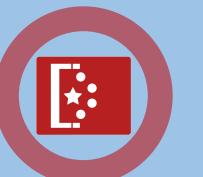
Grading Scales:

Most Common

Grade	Scale	Grade Description	US Grade
A+	90.00 - 100.00	Distinction	A+
А	80.00 - 89.99	Distinction	А
A-	70.00 - 79.99		A-
B+	60.00 - 69.99	First Class	B+
в	50.00 - 59.99	Second Class	в
B-	45.00 - 49.99		в-
C+	40.00 - 44.99	Third Class	C+
с	32.00 - 39.99	Third Class	с
C-			C-
D+			D+
D			D
F	0.00 - 31.99	Fail	F

1. Max Marks = 300 per subject 2. Mathematics: 294/300 = 98% Physics: 251/300= 83% Chemistry: 237/300= 79 % 3. 98=A+, 83=A, 79=A-

FC



Foreign Transcript GPA: To Trust or Not to Trust?

2007-2008学年			武术中级:器械	1.0	83	线性代数	2.5	62	动物生理学及实验(甲)	4.0	82			
第2学期课程	学分	成绩	高级英语 11	3.0	80	当代语言学	2.0	86	生物统计与试验设计	2.0	72			
现代舞训练	1.0	90	VB程序设计基础与实验	3.0	83	心理学导论	2.0	80	英语口语	1.5	91			
网球(初级班)	1.0	80	高级英汉互译I	2.5	85	第2学期课程	学分	成绩	第2学期课程	学分	成绩			
民间舞训练	1.0	90	德语Ⅱ	3.0	77	概率论	1.5	74	生命伦理学	1.5	81			
英语口语	1.0	85	英语演讲Ⅱ	1.5	91	免疫学	2.0	87	英式橄榄球	1.0	76			
中国近现代史纲要	2.5	76	高级英文写作 []	1.5	82	计算机三维造型技术基础	1.5	80	法语 1	3.0	98	Contracting the second second		
化学与人类文明	1.5	86	高级英语视听Ⅱ	1.5	82	拳击与散打(初级班)	1.0	76	建筑风景画入门	1.5	88			
2008-2009学年 植物学		植物学及实验(甲)	4.0	78	数理统计	1.5	63	无机及分析化学		73				
第1学期课程 学分 成绩 2009-2010学年			F 环境学概论 2.0 91 20						2011-2012学年					
中华茶文化	1.5	88	第1学期课程	学分	成绩	细胞生物学及实验(甲)	4.0	68	第1学期课程	学分	成绩	New Conversion Conversion of State		
英语演讲I	1.5	91	动物学野外实习	1.0	78	翻译学	2.0	80	细胞与基因工程技能训练	3.0	84	New Western Contract of the		
大学计算机基础	2.0	82	植物学野外实习	1.0	92	生态学及实验(甲)	4.0	80	小提琴艺术	1.0	84			
高等数学	4.0	87	中国京剧名家名作精讲	1.5	90	徽生物学及实验(甲)	4.0	81	法语]]	3.0	77	The second second second second		
思想道德修养与法律基础	2.5	80	世界文明史	1.5	92	大学化学实验(0)	1,5	92	生物资源学	2.0	82			
高级英语 I	3.0	84	大学化学实验(G)	2.0	良好	2010-2011学年		Series a	第2学期课程	学分	成绩	THE BACKLEY TOWARD THE LAS		
武术(初级:以拳术为主)	1.0	82	大学英语Ⅳ	3.0	80	第1学期课程	学分	成绩	人体解剖学(乙)	2.5	60	13 IN		
动物学及实验(甲)	4.0	81	微积分 I	4.5	66	生态学野外实习	1.0	81	细胞工程	1.5	62	1 A A A A A A A A A A A A A A A A A A A		
高级英语视听I	1.5	80	生物化学实验(甲)	2.0	87	校园戏剧	1.0	90	毕业论文(设计)	8.0	73	12 1-1		
高级英文写作Ⅰ	1.5	77	毛泽东思想和中国特色社会主义理论体系概论	4.0	85	微积分11	2.0	75	分子生物学(甲)	3.0	68	10/18 文法书田普		
第2学期课程	学分	成绩	生物化学(甲)	4.0	80	发育生物学	2.0	72	有机化学	4.0	75	(成验考核节用导)		
校园戏剧的理论与实践	1.5	91	基因工程	1.5	91	生活中的微生物发酵实验	0.5	优秀	第二课堂	4	良好			
医学保健基础	1.5	良好	英语文体学	2.0	91	植物生理学及实验(甲)	4.0	80	学科导论	2.0	合格	所有学年GPA:3.42/4.0(80.37/100)		
社会心理学	1.5	90	英语文学名著精读	3.0	85	马克思主义基本原理概论	2.5	81	体测	1	合格	后两年GPA:3.2/4.0(78.04/100)		
珠宝文化与珠宝鉴定	1.5	85	遗传学及实验	4.0	88	进化生物学	2.0	91			The second			
毕业应获最低学分: 160+4	+5			己获	得学分	192.5		ap y		授予学位:理学学士				

中国传媒大学 China University of Communications Internal GPA Calculation Guidelines

Γ	GPA	百分制	GPA	百分制	GPA	百分制	GPA	百分制		
	1.00	60	2.31	70	3.25	80	3.81	90		
	1.07	60.5	2.37	70.5	3.29	80.5	3.83	90.5		
	1.15	61	2.42	71	3.32	81	3.85	91		
	1.22	61.5	2.48	71.5	3.36	81.5	3.86	91.5		
	1.29	62	2.53	72	3.39	82	3.88	92		
	1.36	62.5	2.58	72.5	3.43	82.5	3.89	92.5		Grading Scale:
	1.43	63	2.63	73	3.46	83	3.91	93		90-100 优
	1.50	63.5	2.68	73.5	3.49	83.5	3.92	93.5		<i>v</i> –
	1.57	64	2.73	74	3.52	84	3.93	94	BUT	80-89 良
	1.64	64.5	2.78	74.5	3.55	84.5	3.94	94.5		70-79 中
	1.70	65	2.83	75	3.58	85	3.95	95		60-69 及格
	1.77	65.5	2.87	75.5	3.61	85.5	3.96	95.5		
	1.83	66	2.92	76	3.63	86	3.97	96		0-59 不及格
	1.90	66.5	2.96	76.5	3.66	86.5	3.98	96.5		
	1.96	67	3.01	77	3.68	87	3.98	97	1	
F	2.02	67.5	3.05	77.5	3.71	87.5	3.99	97.5		
ľ	2.08	68	3.09	78	3.73	88	3.99	98		
	2.14	68.5	3.13	78.5	3.75	88.5	4.00	98.5		
	2.20	69	3.17	79	3.77	89	4.00	99		
	2.26	69.5	3.21	79.5	3.79	89.5	4.00	99.5		
							4.00	100		

Beijing Jiaotong University 北京交通 大学

"Dual" grading scales?

百分制成绩	100-96	95-91	90-86	85-81	80-76	75-71	70-66	65-61	60	60分以下
绩点	5.0 4.5		4.0	3.5	3.0	2.5 2.0		1.5	1.0	0
五级制成绩	A.	+	А	B ⁺	В	C+	С	D^+	D	F
绩点	4.	5	4.0	3. 5	3.0	2.5	2.0	1.5	1. 0	0

http://www.bjtu.edu.cn/pub/xxgk/xxgksxqs/xsglfwxx/1 8999.htm

绩点 4.0~5.0 3.0~3.9 2.0~2.9 1.0~1.9 0 成绩 优 良 中 及格 不及格	成绩	90~100	80~89	$70 \sim 79$	60~69	60分以下
成绩 优 良 中 及格 不及格	绩点	4.0~5.0	3.0~3.9	2.0~2.9	1.0~1.9	0
	成绩	优	良	中	及格	不及格
绩点 4.5 3.5 2.5 1.5 0	绩点	4.5	3.5	2.5	1.5	0

http://law.bjtu.edu.cn/docs/20140719204147021208.pdf





Educational System of India

Level / Benchmark	Length of Study
Secondary School	12 years (8+2+2)
Diplomas/Advanced Diplomas	2-3 years
Bachelor's Degrees	3 - 4years
Professional Degrees	5-6 years
Master's Degree (or MPhil)	1-2 years (3 + 1 or 2)
PhD/Doctoral Degree	3 - 5 years



Secondary Education in India Boards of Secondary Education (~30)

- General/Lower Secondary School, or 'Standard X'
- Upper/Senior Secondary School, or 'Standard XII'





	<u>بالماسم المعامة محمد م معامة المعامة محمد م </u>	ਸਿੱਖਿਆ DUCATIO	ਬੋਰਡ ON BOARI 12th Class) Examina	-97-GS-4201/3738342		அரசுத் DEPARTMENT OF மேனிலைப்பு HIGHER SECO		mar - 600 006. TIONS CHENNAI - 600 00 たののぞうでのです。 TRSE CERT EDUCATION	ள்றிதழ் IFICATE
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	ਸ਼ਨਾਂ / Father 's Name : ਅਨੂਪ ਸਿੰਘ / Al		and the second second			தோவர்		appeared for th	
	ਾਨਾਂ / Mother 's Name : ਪਰਮਿੰਦਰ ਕੌਰ / P		KAUR			ஆம் ஆண்டு திங்களில் மேல மதிப்பெண்களைப் பெற்றுள்ளார் Higher Secondary Examination	என்று சான்றளிக்கப்ப	டுகிறது.	வழுதுக் கழக்கானு
ਸਿਥਾ ਦ	ਦਾ ਨਾਂ / Name of the Institution :			fferਆ 217 พัส		Un_th SUBJECT		பெற்ற மதிப்(பென் 200க்கு UNED FOR 200
LAS	SWALA KHALSA SENIOR SECONDARY SCH	OOL,QADIAN,(GURDASPUR)		1 10		1		
ਤੋਂ ਇਸ	ਸ਼ ਬੋਰਡ ਦੀ ਮਾਰਚ ,2002 ਵਿੱਚ ਹੋਈ ਸੀ	ਨੀਅਰ ਸੈਕੰਡਰੀ	(ਬਾਰਵੀਂ ਸ਼੍ਰੇਣੀ) ਪਰੀ	ਸਿਆ 217 ਅੰਕ		TAMIL			THREE THREE
ਘਤ ਕ	ਕਰਕੇ ਦੂਜੇ ਦਰਜੇ ਵਿੱਚ ਪਾਸ ਕੀਤੀ	ਹੈ / has pa	ssed the Ser	nior Secondary	1	EN GLISH MA THEMATICS			TWO SIX
							and the second sec	109 ONE 2	ZERO NINE
Sten 4	Class) Examination of this Board	d held in	MARCH , 2	2002 obtaining					
12 th C	Class) Examination of this Board 17 marks in SECOND Division.	d held in	MARCH , 2	2002 obtaining		EC ONOMICS		124 ONE 1	TWO FOUR
2 th C 21	and the second se	d held in	and and a	2002 obtaining				124 ONE 1 167 ONE 1	
12ਾਾC 21 ਸ਼ਰੁੱਪ /0 ਲੜੀ ਨੈ	17 marks in SECOND Division. Group : SCIENCE हिम्म / Subject	प् ष्यन्न औत्र	ਅੰਕਾਂ ਦਾ ਵੇਰਵਾ ਪਾਸ ਅੰਕ	/ Detail of Marks :		EC ONOMICS COMMERCE AC COUNTANCY		124 ONE 1 167 ONE 1	TWO FOUR SIX SEVEN
12ਾਸ C 21 ਰਿੱਪ /C ਲੜੀ ਨੈ	17 marks in SECOND Division. Group : SCIENCE हिम्म / Subject		ਅੰਕਾਂ ਦਾ ਵੇਰਵਾ ਪਾਸ ਅੰਕ Pass Marks			ECONOMICS Commerce	0827 ZERO	124 ONE 1 167 ONE 1	TWO FOUR SIX SEVEN
2 th C 21 ਰੁੱਪ /C ੜੀ ਨੇ . No.	17 marks in SECOND Division. Group : SCIENCE ਵਿਸ਼ਾ / Subject ਜਨਰਲ ਪੰਜਾਬੀ ਜਾਂ ਪੰਜਾਬ ਦਾ ਇਤਿਹਾਸ ਅਤੇ ਸਭਿਆਚਾਰ General Punjabi oਨ/ਸਪਨ)ਬਨ Nation & Columps	प् ष्यन्न औत्र	ਅੰਕਾਂ ਦਾ ਵੇਰਵਾ ਪਾਸ ਅੰਕ Pass Marks 25			EC ONOMICS COMMERCE AC COUNTANCY GLORAGE LOODLOOL GROUP CODE 622		124 ONE 1 167 ONE 1 168 ONE 1 EIGHT TWO	TWO FOUR SIX SEVEN SIX EIGHT SEVEN
21 21 4 /0 ft å	17 marks in SECOND Division. Group : SCIENCE ਵਿਸ਼ਾ / Subject ਜਨਰਲ ਪੰਜਾਬੀ ਜਾਂ ਪੰਜਾਬ ਦਾ ਇਤਿਹਾਸ ਅਤੇ ਸਭਿਆਚਾਰ General Punjabi oਨ/ਸਪਲ)ਬX Nistary & CNIKMX ਜਨਰਲ ਅੰਗਰੇਜੀ / General English	ਪ੍ਰਾਪਤ ਅੰਕ Marks obtained	ਅੰਕਾਂ ਦਾ ਵੇਰਵਾ ਪਾਸ ਅੰਕ Pass Marks 25 25			EC ONOMICS COMMERCE AC COUNTAN CY GLORÉSE LOSALIGUISÉE TOTAL MARKS : GROUP CODE 622 Siggés préc/DATE OF BIRTH	பறவெண்/REGISTER I	124 ONE 1 167 ONE 1 168 ONE 1 EIGHT TWO	TWO FOUR SIX SEVEN SIX EIGHT SEVEN
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Standard X – 2 years after Grade 8

• US Equivalence?



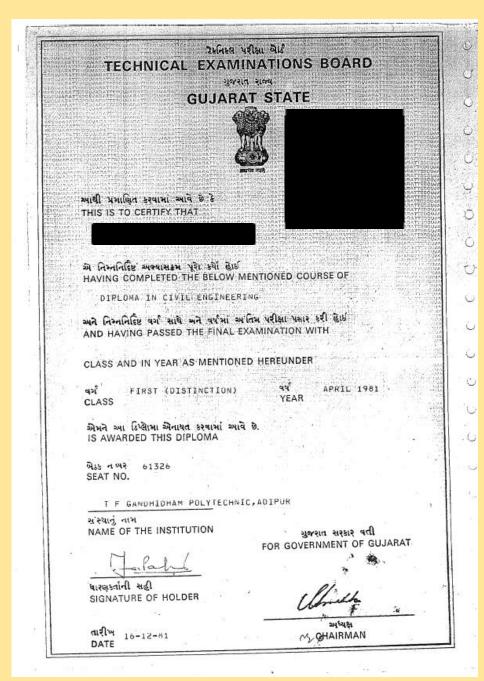


Standard XII – 2 years after Grade 10

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ENGLISH		126	ONE	TWO	SIX
MATHEMATICS		109	ONE	ZERO	NINE
ECONOMICS		124	ONE	TWO	FOUR
COMMERCE		167	ONE	SIX	SEVEN
ACCOUNTANCY		168	ONE	SIX	EIGHT
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• US Equivalence?





Technical Diploma Program issued by a Technical Examinations Board

Admissions Requirement: Grade 10 (Standard X)

Program Length: 3 years

U.S. Equivalence?



Post-Secondary Education in India





Types of Institutions

University	College	Autonomous College
Control the curriculum	Day to Day instruction, affiliated to a university's curriculum	Authorized by UGC to control their own curriculum and assessment policies
Typically conduct examinations	Sometimes conduct internal examinations	Typically conduct examinations
lssue the final degree	lssue provisional certificates	lssue their own degree, with affiliation noted

*

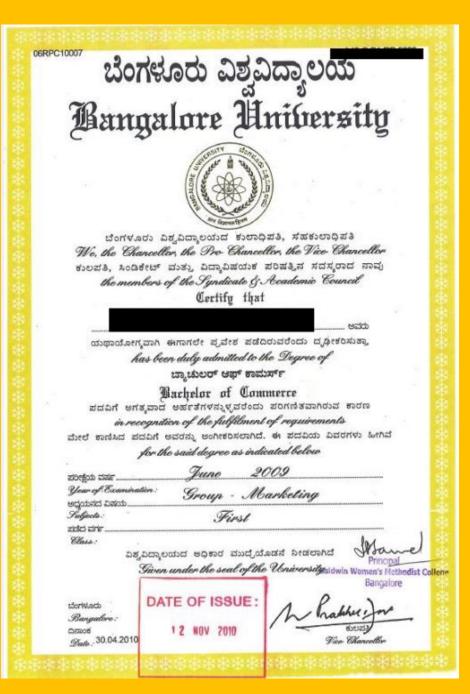


Undergraduate and Graduate Programs

Credential Title	Length of Study
Bachelor of Arts/Commerce/Science	3 years
Bachelor of Engineering/Technology	4 – 5 years
Master of Science/Arts/MBA	1 – 2 years
Master of Philosophy	1 year
Post Graduate Diploma	1 – 2 years
Doctor of Philosophy	3 – 5 years

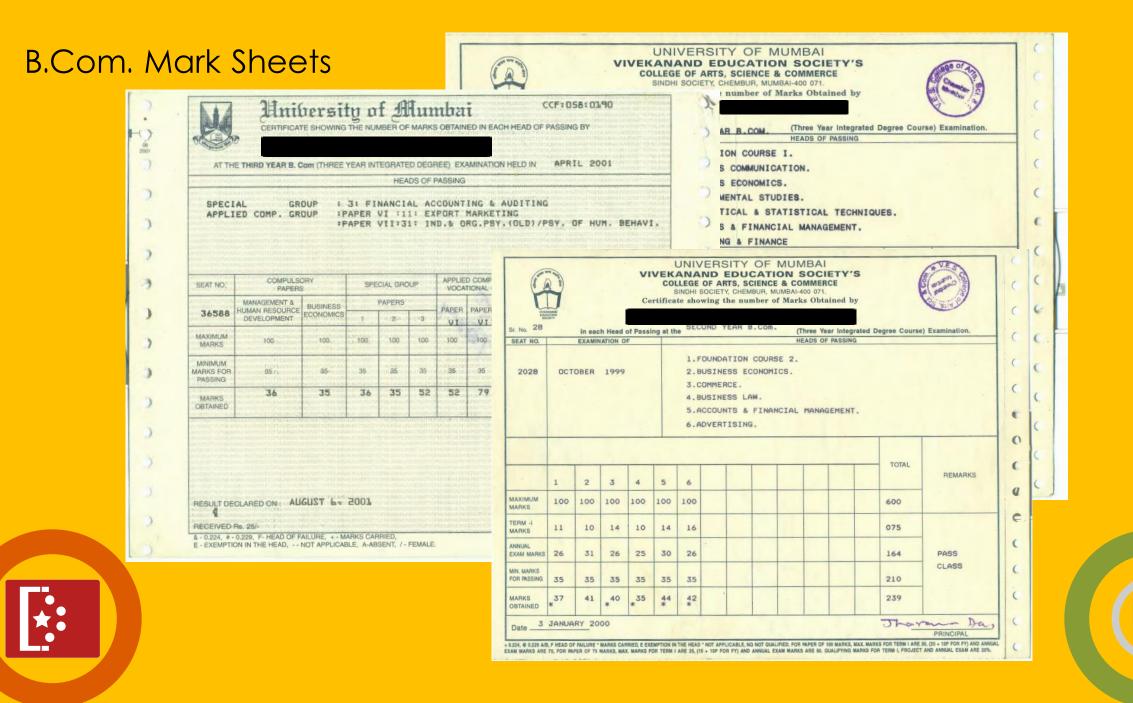






Bachelor of Commerce

What is your university's policy on 3-year Indian Bachelor's degrees?



Master of Commerce First Division What do we know about divisions/degree classifications?

Sr. No13769
Provisional Certificate
This is to certify that
son / daughter ofMR. KESHUBHAI
vide enrolment no
appeared in
Examination of the University held in an
has been declared He / she has secure
marks out of marks and
placed in Division.
8 (June)
Date of Issue: 2 1 MAY 2013 Prepared by SIKKIM Authorised Signatory



Degree Classifications in India

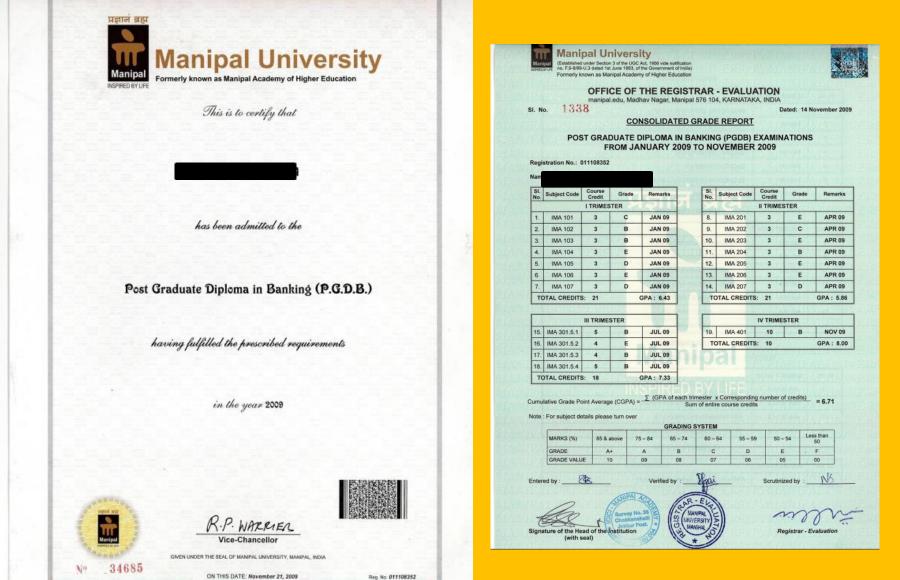
- First Class
- Second Class
 - Third Class
 - Pass Class

Corresponding grades?





Post Graduate Diploma in Banking



*

Professional Programs

Credential Title	Length of Study
Bachelor of Laws	2 – 3 years
Bachelor of Education	1 year
* Bachelor of Pharmacy	4 years
* Bachelor of Physical Therapy	3.5 years + 6 month internship
* Bachelor of Dentistry	4 years + 1 year internship
* Bachelor of Medicine, Bachelor of Surgery	4 – 5 years + 1 year internship



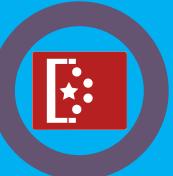
Professional and 'Other' Education

- Institute of Chartered Accountants
- Institute of Company Secretaries
- Institute of Technology and Management (AICTE)
- Computer Training
- Management Training





Indian Post-Secondary Credential Types



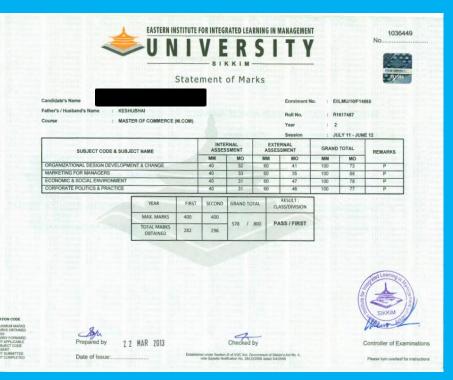


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vide enrolment noEIILMU/10/F14865		
appeared in MASTER OF COMMERCE		has been duly admitted to the Degree of in the control of the cont
Examination of the University held in and		Bachelor of Commerce ಪಡವಿಗೆ ಅಗತ್ಯವಾದ ಅರ್ಹತೆಗಳನ್ನುಳ್ಳವರೆಂದು ಪಂಗಣಿತವಾಗಿರುವ ಕಾರಣ in recognition of the fulfilment of requirements ಮೇಲೆ ಕಾಣಿಸಿದ ಪಡವಿಗೆ ಅವರನ್ನು ಅಂಗೀಕರಿಸಲಾಗಿದೆ. ಈ ಪದವಿಯ ವಿವರಗಳು ಹೀಗಿವೆ
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Provisional Degree Certificate



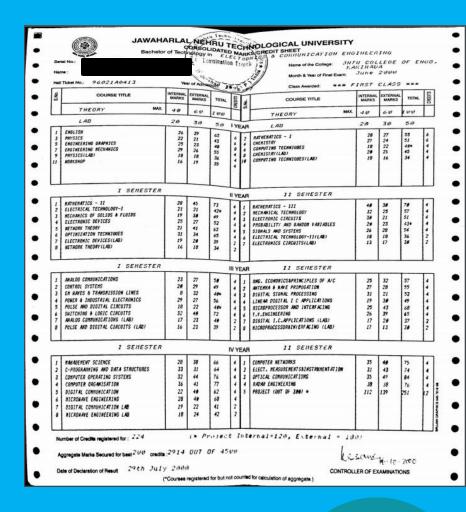
Mark Sheets

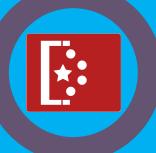


Individual

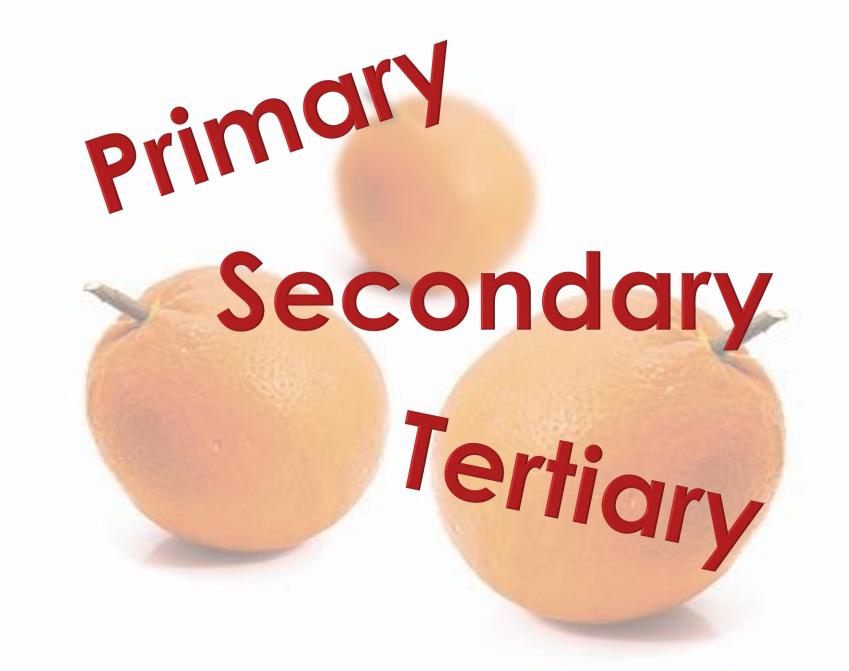
VS

Consolidated





Educational System of China





Secondary

Junior Senior Secondary Secondary

Education (9 years)

Prindia + Junior Secondary



Compulsory Education (9 years) Junior **Primary** Secondary Education Education 6 or 5 years 3 or 4 years



Senior Secondary Education 2-4 years

*

Academic or Vocational Track?

FC

Academic Track 3 years

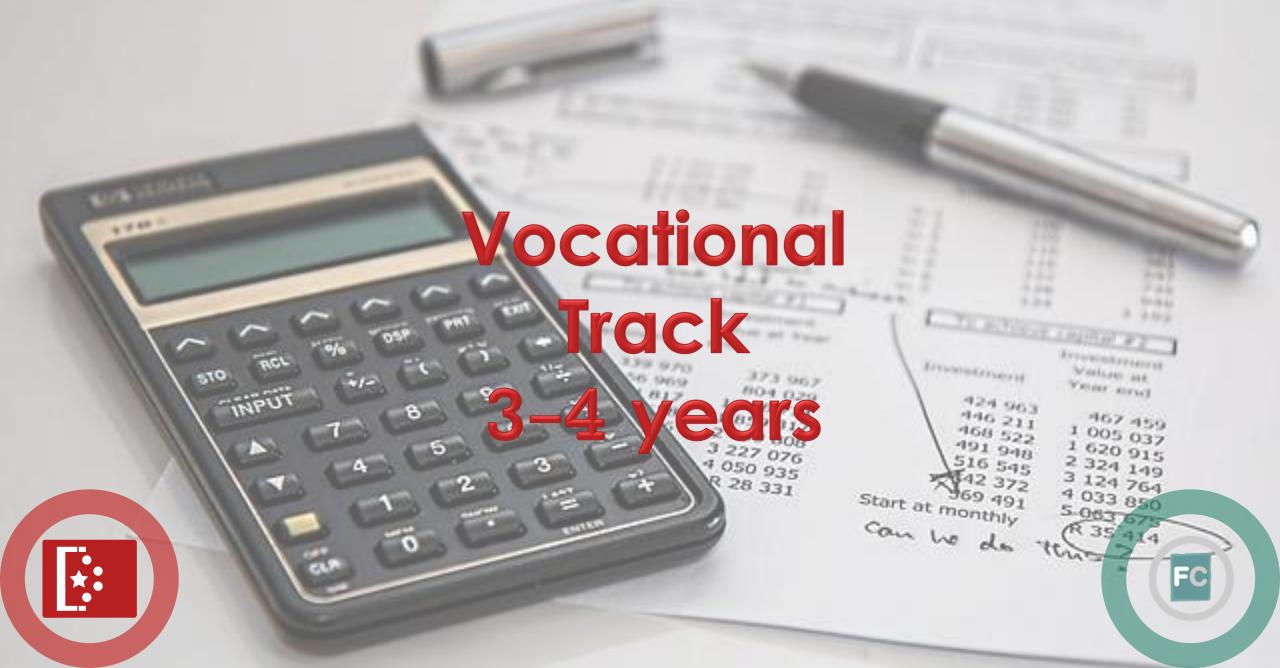






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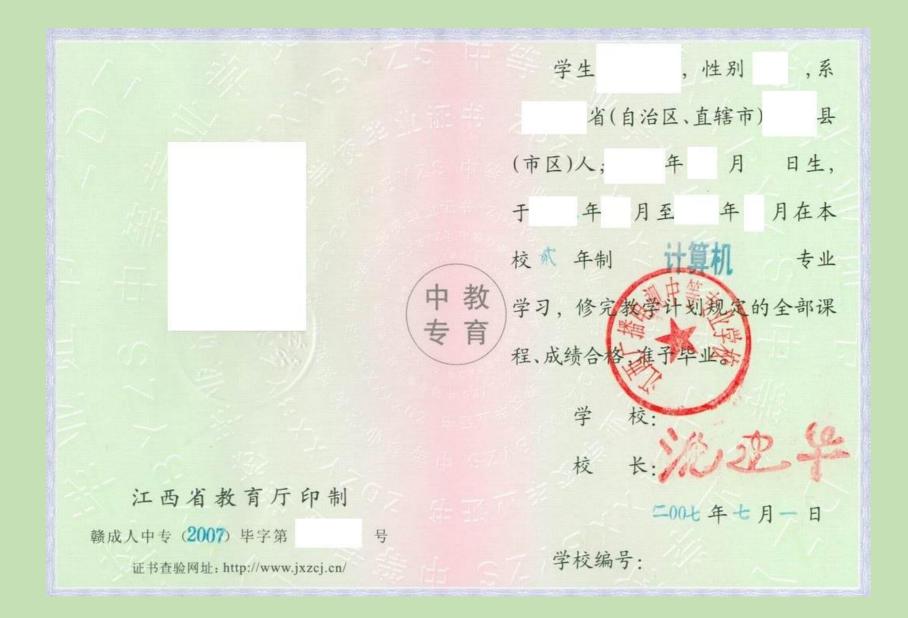
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Vocational Track 2 years?







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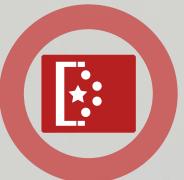
Chinese Secondary Credentialsdetailed academic profile

Diploma

Transcript

Huikao Certificate

Gaokao Certificate



Tertiary

Undergraduate Graduate

*

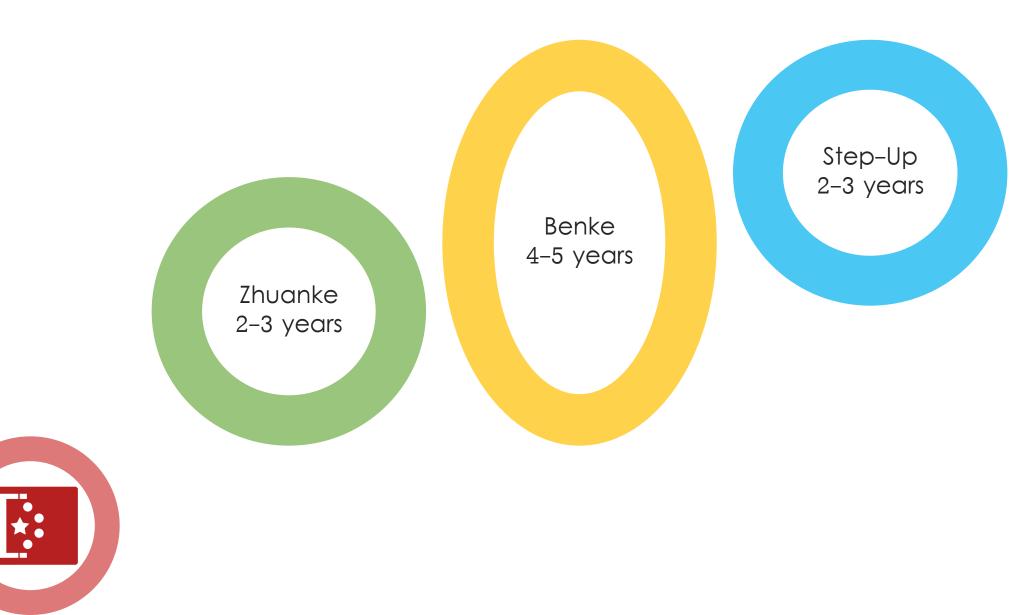


Undergraduate Education

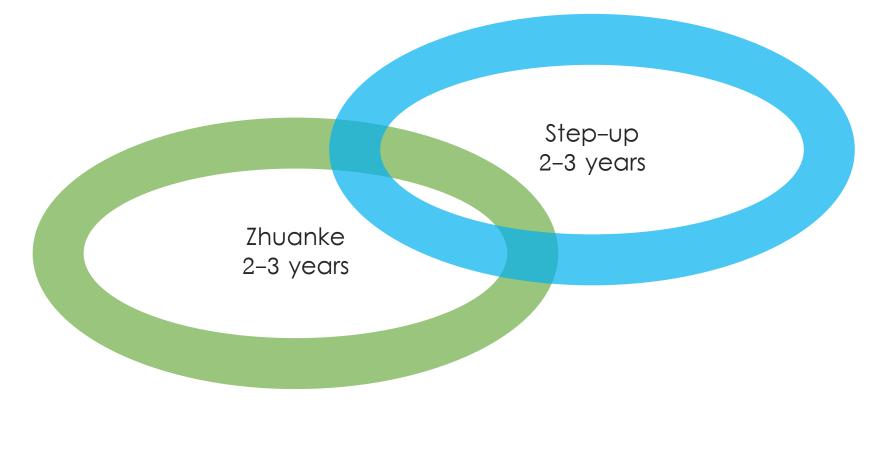
Zhuanke 专科 (lower-level) Benke 本科 (full-length)

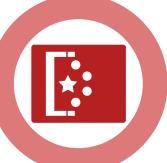
Zhuanke to Benke 专升本 (step-up)





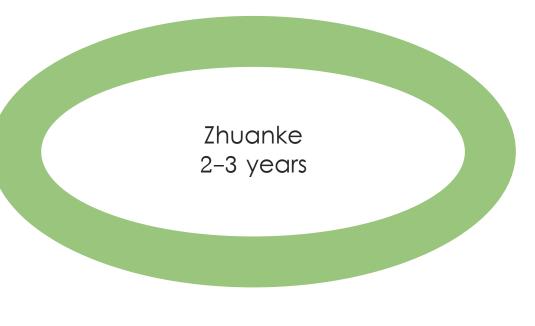






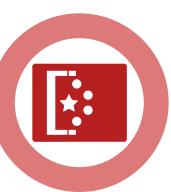




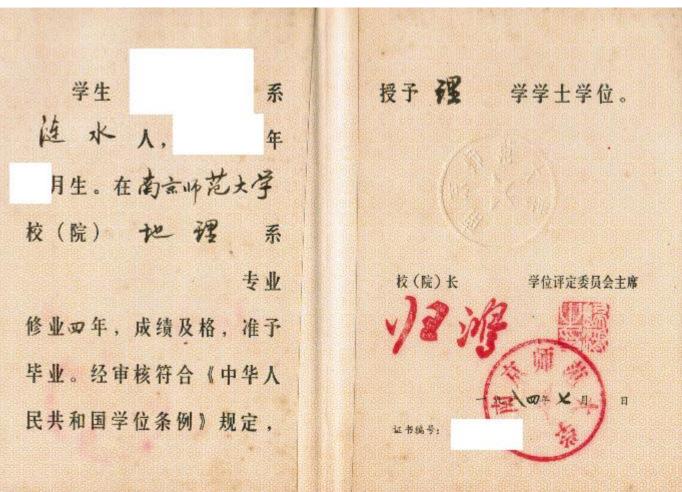




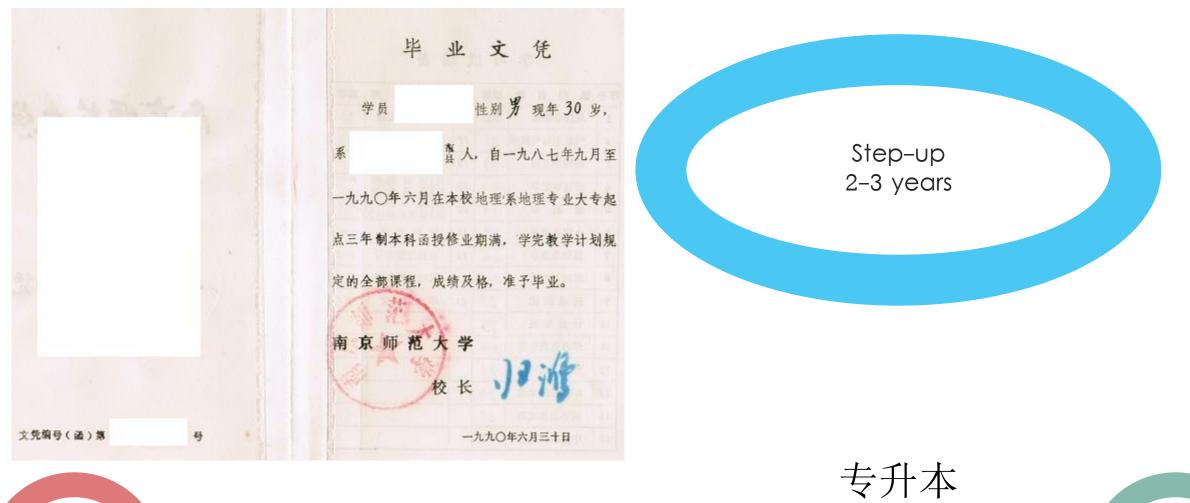
Equivalence?

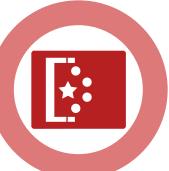














Equivalence?

Junior College Transitional Programs

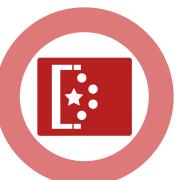
Transitional 5 years

3 secondary + 2 undergraduate

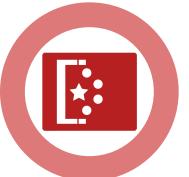


Equivalence?









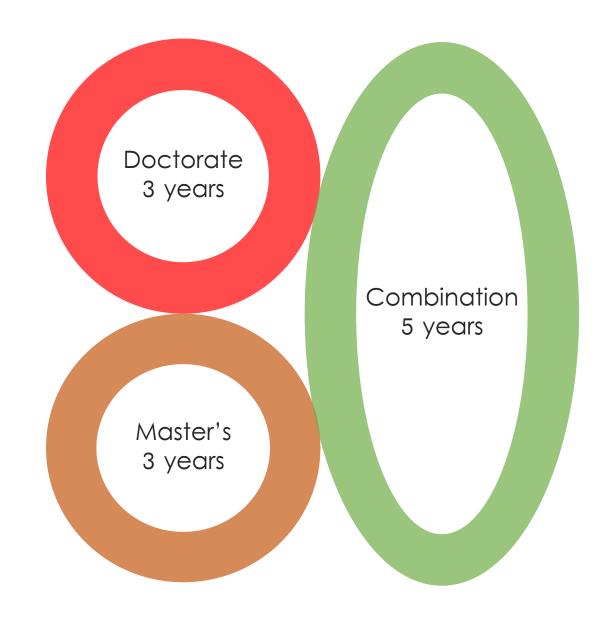
Graduate Education

Master's 硕士研究生

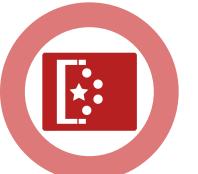
Doctorate 博士研究生 **Combination** 硕博连读

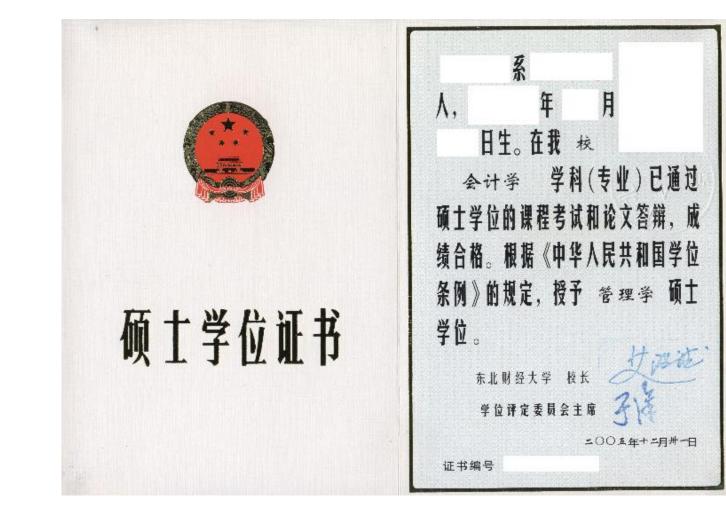


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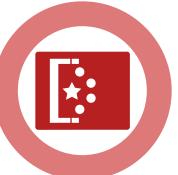








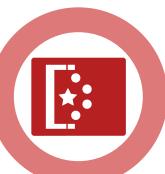
















Combination 硕博连读

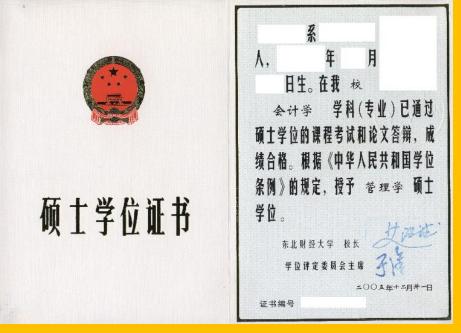
FC

5 years

Chinese Post-Secondary Credential Types













Diplomas/Graduation Certificates





Professional Programs

Credential Title	Length of Study
* Bachelor of Law	4 years
* Bachelor of Pharmacy	4 years
* Bachelor of Dentistry	5 years
* Bachelor of Medicine	5 years





Transcripts

Teaching VS Degree-Granting Institutions?







Chinese Post-Secondary Credentials – Content

Degrees – confirm thesis defense Diplomas – period of enrollment Transcript – credit requirements





2007-2008学年	and the second		武术中级:器械	1.0	83	线性代数	2.5	62	动物生理学及实验(甲)	4.0	82	
第2学期课程	学分	成绩	高级英语]]	3.0	80	当代语言学	2.0	86	生物统计与试验设计	2.0	72	Supplementation of the
現代舞训练	1.0	90	VB程序设计基础与实验	3.0	83	心理学导论	2.0	80	英语口语	1.5	91	
网球(初级班)	1.0	80	高级英汉互译I	2.5	85	第2学期课程	学分	成绩	第2学期课程	学分	成绩	
民间舞训练	1.0	90	德语Ⅱ	3.0	77	概率论	1.5	74	生命伦理学	1.5	81	
英语口语	1.0	85	英语演讲Ⅱ	1.5	91	免疫学	2.0	87	英式橄榄球	1.0	76	
中国近现代史纲要	2.5	76	高級英文写作 []	1.5	82	计算机三维造型技术基础	1.5	80	法语I	3.0	98	Construction and the second states in the
化学与人类文明	1.5	86	高级英语视听Ⅱ	1.5	82	拳击与散打(初级班)	1.0	76	建筑风景画入门	1.5	88	
2008-2009学年		DANE	植物学及实验(甲)	4.0	78	数理统计	1.5	63	无机及分析化学	4.0	73	
第1学期课程	学分	成绩	2009-2010学年	New	COLLEGE IN	环境学概论	2.0	91	2011-2012学年			
中华茶文化	1.5	88	第1学期课程	学分	成绩	细胞生物学及实验(甲)	4.0	68	第1学期课程	学分	成绩	
英语演讲 [1.5	91	动物学野外实习	1.0	78	翻译学	2.0	80	细胞与基因工程技能训练	3.0	84	in a mark the second burger of the second
大学计算机基础	2.0	82	植物学野外实习	1.0	92	生态学及实验(甲)	4.0	80	小提琴艺术	1.0	84	
高等数学	4.0	87	中国京剧名家名作精讲	1.5	90	微生物学及实验(甲)	4.0	81	法语Ⅱ	3.0	77	
思想道德修养与法律基础	2.5	80	世界文明史	1.5	92	大学化学实验(0)	1,5	92	生物资源学	2.0	82	
高级英语I	3.0	84	大学化学实验(G)	2.0	良好	2010-2011学年			第2学期课程	学分	成绩	
武术(初级: 以拳术为主)	1.0	82	大学英语Ⅳ	3.0	80	第1学期课程	学分	成绩	人体解剖学(乙)	2.5	60	AS IN
动物学及实验(甲)	4.0	81	微积分 I	4.5	66	生态学野外实习	1.0	81	细胞工程	1.5	62	In the state
高级英语视听I	1.5	80	生物化学实验(甲)	2.0	87	校园戏剧	1.0	90	毕业论文(设计)	8.0	73	
高级英文写作I	1.5	77	毛泽东思想和中国特色社会主义理论体 系概论	4.0	85	微积分 II	2.0	75	分子生物学(甲)	3.0	68	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
第2学期课程	学分	成绩	生物化学(甲)	4.0	80	发育生物学	2.0	72	有机化学	4.0	75	(放锚方数字四平)
校园戏剧的理论与实践	1.5	91	基因工程	1.5	91	生活中的微生物发酵实验	0.5	优秀	第二课堂	4	良好	所有学年GPA:3.42/4.0(80.37/100)
医学保健基础	1.5	良好	英语文体学	2.0	91	植物生理学及实验(甲)	4.0	80	学科导论	2.0	合格	別刊 字 平6PA: 3, 42/4, 0(80, 37/100)
社会心理学	1.5	90	英语文学名著精读	3.0	85	马克思主义基本原理概论	2.5	81	体测	1	合格	后两年GPA:3.2/4.0(78.04/100)
珠宝文化与珠宝鉴定	1.5	85	遗传学及实验	4.0	88	进化生物学	2.0	91			1	
毕业应获最低学分: 160+4	+5			己获	得学分	192.5		は単い		授予	学位:	理学学士





Advanced Issues

Translations
Transnational Programs
Fraud



Translations

• Accuracy/reliability i.e. Advanced Mathematics VS Calculus VS College Algebra • Wording i.e. Mushroom Determination ?!?! • Source of Translation Official/Home-Made/Certified/Notarized

Format

FC

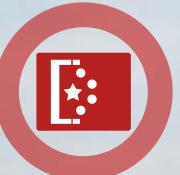
Transnational Programs

Recognition School of Record Program Differences between Countries



Fraud Detection

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Clues for detecting possible fraud:

- Names, Dates
- Seals
- Serial and Registration Numbers
- Signatures
- Degree Titles
- Institution Names
- Color and Clarity
- Paper Size
- Typing, spelling, or formatting errors etc.



India – Altered Documents

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En	glish II	Th.	100	060	025	01.9	125	079	в	Pa
Сь	emistry	Th.	100	040	025	020	125	060	۵	Pa
Alg	ebra	Pr.	100	076	050	039	150	115	A	Pa
Ph	ysies	Th.	100	044	025	020	125	064	C	Par
Gene	ral Psychology	Th.	100	060	025	019	125	079	в	Par
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China – fraud detection

- CDGDC, CHSI, etc.
- Document format
- Document content

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• Serial numbers

*

CDGDC (CQV) – China Qualifications Verification cdgdc.edu.cn or chinadegrees.com.cn

学位网	中国学位与表	教育文凭认i on Verification (CQV)	证		::::		-
首页 认证介绍	动态信息 认证	资质 常见问题	联系我们	〕 投诉建议	く 合作化	、伴 English Version	
传 真:(正作时间:,]	育文凭认证 2010-82379480 約 2010-82378718 第 周一至周五 要	教育部学位与研究生教 教育部的直属事业单位 約领导,具有独立的法, 育部同意,学位中心自动 位证书及其它教育背景; 9,自2006年起,开展"高 2008年起,开展"中等事	,接受教育部和国 人资格。经国务附 2000年起面向国 材料认证"工作。 高中会考和高考成	国务院学位委员 院学位委员会和 内外开展"中国 为满足留学需 (绩认证"工作;	·关于寒假期间 ·教育部学位。 ·关于认证处据 ·公 示	中心认证工作通讯-2016年… 同认证工作延期的通知 中心认证工作通讯-2015年…	更多>> 03/18 12/29 11/04 10/29 10/12 08/18
认证类型		011年起,开…[全文]] 围	2	认证须知	-教育部学位。	中心认证工作通讯-2015年	06/09
高等教育认证	中国境内(不含港澳台地區 研院所等机构颁发的三级等 成绩单、在读证明及其他都	学位证书、课程学习	霊提供的材 料及要求	1. 认证咨询 2. 认证流程 3. 网上申请指南 4. 加急服务		认证申请	
中等教育认证	各省(自治区)、直辖市约 合格证、会考成绩单;高规 绩;中国境内中等职业学校 新育库제些小证书。	隽成绩; 高中在读成	<u>需提供的材</u> <u>料及要求</u>	5. 收费标准及缴费 6. 认证进度查询 7. 认证报告验证	訪式	进度查询报告	識证



CHSI – chsi.com.cn

中国高等教育学生信息网(学信网)

CHSI 教育部指定的学历查询唯一网站、教育部高校招生阳光工程指定网站、全国硕士研究生招生报名和调剂指定网站

首页 学籍查询 学历查询 在线验证 学历与成绩认证 图像校对 学信档案 高考 考研 政法招生 港澳台招生 四六纲

首页 > 学历查询

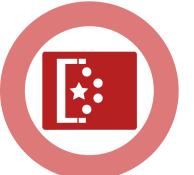
中国高等教育学历证书查询

查询范围:国家承认的各类高等教育学历证书(含学历证明书)。包括研究生、普通本专科、成人本专科(注册进度)、网络教育(注册进度)、开放教育、高等教育自学考试(注册进度)以及高等教育学历文凭考试(注册进度)等。其中,研究生、普通本专科的学历证书已实现在线即时电子注册。

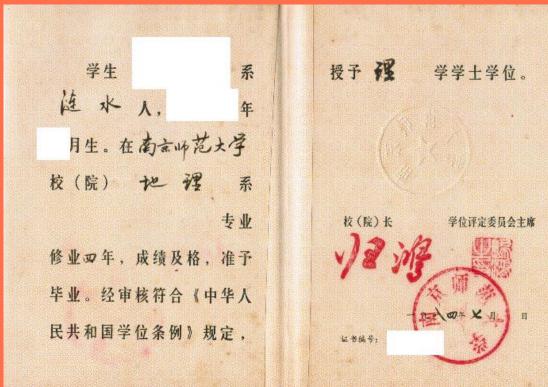
(重要告知:系统正在升级改造,1991-2001年所有学历暂不提供查询服务。)







Document Format









Serial Numbers

Degree Numbers (2005>)

16–17 symbols Regular Degrees: 16 digits 1–5 digits – school number 6th digit – degree type (2–Doctor, 3–Master, 4–Bachelor) 7–10th digits – year 11–16 digit – serial number

1032032006000006

School Numbers 学校代码 http://www.stats.edu.cn/rjgx /dm/%E6%99%AE%E9%80%9 A%E9%AB%98%E6%A0%A1%E 4%BB%A3%E7%A0%81.htm Diploma Numbers (2001>)

17 digits Regular Diplomas: 1–5 digits – school number 6th digit – program type (1–Regular, 5–Adult Education) 7–10th digits – year 11–12 digits – level of education (o1 – doctorate, 02 – master's, 04 – 2nd bachelor's, 05 – benke, 06 – zhuanke) 13–17 digits – serial number

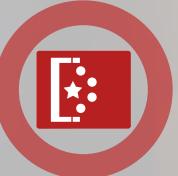
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The End!

Sonya Brauchle, Foreign Credits, Inc. sbrauchle@foreigncredits.com

Katarina Roskina, China Credential Services eval@chinacredentials.com



Resources

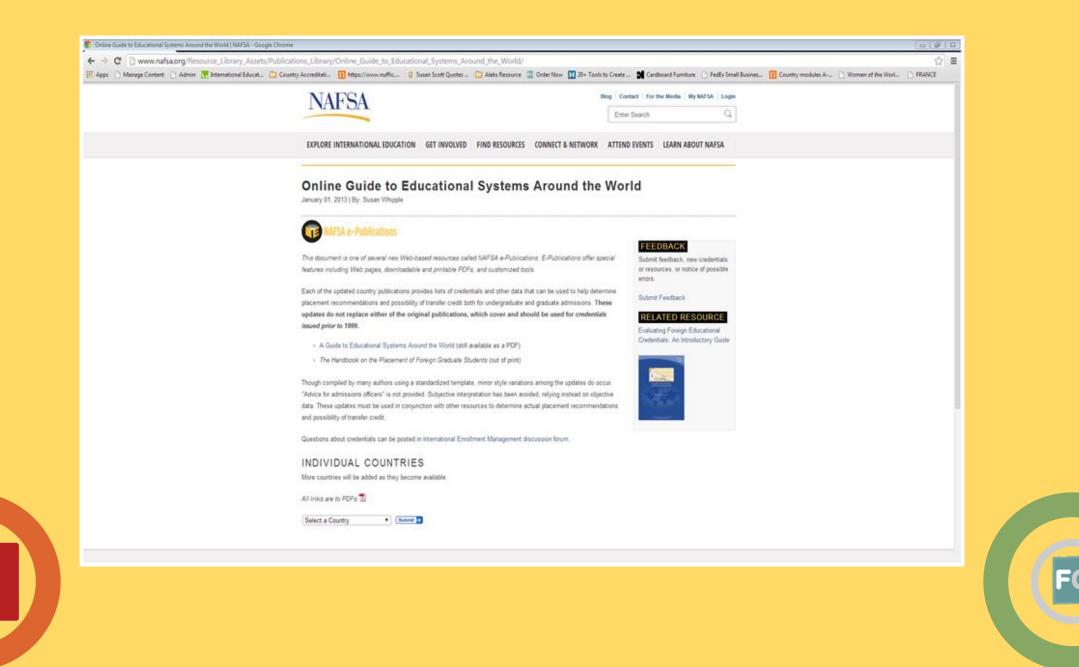
Free, Paid, Electronic, and Printed

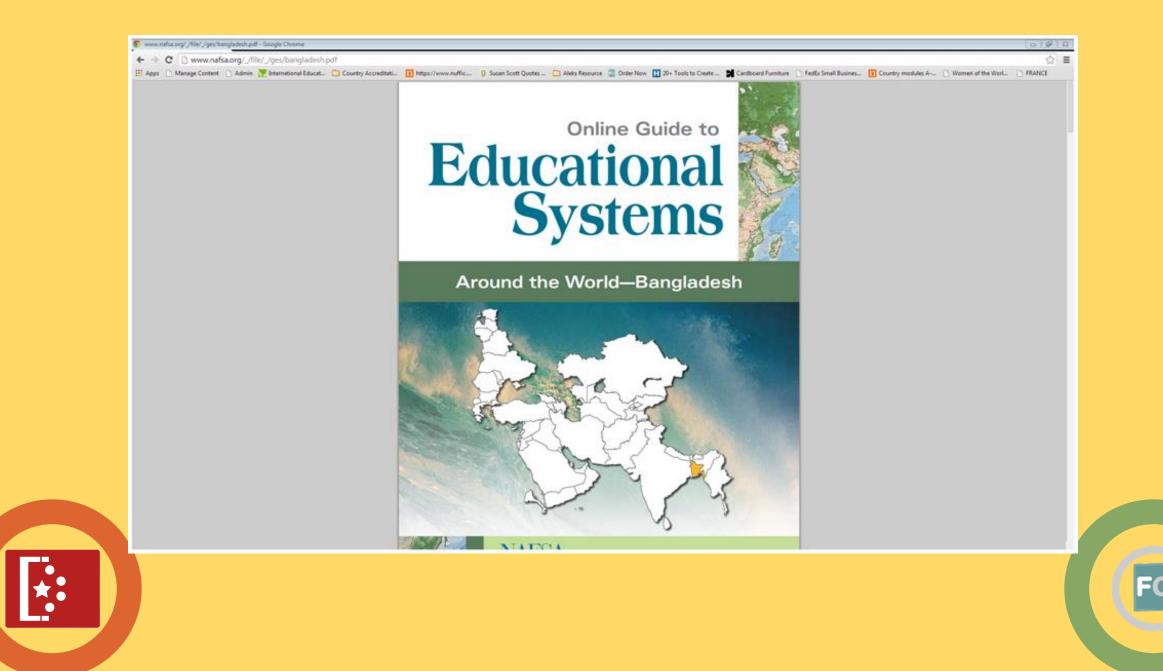
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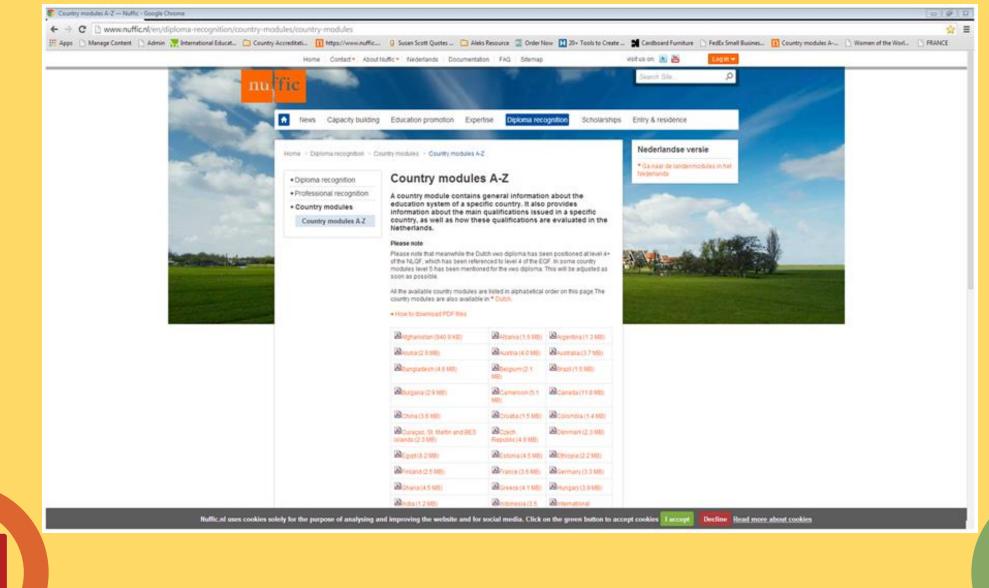
Free, Electronic Resources



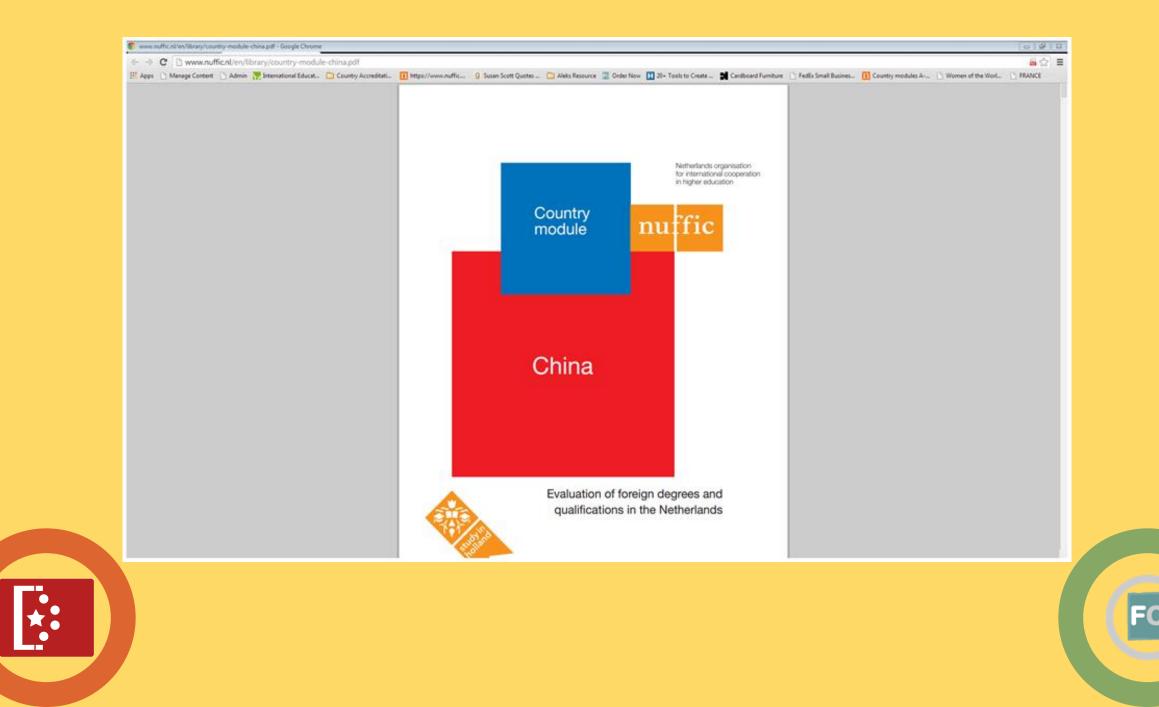






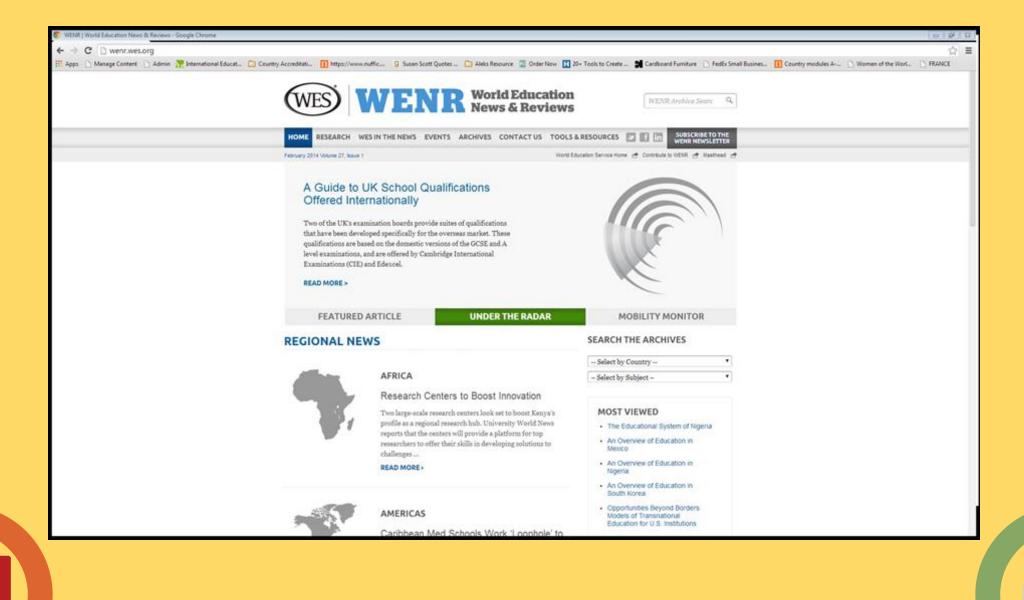


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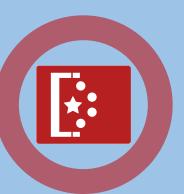


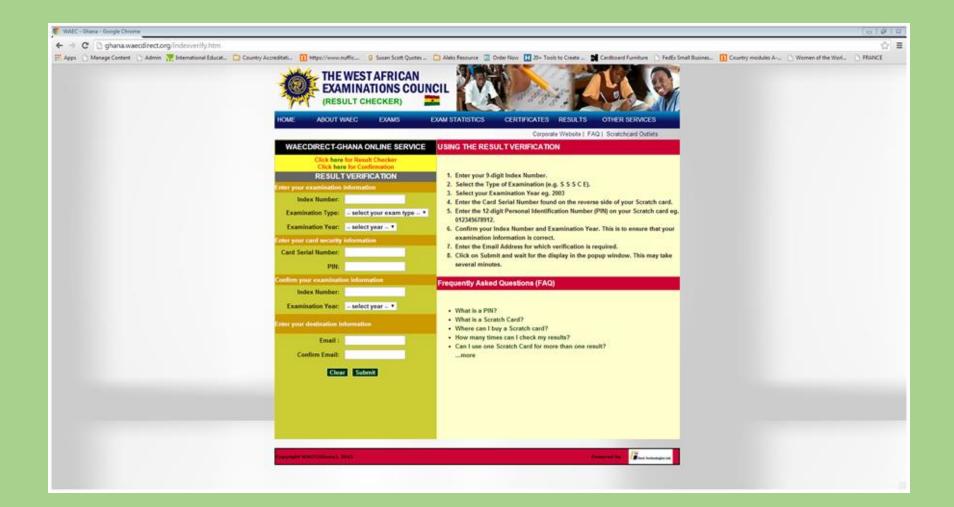


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Electronic Verification Resources

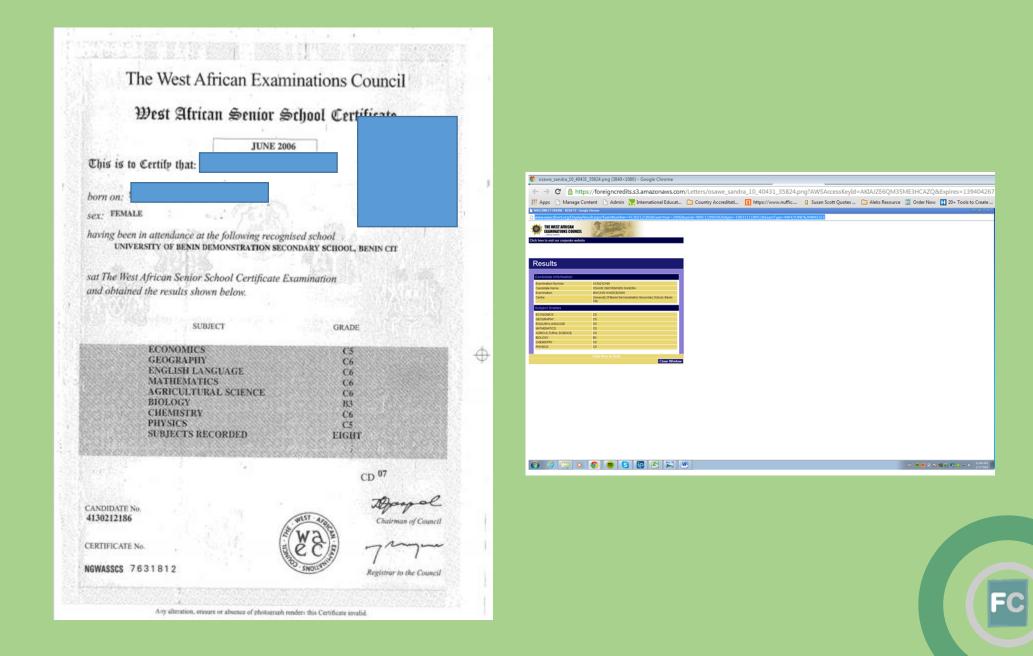
You can always reserve the right to contact an institution to verify a credential. For some countries, you can do so online.









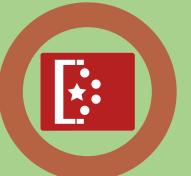


Other Free Electronic Resources

Alberta International Education Guides: http://work.alberta.ca/Immigration/international-educationguides.html NORRIC Publications: http://norric.org/publications/publications#countries WES Country Profiles: http://www.wes.org/wes_tools/profile.asp Classbase: http://www.classbase.com/



Paid Electronic Resources





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EDGE				
Electronic Database for Global Education v1.0				
Velcome to the AACRAO Electronic Database for Global Education (EDGE), a web-based resource for the evaluation of foreign educational credentials. Ultimately every educational				Lock
ystem in the world will be included as an EDGE profile. The database currently includes 232 country profiles, and is being expanded regularly and updated as educational systems: hange.	*Username			Logir
ach EDGE country profile includes:		Ede		
An overview describing the educational history of the country. An educational ladder or ladders to reflect changes in the educational structure	*Password		(Annual)	
• Grading system(s) • Sample redentials	Register	[himit]	Cancel	
Flacement recommendations List of postsecondary institutions	CARACINOS.			
Resources used to develop the profile Author biography and notes				
Glossary — when applicable Subscribers to EDGE are also automatically added to the EDGE users' listserv. The listserv is the means by which you will be informed of additions and updates to the database.				
but it will also enable subscribers to ask questions of fellow subscribers concerning the evaluation and placement of students with foreign educational credentials.				
The AACRAD EDGE is a dynamic resource for evaluating foreign credentials. The web format enables updating and revision as needed.				
We solid: your participation in this updating process. Should you discover new information on a country's educational system we aik you to send that information to us for indusion in EDGE. If you have original, yourified authentic documents, please send such records to us on that we might build the image files of sample credentials. (We will of course preserve privacy by removing student identification information.) We look to subscriber to assist us in making EDGE a valuable and useful resource.				
AACRAO wants to thank the Paver Family Foundation for its generous assistance in the launching of EDGE, as well as to those who have so generously donated their time and efforts in bringing this resource to realization. This has been a collaborative effort with many outstanding practitioners authoring profiles — we are most grateful for their continuing contribution.				
We hope that you find the AACRAO EDGE to be a valuable and trusted tool in the evaluation of foreign educational credentials.				
Jale E, Gough Sirector, International Education Services, MACIAO				
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review Countries : Ghana				Search	SER P	nnt Country Details	Secet Costory • Co
Overview	Educational Ladders	Grading System	Credentials	Institutions	Resources	Aithor	Glossary
Ghana : Overview							

Education beyond the primary level took place either in Europe or at local seminaries and teacher training institutions until 1876 when the first secondary school, Mlantsipim, was founded at Cape Coast, herakling an era of burgeoning demand, rarely satisfied by British colonial officials, for higher education. The opening of Achimota School in 1927, a government institution considered radical in its day for its principles of racial harmony and gender equality, established the foundation for university education by offering not only secondary education but also technical and teacher training. From roots at Achimota grew the University College of the Gold Coast, established as a separate institution in 1948 and later becoming the University of Ghana at Legon, awarding its first degrees in 1962; the Kwame Nikrumah University of Science and Technology which was established in Kumasi in 1951, and other institutions.

more rapidly after that. Prior to independence from Britain in 1957, the country boasted over three thousand schools with an

enrolment of some 300,000 students.

When Ghana became the first African colony to gain independence in 1957, the government introduced the policy of education for all, proclaiming education as the key to national development. Although the structure of Ghanaian educational was modeled on the British system, the concept of universal access and the enthusiasm of Ghanaians for education showed that the colonial masters had underestimated their subjects. The 1950s and 1960s can be considered the golden age of education in Ghana as schools were built so fast they were nicknamed "mathroom schools."

By the 1970s and 1980s, economic decline and political instability began taking their toll on the education sector, offsetting the country's early lead in literacy and educational attainment. Mass education suffered the most, generating considerable concern about children coming out of school unable to read, write, or speak English. However, at the upper echelons, the high standard and worldclass competitiveness of Ghanaian students remained strong.

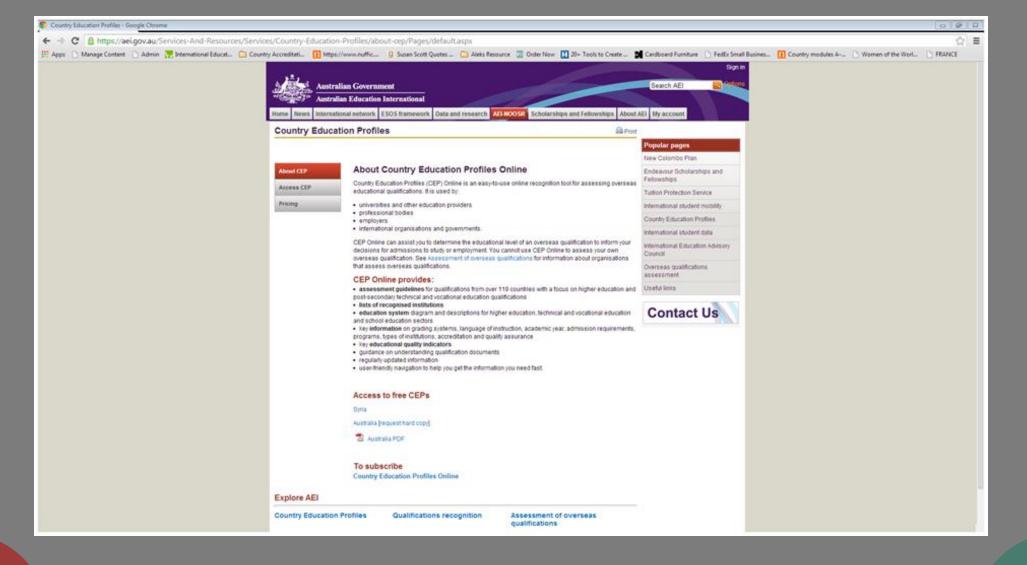
The enrolment of Ghanaian students in the United States, beginning in the 1920s with Dr. James Kwegyir Aggrey at North Carolina Central University and continuing into the 1930s with Dr. Kwame Nikrumah at Linicoln University and the University of Pennsylvania, broadened with the introduction of government "Cocoa Board" scholarships in the early 1950s. Ghanaian enrollment in the United States is now 3,300, having tripled in the past decade. Only Kerya and Nigena have more students in the United States.

In 1987, Ghana's Ministry of Education introduced a restructured educational system that gradually replaced the British-based O-level and A-level system. The transition was completed in June, 1996, when the last class took A-level exams. The last O-level exams were administered in June 1994, although remedial exams were offered through 1999. The first Senior Secondary School Certificate Examination (SSCE) was administered in 1993.

The educational system is now a 6-3-3-4 structure, consisting of six years of primary school, three years of Junior Secondary School, three years of Senior Secondary School, and four years of university to the Bachelor's degree. Because this system is roughly parallel to that of the United States, admission of Ghanaians to American undergraduate and graduate programs is relatively smooth.

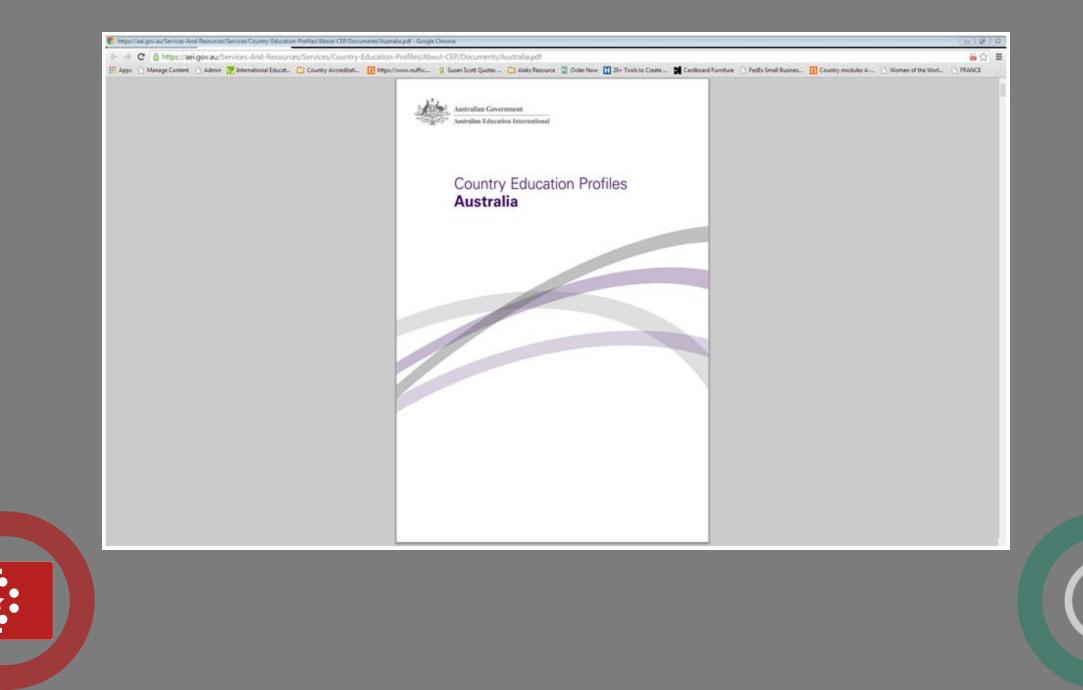
There are now over five hundred public senior secondary schools in Ghana, graduating 90,000 students a year and representing a huge expansion over the old system, which consisted of three hundred institutions graduating 20,000 students a year at O-level and











Print Resources





A Guide to Educational Systems

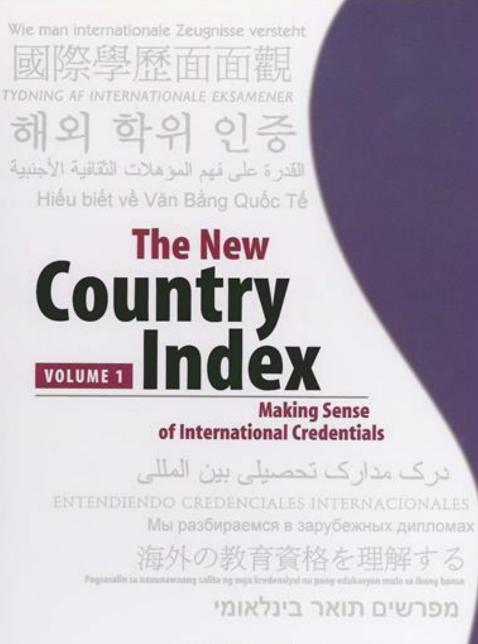
Around the World

Edited by Shelley M. Feagles

NAFSA











INTERNATIONAL HANDBOOK OF UNIVERSITIES

INTERNATIONAL ASSOCIATION OF UNIVERSITIES

Seventeenth Edition

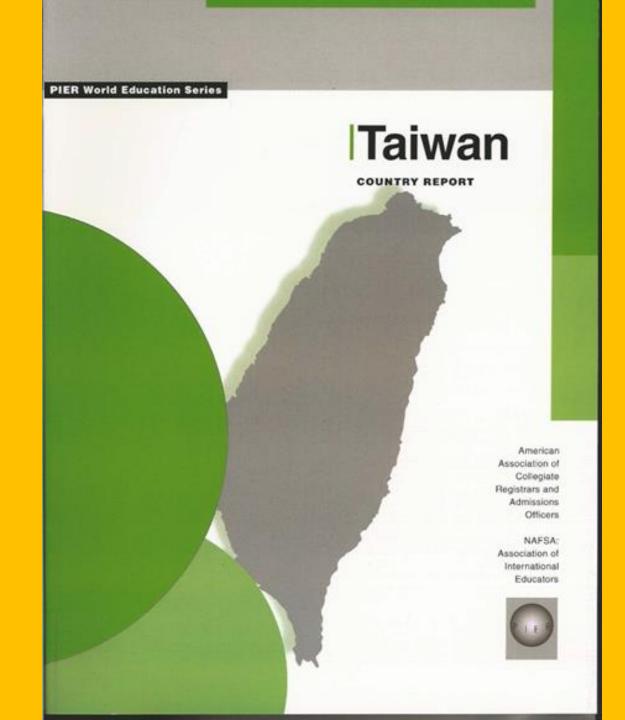
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