



COPY

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January 26, 2011

Donna Raposa
Office of Admissions
Mass Bay Community College
50 Oakland St
Wellesley Hills, MA 02481

Ana Clara Gouveia – Brazil
Social Security #: --- -- 2932

Dear Ms. Raposa:

She has submitted the following credentials for evaluation relative to U.S. educational equivalency for admission:

- I. Original Certificado (Certificate) awarded by Olimpo Ensino Médio (Olympus High School) on December 20, 1996 stating that she completed her secondary education.

In Brazil, admission to secondary education requires completion of eight years of primary and middle school education. The primary/secondary school sequence is a total of eleven years and ends with the award of the Certificate of Conclusion of Secondary Education, which can be considered equivalent to a U.S. high school diploma.

Based on the above information it can be concluded that she has the equivalent of a High School Diploma from a regionally accredited U.S. high school.

The grading is compared as follows:

90-100 = U.S. A; 70-89 = B; 50-69 = C; 0-49 = F

Her overall average is not listed but appears to be 87.94% or U.S. grade of "B".

The evaluation statement is advisory and in no way limits an agency or institution in making its own determination of the level of education and allocation of credits to be allowed for this study. This letter is official only if received in a sealed envelope or directly from the Center.

Sincerely yours,

A handwritten signature in dark ink, reading "Ann K. Kugler". The signature is fluid and cursive, with the first name "Ann" and last name "Kugler" clearly legible.

Ann K. Kugler
Director

CED/jms/12/329/11
Cc: MS. Gouveia



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Ana Clara Gouveia – Brazil

Social Security #: --- -- ----

June 22, 2011

The grading is compared as follows:

Secondary School

90-100 = U.S. A
70-89 = B
50-69 = C
0-49 = F

UNESP

9-10 = U.S. A
7-8 = B
5-6 = C

Her overall average for secondary school is not listed but appears to be 87.94% or U.S. grade of "B".

Her overall average for study at UNESP is not listed but appears to be 5.8 or U.S. grade of "C".

The evaluation statement is advisory and in no way limits an agency or institution in making its own determination of the level of education and allocation of credits to be allowed for this study. This letter is official only if received in a sealed envelope or directly from the Center.

Sincerely yours,

CED/jms/5/363/11/add


Ann K. Kugler
Director

February 10, 2012

TO WHOM IT MAY CONCERN:

Ana Clara Gouveia – Brazil
 Social Security #: --- -- 2932

She has submitted the following credentials for evaluation relative to U.S. educational equivalency for admission:

1. Original Certificado (Certificate) awarded by Olimpo Ensino Médio (Olympus High School) on December 20, 1996 stating that she completed her secondary education;
2. Historico Escolar (Transcript) issued by Universidade Estadual Paulista "Júlio de Mesquita Filho", Faculdade de Engenharia de Ilha Solteira (State University of São Paulo "Júlio de Mesquita Filho", Faculty of Engineering of Ilha Solteira – UNESP) listing courses and grades for study 2007-2009 with specialization in Civil Engineering.

In Brazil, admission to secondary education requires completion of eight years of primary and middle school education. The primary/secondary school sequence is a total of eleven years and ends with the award of the Certificate of Conclusion of Secondary Education, which can be considered equivalent to a U.S. high school diploma.

UNESP (State University of São Paulo "Júlio de Mesquita Filho") and its Faculty of Engineering is an accredited institution in U.S. terms, requiring for admission full completion of the primary/secondary school sequence and the Certificate of Conclusion of Secondary Education. It offers a five-year first degree in Civil Engineering, which may be considered equivalent to a U.S. Bachelor of Science degree in the corresponding field. She completed two years of study in this program.

Based on the above information it can be concluded that she has the equivalent of a **High School Diploma from a regionally accredited U.S. high school and two years (37 semester hours) of undergraduate-level study in Civil Engineering from a regionally accredited U.S. university or college.**

Courses and grades for study 2007-2009 with recommended U.S. equivalent credits are as follows. Credits are prorated based on the U.S. standard of 30-32 semester hours/year:

<u>Course</u>	<u>Grade</u>	<u>Credits</u>
CIVIL ENGINEERING		
2007-08 Technical Drawing I	B	2 sem. hours
2008-09 General Topography I	C	3
Geology for Engineers I	C	2
Transportation Techniques	C	2
TOTAL: Civil Engineering		9 sem. hours
SCIENCES/MATHEMATICS		
2007-08 Differential & Integral Calculus I/II	C*/C	6 sem. hours
Physics I/II/Lab II	C/C/C	5
Analytical Geometry	F	--
General Chemistry	C	3
Introduction to Computer Science	B	2
2008-09 Physics I Lab/Physics III/Lab III	C/C*/C	4
Analytical Geometry	C	2
Descriptive Geometry I/II	B/B	4
Technological Chemistry	C	2
TOTAL: Sciences/Mathematics		28 sem. hours
GRAND TOTAL:		37 sem. hours

Continued on Page 2 "The grading..."