

COURSE BY COURSE EVALUATION REPORT

Name: Sample APPLICANT

Reference: Z10006

Date of Birth: 28 February 1996

Report Date: 21 July 2026

Purpose: Immigration

Evaluation report based on original and/or authenticated educational documents.

U.S. Equivalent Summary

Bachelor degree, major area of study: Civil Engineering

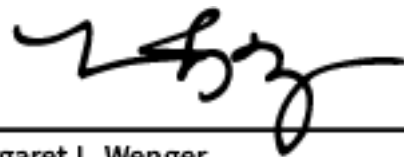
U.S. Equivalence: Bachelor degree, major area of study: Civil Engineering**Grade Average:** 2.14**Credential:** Title of Bacharela em Engenharia Civil (Bachelor in Civil Engineering)**Institution:** Universidade de Mogi das Cruzes**Institution Status:** Equivalent of U.S. regional academic accreditation**Country:** Brazil**Date:** 2020**Admission Requirement:** U.S. equivalent of a high school diploma

Courses	U.S. Credits	U.S. Grades
Complementary Activities	0.00	P
Differential and Integral Calculus I	2.50	C
Vector and Linear Algebra	2.50	C
Technical Drawing	[2.50]	Tr
Fundamentals of Mathematics	2.50	C
General and Experimental Physics I	2.50	C
Introduction to Engineering	2.50	C
Communication and Expression	2.50	C
Differential and Integral Calculus II	2.50	C
Computer-Aided Technical Drawing	2.50	B
General and Experimental Physics II	2.50	C
Environmental Management and Sustainability	1.25	C
Scientific Methodology and Research Techniques	1.25	C

Courses	U.S. Credits	U.S. Grades
General and Experimental Chemistry	2.50	B
Differential and Integral Calculus III	2.50	C
Numerical Calculus	2.50	C
Basic Electricity	2.50	C
Statistics	3.25	C
General and Experimental Physics III	2.50	C
General Mechanics	2.50	B
Applied Electricity	2.50	C
Ergonomics and Work Safety	3.25	C
Transport Phenomena I	2.50	C
Applied Computer Science for Engineering	2.50	C
Strength of Materials I	1.25	C
Topography	2.50	C
Professional Ethics and Legislation	1.25	C
Architecture and Urbanism ⁽⁴⁾	1.25	C
Transport Phenomena II ⁽⁴⁾	2.50	C
Geology ⁽⁴⁾	1.25	C
Technical English ⁽⁴⁾	2.50	B
Civil Construction Materials ⁽⁴⁾	2.50	C
Strength of Materials II ⁽⁴⁾	2.50	C
Structural Theory I ⁽⁴⁾	2.50	C
Reinforced Concrete Structures I ⁽⁴⁾	2.50	C
Business Management ⁽⁴⁾	3.25	B
Hydrology ⁽⁴⁾	2.50	C
Building Pathology ⁽⁴⁾	1.25	B
Strength of Materials III ⁽⁴⁾	2.50	C
Concrete Technology ⁽⁴⁾	1.25	B
Structural Theory II ⁽⁴⁾	2.50	B
Civil Construction ⁽⁴⁾	2.50	C
Reinforced Concrete Structures II ⁽⁴⁾	2.50	C

Courses	U.S. Credits	U.S. Grades
People Management ⁽⁴⁾	3.25	C
General Hydraulics ⁽⁴⁾	2.50	C
Electrical Installations I ⁽⁴⁾	2.50	C
Soil Mechanics I ⁽⁴⁾	2.50	C
Roads and Transportation I ⁽⁴⁾	3.25	C
Reinforced Concrete Structures III ⁽⁴⁾	2.50	C
Foundations I ⁽⁴⁾	2.50	C
Project Management ⁽⁴⁾	3.25	C
Soil Mechanics II ⁽⁴⁾	3.25	C
Construction Planning and Management ⁽⁴⁾	2.50	B
Roads and Transportation II ⁽⁴⁾	2.50	C
Timber Structures ⁽⁴⁾	2.50	C
Supervised Internship I ⁽⁴⁾	4.00	P
Foundations II ⁽⁴⁾	2.50	C
Hydraulic and Sanitary Installations I ⁽⁴⁾	2.50	C
Basic Sanitation ⁽⁴⁾	2.50	C
Final Project I ⁽⁴⁾	3.25	P
Prestressed Concrete ⁽⁴⁾	2.50	C
Urban Traffic Engineering ⁽⁴⁾	1.25	C
Roads and Transportation III ⁽⁴⁾	1.25	C
Metallic Structures ⁽⁴⁾	2.50	C
Supervised Internship II ⁽⁴⁾	4.00	P
Hydraulic and Sanitary Installations II ⁽⁴⁾	2.50	C
Bridges and Large Structures ⁽⁴⁾	2.50	C
Final Project II ⁽⁴⁾	3.25	P
Total semester hours of undergraduate credit:		162.25

⁽⁴⁾ Upper level course



Margaret L. Wenger
Senior Director of Information and Knowledge

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ECE® Sample