

AMANDA GUIMARÃES MATSUI

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EDUCATION

University of Nebraska-Lincoln

Civil Engineering

Brazil Science Mobility Program Scholarship

GPA 3.809

Universidade Federal de Goiás

Bachelor of Civil Engineering

Expected December 2017

RELEVANT COURSE WORK

- Building Information Modeling (BIM)
- Computer Aided Design (CAD)
- Construction Business
- Construction Management, Planning and Control
- Professional Practice and Management

EXPERIENCE

Research Assistant

UNL Department of Civil Engineering

January 2016 - Present

Lincoln, NE

- Use a workflow combining models created with the Autodesk Revit platform with the Autodesk Navisworks to create 4D simulations of planned construction processes

Student

Brazil Scientific Mobility Program

August 2015 – Present

Lincoln, NE

- Selected for academic program through the Institute of International Education, one of sixty
- Learn about Civil Engineering practices in the US
- Participate in projects that include design and construction aspects

SKILLS

Language

- Portuguese (native)
- English (fluent)
- Spanish (fluent)

Computer

- Autodesk AutoCAD 2D/3D
- Autodesk Revit
- Autodesk Navisworks
- Microsoft Office
- Microsoft Project Professional

ACTIVITIES

- 2012 – Congress of Engineering and Technology, UFG
- 2015 – BSMP Intercultural leadership lecture coordinator
 - Interacted with freshman/sophomore students outside their own cultural background sharing experiences and opinions
- 2016 – Nebraska Society of Professional Engineers Student Chapter at UNL
- 2016 – Alpha Lambda Delta
- 2016 – Phi Eta Sigma

ADDITIONAL INFORMATION

Work Authorization: J-1 visa holder: Sponsorship and work authorization provided by the Institute of International Education