

Gabriela Krupa. Connect with me for a virtual application workshop
September 28 at 12:00 PM PT!

from: <admissions@cgu.edu> via techmolutions.net

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- Topics
- Positioning your application for faculty review
 - Timelines intended to help you make the most of the process
 - Application fee waiver options
 - Test score requirements
 - Funding Opportunities

After that, do you want an inside look into the student experience at CGU? Nemeh Alsalami webinar. That is or is not easy to follow. Then, a lot of movement to get us involved; at CGU, Claremont Graduate University, you'll benefit from small class sizes, a close-knit and collaborative community, world renowned faculty who are devoted entirely to graduate students, the broad resources of the Claremont Colleges, and the opportunity to learn across a variety of ~~disc~~ disciplines: African Studies, Art ... Women and Gender Studies. It's called Information Systems & Technology.

Attendees receive an application fee waiver!

✳ The MS degree provides a cutting-edge portfolio of concepts, skills, and applications designed to prepare you for the ever-changing and growing demands of the information science and technology industry. Supply & Demand!

Here is the application fee waiver code: 23APPLYCGU. Create an account at "using" <https://www.cgu.edu/apply/>.

Priority Deadline for Spring 2023 is November 1, 2022

You will need to complete/provide:

- Online application
- Current resume or curriculum vitae (CV)
- Statement of purpose

Please submit a 2-3 page statement of purpose that details your academic and/or professional achievements, your specific areas of interest within your desired

field of study, why you are a strong candidate for graduate studies at CGU, and your career goals.

- Transcripts from all degree-granting institutions.

- 2 official letters of recommendation to (professional or academic)

Gabriela & Kanishka is professional!

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engineering-and-computational-mathematics/, Combining the full resources of CGU's Institute of Mathematical Sciences

and the College of Engineering at California State University Long Beach (CSULB), this joint degree program integrates

advanced techniques in mathematical analysis with the latest in engineering innovation, research, and coursework.