





Georgian Technical University (Tbilisi, Georgia) in

ERASMUS+ KA107 Mobility Project Coordinated by

The Polytechnic University of Milan (Politecnico di Milano) – POLIMI (Milan, Italy)

ERASMUS+ EXCHANGE OPPORTUNITY at the <u>Polytechnic University of Milan (Politecnico di Milano) – POLIMI (Milan, Italy)</u>.

GTU is organizing a call to select postgraduate and PhD students, academic and administrative staff taking part in the Erasmus+ KA107 mobility project coordinated by the Polytechnic University of Milan (Politecnico di Milano) – POLIMI (Milan, Italy).

Thanks to the collaboration agreed by the universities, 1 postgraduate and 1 PhD student, 2 academic and 1 administrative staff from Georgian University will be able to do an exchange during the 1st semester of the 2019-2020 academic year at the Polytechnic University of Milan (Politecnico di Milano) – POLIMI (Milan, Italy).

The selected students will benefit from the following grant: 800 euro per month for up to five months and travels costs.

The selected staff will benefit from the following grant: 140 euro per day up to 5 days and travel costs.

More detail information about Erasmus+ mobility programme at the University of Milan (Politecnico di Milano) see here.

Mobility periods:

- -For undergraduate and PhD students: Fall semester 2019/2020 (priority to Architecture field due to the project's assumptions).
- For academic Staff: any time after the official selection date and within POLIMI semesters classes dates, to be agreed with the receiving faculties after the official selection









date, during Fall semester 2019/2020 (priority to Architecture field due to the project's assumptions).

Deadlines:

Required documentation submission at GTU International Relations and Standards Office – 15.04.19

Deadline of the Nomination by GTU - 30.04.2019

If you are interested in this opportunity, please get in touch with the GTU International Relations and Standards Office by contacting erasmusplus@gtu.ge by 15.04.19 to be considered for autumn 2019/2020.

