

Eligibility Requirements:

Applicants should be researchers or instructors (or potentially expected to become those) who belong to universities or research institutions in Africa who need to obtain a M.Sc. degree in Engineering or Science.

For more information about admission and eligibility requirements, please check the international admission guidelines: <https://ejust.edu.eg/international-admission-adm/>

Support from Japan:

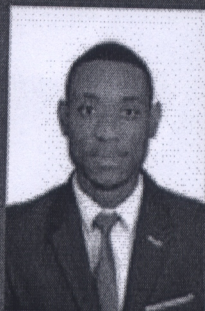
Japan has supported E-JUST through JICA by technical cooperation and grant aid in collaboration with 13 Japanese Cooperative Universities (University of Tsukuba, Waseda University, Tokyo Institute of Technology, Kyoto University, Ritsumeikan University, Hiroshima University, Kyushu University, Ritsumeikan APU, Hokkaido University, Tohoku University, Keio University, Nagoya University and Osaka University)

How to apply: Through E-JUST's online application system.

Online Application	Primary Screening Announcement	Online Personal and Academic Interview	Result Announcement	Submission of original certified documents	Semester start date
from December 30, 2021 till February 12, 2022	March 10, 2022	from March 20, 2022 till March 24, 2022	April 21, 2022	May 31, 2022	September 25, 2022

For more details please visit our website www.ejust.edu.eg

Students Voice



EJUST was a home away from home. A melting pot of diverse cultures and experiences. My two years as a M.Sc. student developed and refined my research skills and widened my academic and social networks. The supportive staff, and research environment made my stay as a foreigner a pleasant one and I have ties with the university which still stand today. I am proudly a product of E-JUST.

Kudakwashe Nyamuchiwa,
Zimbabwe,
M.Sc. Materials Science and Engineering.



The phenomenal research activity going on at E-JUST, which attracts a high caliber of academic staff from both Egypt and Japan is exceptional to none in the region. A M.Sc. degree in Mechatronics and Robotics Engineering from E-JUST exposed me to the recent research trends in this ever expanding field. What I find utterly amazing is the project based learning approach in which the courses are taken.

Oladayo Solomon, AJANI,
Nigeria,
M.Sc. Mechatronics and Robotics Engineering.