



E-JUST TICAD7

African Scholarship for STI
150 Opportunity within 3 years

Welcome to **Space Environment** M.Sc. and Ph.D. Programs

Egypt-Japan University of Science and Technology (E-JUST) invites applicants from African Countries to apply for **M.Sc. Scholarships for fall 2021 enrolment.**

Scholarship Covers:

- Tuition Fees
- Flight Tickets
- Accommodation
- Medical Insurance
- Monthly Stipend

Research Areas and Topics:

- Space Environment
- Space Weather
- Space Plasma
- Solar Physics
- Geomagnetism
- Global Navigation Satellite Systems
- Heliospheric Physics
- Ionospheric Physics
- Cosmic Rays
- Elementary Particles
- Earth's Atmosphere



Contact:

Regional and International Affairs Office, International Affairs Section,
Egypt-Japan University of Science and Technology (E-JUST).

Tel / Fax: 002-03 4599806

Email: International.affairs@ejust.edu.eg

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Eligibility Requirements:

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

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 31 ,2020 till February 13, 2021	March 11 ,2021	from March 21 till March 25 ,2021	April 29 ,2021	May 2021	September 26 ,2021

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



Students Voice



I was very much enthused when given admission offer to specialize in Space environment at E-JUST to nurture my career path, and ambition of working

in a space science related setting. This research-oriented program has well-furnished laboratory with modern laboratory equipment coupled with one of the unique academic curricula in the space environment discipline to expose me to the modern research trends and prepare me to fit into the space environment researchers' fraternity.

Felix Nakotey Minta, GHANA
MSc. Space Environment
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Life in a modern world associated with high technological, infrastructural, societal, and economic advancements requires the availability of timely and reliable space-based information on geospace environmental conditions. This is important for the timely prediction of the seasonal space weather effects to protect the space crafts, ground and space-based satellite stations, electrical infrastructure, and pipeline transport systems and any relationship with climate change.

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Space environment program is about space weather and space climate. EJUST provides standard space labs, adaptive learning and internationally distinguished professionals. This is the perfect place and opportunity for young African scientists and engineers to learn space engineering. This program is a necessity for African countries to achieve their development Agendas. It also brings theoretical concept to practical.

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