

Ministry of Higher Education and Scientific Research Higher Institute of Engineering in El-Shorouk City Department of Communications and Computers Engineering



Brief about the Memorandum of Understanding (MoU) Between

The Egyptian Space Agency (EgSA)

and

The Higher Institute of Engineering in Elshorouk City, Elshorouk Academy



Ministry of Higher Education and Scientific Research Higher Institute of Engineering in El-Shorouk City Department of Communications and Computers Engineering



Brief about the Memorandum of Understanding (MoU) between The Higher Institute of Engineering in Elshorouk City, Elshorouk Academy and the Egyptian Space Agency (EgSA)

Date of signing the MoU: March 2, 2020

Parties of the MoU:

- 1. First party is the Egyptian Space Agency, represented by its CEO, Prof. Dr. Mohamed El-Qousy.
- 2. Second party is Elshorouk Academy, represented by the Chairman of the Board of Directors, General Dr. Ahmed Abdelrhim.

Purpose of the MoU:

- 1. Integration of efforts and scientific and practical cooperation.
- 2. Exploiting the scientific, practical and material capabilities available to both parties.
- 3. Coordination and cooperation in all research stages, starting from developing the idea and preparing the design, up to the implementation and practical application stage.
- 4. Exchange of expertise in the field of advanced technology within the framework of the rapid technological transformation to achieve comprehensive and continuous development.

Summary of the MoU items:

- 2. Cooperation in research and applied projects related to the fields of space technology fields.
- 3. Exchange of visits and organization of seminars/conferences/workshops in various scientific and research fields related to the fields of modern technology held according to coordination between the two parties.
- 4. Benefiting from the laboratory and technical capabilities available to both parties for scientific research.
- 5. Training students in the specialized laboratories of the Egyptian Space Agency.
- 6. Exchange of assistance from scientific cadres from both parties.

Validity period of the MoU: Five years from the date of signing the MoU.

Note: The original copy of this MoU is signed in Arabic and a brief of the MoU was prepared and translated into English by the department.