

# Mohamed Awny Ahmed Badawy Abo Zeid

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## EDUCATION

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- Master of Egyptology, Cairo University (CU), Cairo, Egypt** [2024 - Present]  
- Department: **Egyptology** - Major: **Anthropology - (Human Remains)**.  
- Thesis: **Human skeletal remains from the Excavations of the Expedition of Cairo University in Saqqara: Bio-Archaeological study.**
- Diploma of Anthropology, Cairo University (CU), Cairo, Egypt** [2023-2024]  
- Department: **Anthropology** – Faculty: **African Post Graduate Studies**
- Pre Master of Egyptology, Cairo University (CU), Cairo, Egypt** [2019-2020]  
- Department: **Egyptology** – Faculty: **Archaeology.**
- Bachelor of Archaeology, Cairo University (CU), Cairo, Egypt** [2013-2017]  
- Department: **Egyptology** -Grade: **Excellent with Honor (Class rank: 1)**

## WORK EXPERIENCE

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- Demonstrator, Faculty of Archaeology, Cairo University (CU), Cairo, Egypt.** [2022- Present]
- Provided detailed tutorials and practical demonstrations on archaeological excavation methods, site surveying, and field recording techniques. Supported students in understanding complex archaeological theories and applications.
  - Participated in university-organized archaeological excavations and surveys in Saqqara site (Human Remains).
  - Involved in the planning, execution, and documentation of fieldwork activities, ensuring adherence to ethical and safety standards.
  - Assisted in administrative tasks such as organizing schedules, preparing course materials, and maintaining records of student progress and attendance.
- Member of the excavation mission of the Faculty of Archeology, Cairo University in Saqqara, specializing in human remains** [2022-Present]
- Participated in the excavation and recovery of human remains at the Saqqara site. Utilized meticulous archaeological methods to ensure the careful extraction and preservation of skeletal remains.
  - Conducted detailed osteological analyses to determine the age, sex, stature, and health status of individuals. Examined skeletal remains for evidence of pathologies, trauma, and other indicators of lifestyle and health.
  - Worked closely with, forensic anthropologists and other specialists to interpret findings. Contributed to multidisciplinary research efforts aimed at understanding the burial practices and population dynamics of ancient Egypt.

## COMPUTER SOFTWARE PROGRAMS

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- MS office (excel, power point and word)

## LANGUAGE

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- **Arabic:** Native language
- **English:** Very Good in spoken and written.