

DINA ABDALLAH MOHAMED MOHAMED

Assistant Lecturer | College of Education, Assiut University, Egypt

Academic Curriculum Vitae

PROFESSIONAL PROFILE

Academic researcher and faculty member at the College of Education, Assiut University, Egypt, with progressive academic experience from Teaching Assistant to Assistant Lecturer. Holds a Master's degree with an Excellent grade and a recommendation for exchanging the thesis among universities and research centers. Completed the PhD preparatory stage in 2026 and is currently registered for a PhD degree. Interested in academic teaching, educational research, and the development of evidence-based learning programs in science and physics education.

ACADEMIC QUALIFICATIONS

PhD Preparatory Stage — 2026

Completed; currently registered for the PhD degree.

Master's Degree

Grade: Excellent; recommendation for exchanging the thesis among universities and research centers.

Pre-Master's / Preliminary Master's Stage

Grade: Excellent.

Special Diploma in Education

Grade: Very Good (High).

Professional Diploma in Education

Grade: Very Good (High).

B.A./B.Sc. in Education — 2021

Assiut University; Grade: Excellent with Honors.

ACADEMIC APPOINTMENTS

Assistant Lecturer | 27 October 2025

College of Education, Assiut University, Egypt.

Teaching Assistant | March 2022

College of Education, Assiut University, Egypt.

CURRENT ACADEMIC STATUS

- Registered for the PhD degree following completion of the PhD preparatory stage in 2026.
- Academic affiliation: College of Education, Assiut University, Egypt.
- Career progression: Teaching Assistant (March 2022) → Assistant Lecturer (27 October 2025).

RESEARCH INTERESTS

- Science and physics education
- Conceptual understanding in physics
- Scientific argumentation and scientific reasoning
- Ontology-based approaches to organizing and teaching scientific knowledge
- Teaching and learning of quantum mechanics
- Educational program design and assessment

ACADEMIC SKILLS

- Academic research and literature review
- Educational program design
- Development of conceptual understanding assessments
- Scientific argumentation assessment
- Academic writing and presentation
- Curriculum and instructional material development

SELECTED ACADEMIC INFORMATION

Research degree focus: Physics education and the development of conceptual understanding and scientific argumentation through ontology-based approaches.

LANGUAGES

- Arabic: Native
- English: Academic working proficiency — exact level/certification to be added if applicable.

PERSONAL INFORMATION

Nationality: Egyptian

Academic institution: Assiut University, College of Education, Egypt