

CURRICULUM VITAE



Personal Information

- **Name:** Haitham Mohamed Abueleyon Ahmad Abdelmaugoud
- **Gender:** Male
- **Nationality:** Egyptian
- **Date of Birth:** November 02, 1983
- **Present Status:** Assistant Professor in Water Resources Engineering
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- **Google Scholar:** <https://scholar.google.com/citations?user=6ETYNMQAAAAJ&hl=en>

Scientific Information

- ✚ **Ph.D.** in Water Resources Engineering: “Existing and Future Situation of the River Nile Transboundary Water”, Assiut University, Egypt, May 2021
- ✚ **M.Sc.** in Water Resources Engineering: “Optimizing Use of the Available Water Quantities for Assiut Governorate from the River Nile”, Assiut University, Egypt, February 2012
- ✚ **B.Sc.** in Civil Engineering, Faculty of Engineering, Assiut University, Egypt, With Cumulative Average Grade “Very Good With Honor’s Degree” (84.12%), and ranked the third, June 2006

Academic Information

- ✚ Assistant Professor from July 2021, Civil Engineering Department, Faculty of Engineering, Assiut University, Egypt
- ✚ Assistant Lecturer (from March 2012 till July 2021), Civil Engineering Department, Faculty of Engineering, Assiut University, Egypt
- ✚ Demonstrator (from January 2007 till March 2012), Civil Engineering Department, Faculty of Engineering, Assiut University, Egypt

Academic Activities

Publications

- ✚ “Irrigation Improvement System and its Effect on Water Management in Beni Adi Village (Case Study)”, (Authors: Mohamed A. Ashour; Salah T. El-Attar; Khaled A. Amen; Haitham M. Abueleyon), Journal of Engineering Sciences (JES), Volume 38, No. 6, Faculty of Engineering, Assiut University, December 2010
- ✚ “Transboundary Water Resources (A Comparative Study): The Lessons Learnt to Help Solve the Nile Basin Water Conflict”, (Authors: Mohamed A. Ashour; Tawab E. Aly; Haitham M. Abueleyon), Limnological Review, Volume 19, Issue 1, 2019
- ✚ “Cooperation and Conflict Resolution in the International Rivers Basins as A Reference for the Nile River Basin”, (Authors: Mohamed A. Ashour; Tawab E. Aly; El-Said M. Said; Haitham M. Abueleyon), SYLWAN, Volume 163, Issue 12, 2019
- ✚ “Transboundary Water Importance All over the World and Egypt”, (Authors: Mohamed A. Ashour; Tawab E. Aly; El-Said M. Said; Haitham M. Abueleyon), International Conference on Biological Diversity and its Relationship to National Security (Lake Nasser: A Case Study), Aswan University, February 2020
- ✚ "Numerical Simulation for the Desired Compatibility between the Inside Slopes of Open Irrigation Canals, and the Used Type of Wing Walls for the Most Efficient Performance of Water Structures", (Authors: Mohamed A. Ashour, Haitham M. Abueleyon, M. Khairy Ali, Abdallah A. Abdou and Tarek S. Abu-Zaid), Limnological Review, Volume 24, Issue 3, Pages 192-204, 2024

Teaching Experiences

Under-Graduate Courses

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| 1) Civil Drawing | 1 st year, Civil Engineering, Assiut University |
| 2) Civil Drawing by Using Computer (AutoCAD) | 1 st year, Civil Engineering, Assiut University |
| 3) Irrigation & Drainage Engineering | 2 nd year, Civil Engineering, Assiut University |
| 4) Design of Water Structures (I) | 3 rd year, Civil Engineering, Assiut University |
| 5) Design of Water Structures (II) | 4 th year, Civil Engineering, Assiut University |
| 6) Harbor Engineering & Internal Navigation | 4 th year, Civil Engineering, Assiut University |
| 7) Fluid Mechanics (I) | 2 nd year, Civil Engineering, Assiut University |
| 8) Fluid Mechanics (II) | 3 rd year, Civil Engineering, Assiut University |
| 9) Water Supply Engineering | 3 rd year, Civil Engineering, Assiut University |
| 10) Sanitary & Environmental Engineering | 4 th year, Civil Engineering, Assiut University |
| 11) Plane Surveying | 1 st year, Civil Engineering, Assiut University |

Post-Graduate Courses

1. Hydrology
2. Water Resources Engineering
3. Applications of GIS and Remote Sensing in Water Resources Engineering
4. Water Resources Planning & Management
5. Hydraulic Modeling of Water Structures
6. Modern Technologies for Irrigation and Drainage
7. River Mechanics and Sediments Transport
8. Environmental Impact Assessment of Water Projects
9. Flood and Drainage Control Engineering

Scientific Conferences

- ✚ Participating with a scientific paper in “International Conference on Biological Diversity and its Relationship to National Security (Lake Nasser: A Case Study), Aswan University, Egypt, 24-26 February 2020
- ✚ Participating with a scientific paper in “International Conference on Civil and Environmental Engineering (ICCEE)”, Hurghada, Egypt, 24-26 November 2018
- ✚ Member of the Organizing Committee of the first international conference on “Economics & Management of Water in Arab World and Africa (EMWAWA)”, Assiut University, Egypt, With the co-operation between Assiut University and Moscow State University, Russia, 18-19 November 2009

Attended Training Programs

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| 1) “Preparation of a University Lecturer” | Assiut University, 9-14 November 2013 |
| 2) “Quality Standards in the Teaching Process” | Assiut University, 5-7 April 2014 |
| 3) “Effective Presentation” | Assiut University, 17-19 September 2013 |
| 4) “Time and Conferences Management” | Assiut University, 14-16 September 2013 |
| 5) “International Publishing of Research” | Assiut University, 26-28 May 2012 |
| 6) “E-Learning” | Assiut University, 29-31 May 2012 |
| 7) “Research Team Management” | Assiut University, 11-13 June 2012 |
| 8) “Thinking Skills” | Assiut University, 10-12 March 2007 |
| 9) “Credit Hours System” | Assiut University, 20-22 October 2007 |
| 10) “International Publishing of Research” | Assiut University, 16-18 February 2008 |
| 11) “Professional Behaviors” | Assiut University, 15-17 March 2008 |
| 12) “Modern Trends in Teaching” | Assiut University, 24-26 March 2007 |
| 13) “Effective Presentation” | Assiut University, 22-24 March 2008 |

With Best Regards