

Aiham A. Hassan
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Citizenship:

Us citizen.

Academic Degrees:

Ph.D. in Mathematics,

Title: "Universal Composition Operators on the Hardy Space with Linear Fractional Symbols".

Bowling Green State University, Bowling Green, OH, USA, (Defended Dissertation, April 21, 2023)

Master of Science in Mathematics, Purdue University Fort Wayne, IN, USA, August 2, 2019

Bachelor's Degree

- Taught course in Algebra for Calculus (Math 109) (one semester)
- Taught courses in Calculus I (Math 114) (two semesters).
- Taught course in Calculus I (Math 114) (online summer semester).
- Taught courses in Calculus II (Math 225) (one semester and two sections).

Instructor of Mathematics, Bowling Green State University, Bowling Green, OH, 2019 – present

- Taught courses in Calculus I (Math 1310) (five semesters)
- Taught courses in Calculus II (Math 2320) (three semesters)

Instructor of Mathematics, Lourdes University in Sylvania, OH, 2020 – present

- Taught course in Analytical Geometry and Calculus I (Math 135) (one semester)
- Taught courses in Fundamentals of Mathematics II (Math 111) (four semesters)
- Taught course in Elementary Analysis (Math 130) (one semester)

Instructor of Mathematics, Purdue University Fort Wayne, IN, USA OH, 2018-2019

- Taught courses in trigonometry (Math 154) (one semester)
- Taught courses in Pre-Calculus (Math 153) (two semesters)

Tutor Purdue University Fort Wayne (PFW), 2017-2018

- Offered learning assistance in students' courses and other specified academic activities. Also worked to identify and address students' needs and concerns and recommended additional campus resources to meet those needs.

Teacher of Mathematics, public school, United Arab Emirates, 1993-2014. Courses taught include:

- Geometry
- Advanced Algebra
- Pre-Calculus
- Calculus I
- Calculus II

Abilities:

Perform all instructional duties to facilitate student learning in assigned classes. Provide syllabus to students; follow syllabus content and requirements. Maintain student attendance and grading records. Submit requested information within established timelines. Respond to student concerns; consult with program chair to resolve issues. Meet all scheduled classes of contracted course. Use classroom technology as appropriate. Conduct all work activities with an appreciation and respect for diversity of population, views and learning styles.

Honors and Awards: