



Curriculum Vita
August 2026

Instructor: Ike W. Agbor, Instructor in EE
Academic Department: Electrical Engineering

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EDUCATION

Doctor of Philosophy; Electrical Engineering
University of North Texas, Denton 2020

Master of Science; Electrical Engineering
Southern Methodist University, Dallas 2010

Bachelor of Science; Electrical Engineering
Prairie View A & M University, Prairie View, 1997

TEACHING EXPERIENCE

2011 – 2017, Position, Lecturer, University of North Texas, Denton.

PUBLICATIONS

List significant professional publications relevant to the academic positions held, including full citation data for each entry. (APA style preferred).

- I. W. Agbor, I. Mahbub and K. Namuduri, "Impact of High Temperature on Performance of Wearable Electro-Textile Antennas," 2019 IEEE Texas Symposium on Wireless and Microwave Circuits and Systems (WMCS), Waco, TX, USA, 2019, pp. 1-5, doi: 10.1109/WMCaS.2019.8732499.

- II. I. Agbor, D. K. Biswas and I. Mahbub, "A comprehensive analysis of various electro-textile materials for wearable antenna applications," 2018 Texas Symposium on Wireless and Microwave Circuits and Systems (WMCS), Waco, TX, USA, 2018, pp. 1-4, doi: 10.1109/WMCaS.2018.8400628.

RESEARCH GRANTS AND AWARDS

(This section is **optional**.) List significant grants and awards relevant to the academic positions held including full citation data for each entry.

Format:

Date, Grant Project Title, Awarding Entity, Amount Awarded