

1. Name

Hamid R. Majlesein

2. Education – degree, discipline, institution, year

D. Engr.	Electrical Engineering	Louisiana Tech University	August 1995
M.S.E.E	Electrical Engineering	Louisiana Tech University	May 1991
B.S.E.E.	Electrical Engineering	Southern University	May 1988

3. Academic experience

Southern University	Professor	2005 – present	full time
Southern University	Chair	2010 – 2014	full time
Southern University	Assoc. Prof.	2007 – 2013	full time
Southern University	Assist. Prof.	1993 – 2000	full time

4. Non-academic experience – company or entity, title, brief description of position, when (ex. 2008-2012), full time or part time

Entergy Internship	Summer 2019
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5. Certifications or professional registrations

System-Level Electrical Design and Integration
Power Systems Tools/SKM Systems Analysis Inc.
Quality Matter Certified Online Course Developer
Online Course Construction and Evaluation Rubric
Independent Applying the QM Rubric (APPQMR)
Teaching Online -An Introduction to Online Delivery (TOL)

6. Current membership in professional organizations

Member of Institute of Electrical and Electronics Engineers
IEEE Power Engineering Society
IEEE Computer Engineering Society
American Society for Engineering Education

7. Honors and awards

Most Outstanding Faculty Award	2019 – 2020
Most Outstanding Faculty Award	2018 – 2019
Chancellor Award for Teaching Excellence -	2011 – 2012
Most Outstanding Faculty Award	2012 – 2013

8. Service activities (within and outside of the institution)

Chair of Graduate Program EE Department
Member of Graduate Council 2006-2010
Member of EE Advisement Committee
Member of EE Assessment Committee
Member of EE Curriculum Committee
Member of EE Council Committee
Member of Organization Committee for Advancing Minorities' Interest in Engineering 2014
Member of strategic planning committee of the college of engineering, and
Representative of the department of electrical engineering in the college of engineering council

9. Briefly list the most important publications and presentations from the past five years – title, co-authors if any, where published and/or presented, date of publication or presentation

Hamid R. Majlesein, Yacob Astatke, and others, “*Experiment-Centric Pedagogy – Improving the HBCU Engineering Student Learning Experience*”, 125 ASEE Annual Conference & Exposition, Seattle, Washington, June 24-27, 2018.

Hamid R. Majlesein, Yacob Astatke, and others, “*Simultaneous Implementation of Experimental Centric Pedagogy in ECE Programs*”, 122 ASEE Annual Conference & Exposition, Seattle, Washington, June 14-17, 2015.

10. Briefly list the most recent professional development activities

Experimental Centric Based Engineering Curriculum for HBCUs, NSF Grant, \$240K, September 2013 – August 2016