



March 30, 2023

Paudyal Sumit
Electrical and Computer Engineering
College of Engineering and Computing
Florida International University

Dear Professor Sumit,

I am pleased to notify you that you were nominated by your College and have been selected to be honored as an FIU Top Scholar awardee for the academic year 2022-2023. The recognition for your Research and Creative Activities is in the category of Established Faculty with Significant Grants (STEM). I congratulate you on your work in integrating clean and distributed energy resources into the electric power grid to improve the reliability and sustainability of the energy delivery.

A breakfast honoring the 2022-2023 Top Scholar recipients will be held on May 11, 2023, at the Parkview Multipurpose Room (PVH 100) on MMC from 9:30 am-11:30 am. Please RSVP by April 25 by completing a survey using this [link](#).

Thank you again for your outstanding work and scholarly contributions.

Congratulations!

A handwritten signature in blue ink, appearing to read "Elizabeth Bejar". The signature is fluid and cursive, with a large loop at the end.

Elizabeth Bejar, PhD
Provost, Executive Vice President and COO

C: Heather Russell, Vice Provost of Faculty Leadership and Success
John Volakis, Dean, College of Engineering and Computing
Anthony J. McGoron, Associate Dean, College of Engineering and Computing
Deidra R. Hodges, Chair, Electrical and Computer Engineering