



Company News

New Academic Grant Program from Micromeritics

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Norcross (GA), United States –

Micromeritics introduced a new initiative to maximize the value of university research funding through the Micromeritics Academic Grant Program. This program seeks to accelerate academic research by increasing access to state-of-the-art materials characterization technology. Today, Micromeritics systems are used in more than 90% of the world's top universities to generate data that appears in over 200,000 peer-reviewed publications and 40,000 patents.

Eligible participants will receive matching grant funds or a lump-sum to apply toward the purchase of Micromeritics systems for characterization of surface area, porosity, density, powder flow, and catalyst activity.

Dr. Jeffrey Kenvin, VP of Science said “Micromeritics recognizes the importance of academic research. It is the source of new materials, new applications, and talented scientists and engineers. This new Academic Grant Program provides every laboratory opportunities to benefit from our industry-leading technologies and gives students valuable experience on the technologies that are prevalent in industry.”

Interested applicants can learn more and participate by visiting the [program website](#).