

College Initiative IMPACT Program Outline

*Inspiring **M**entorship through **P**rofessional, **A**cademic, and **C**ommunity **T**raining*

Overview: This program offers a variety of facilitated workshops that are based on Professional members' knowledge base and skillsets. Facilitators can [register their workshop](#), which will be added to a database managed by the CI Committee. Collegiate Members can then submit a [request for workshops](#) for their chapter meetings, conferences, or special events.

Objectives:

- Provide interactive workshops to help college students take ownership of their personal goals, and educate them how to create effective strategies to achieve them.
- Enhance students' knowledge about engineering and hot topics in today's technical workforce.
- Equip students with the tools, information, and support they need to tackle the challenges of adulthood.
- Provide resources for student leaders to aid in their roles, and help them become change agents in society.
- Share effective strategies to enhance the collegiate academic experience.
- Inform students about the NSBE Professionals and encourage them to pursue Professional Membership.

Workshop Tracks:

Leadership Empowerment	Designed to provide leaders with the skills, tools or techniques to meet the challenges of NSBE leadership, in addition to a rapidly changing business and industrial workplace.
Professional Development	Focuses on the three pillars to professional success: preparation, development, and execution; and should provide information or skills for successful job acquisition and career development.
Personal Growth	Provide attendees with the opportunity to develop and hone personal skills that can be used outside of the office.
Academic Advancement	Provide an opportunity for students to develop critical academic skills, how to prepare for post graduate opportunities, and learn about careers in academia and industrial research.
Technical Innovation	Educate on new trends in technology and help innovative thinkers gain the technical skills that will inspire creativity and enthusiasm in a technical learning community.
Cultural Identity	Takes an in-depth look of the "Black Experience" as part of the social, academic, corporate, and political landscape; and how to use personal platform to bring about change.