

YOU'RE GOING PLACES!

Material Advantage can help you achieve your academic goals and set you up for success in your professional engineering career.

What Is Material Advantage?

Four memberships — one price! Material Advantage is a student program created for undergraduate and graduate students enrolled in materials science, engineering and other technical engineering programs at universities around the world. The US\$30* membership fee provides access to four distinguished materials science and engineering professional societies: ACerS, AIST, ASM International and TMS.

How Material Advantage Can Help?

Networking

- At conferences meet professionals that could become your connection to a job upon graduation. Attend the Materials Science & Technology Conference and Exhibition (MS&T) or individual conferences held by ACerS, AIST, ASM and TMS. Free or discounted registration is available to most events.
- On campus meet with faculty and peers outside the classroom at student chapter events.
- At meetings attend local events and immerse yourself in these invaluable opportunities to build professional relationships early in your career.

Knowledge

- Research at your fingertips! FREE electronic access to technical publications and monthly articles from ACerS, AIST, ASM and TMS.
- Attend international conferences and listen to technical presentations from industry leaders in the field.

Financial Support

- More than US\$800,000 in scholarships and grants are available every year through the partners and their foundations.
- Travel grants offered when attending association events.
- Contest opportunities for professional development and for added visibility and recognition.

Career Landscape

- Internship and employment opportunity resources are offered by each partner organization.
- One FREE year of professional membership at each association following graduation!

Don't wait — join Material Advantage and gain access to these valuable benefits today!



* Annual membership dues for students in regions of the world with certain economic trends, as defined by The World Bank, will be US\$15 per year.



"Joining MA gave me the opportunity to take on a leadership role in my local chapter and collaborate with a diverse group of students, faculty, and industry professionals. Through organizing activities for the OSU MA Chapter, I strengthened my interpersonal and professional skills, better preparing me for the challenges of graduate school and my early career."

- Nicole Hudak, The Ohio State University

