



Get the knowledge, experience and networking you need to begin your career successfully.



WHAT CAN YOU GAIN FROM MATERIAL ADVANTAGE?



Networking



Knowledge



**Internship and
Career Opportunities**

And more than US\$800,000 in scholarships and grants available each year!

"As a graduate student, Material Advantage has allowed me to advance my career as I explore the materials science world. I am able to learn from experts through participating in annual conferences, join in different technical committees, and network with industrial experts and other graduate students. My participation in these conferences has allowed me to have an opportunity collaborate with many industrial partners, graduate students and learn new techniques to further progress my career."

Hannah Ngo,
Carnegie Mellon University



JOIN TODAY AT [MATERIALADVANTAGE.ORG](https://materialadvantage.org)



MATERIALTM
ADVANTAGE
The Student Program for Materials Science and Engineering

GATEWAY TO A REWARDING CAREER

What is Material Advantage?

- A student program created for undergraduate and graduate students enrolled in materials science, engineering and other technical engineering programs at universities around the world.
- A single low-cost membership fee of US\$30* provides access to four distinguished materials science and engineering professional societies:



"Material Advantage has been a big part of my student life. Being a member has opened up many opportunities for me, such as multiple society-funded professional trainings, multiple engineering contests awards and grants, travel grants, and over a dozen presentations in top international conferences. Also, for personal development, being an MA member has enhanced my leadership and social skills. Networking with world top experts from industries, national labs and researchers from academia has been so great!"



Olujide Oyerinde
Clarkson University

* 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.

What opportunities are there for me?

NETWORKING

- At conferences – meet professionals that could become your connection to a job upon graduation.
 - Materials Science & Technology Conference and Exhibition (MS&T) 
 - Individual conferences held by ACerS, AIST, ASM and TMS.
- 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 websites are offered by each partner organization.
- One FREE year of professional membership at each association following graduation!



Sharpen the skills you need
to become a successful
professional and future leader!

Don't wait – start shaping your future today!

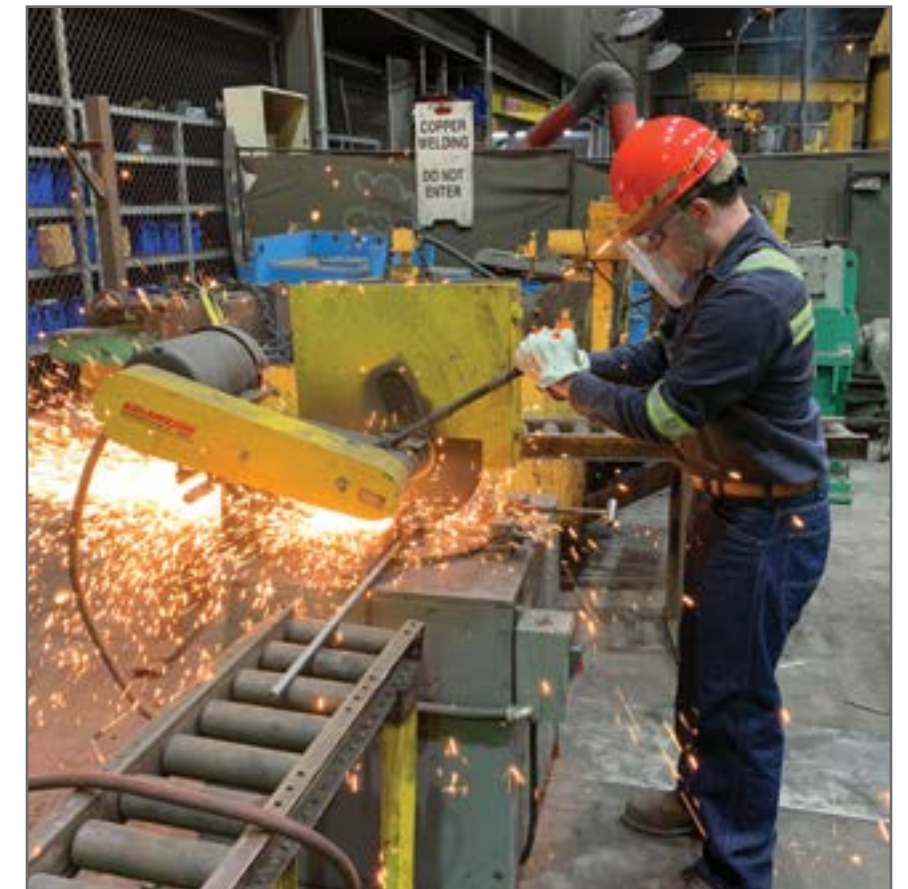
JOIN A MATERIAL ADVANTAGE CHAPTER!

Join your university chapter or start a Material Advantage Chapter on your campus and form a network of contacts that can help you throughout your career.

There are Material Advantage Chapters at more than 100 universities throughout the world. Visit MaterialAdvantage.org for more information on how to start a chapter at your school.

BECOME A MATERIAL ADVANTAGE MEMBER

Visit MaterialAdvantage.org to apply for membership and join the 4,000 student members around the world who are part of the Material Advantage program.



MaterialAdvantage.org