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!

“Having the opportunity to be part of the Material Advantage program this year was a life-changing experience. I have become a member and started working with the UFMG Student Chapter in September. In addition to the Material Advantage support and grants, the four professional organizations’ journals and libraries that we have access to give us information that we would not find anywhere else, which keeps us up to date on what’s happening in the industry.”

Carolina Eufrásio, Industrial Engineering, Universidade Federal de Minas Gerais

JOIN TODAY AT MATERIALADVANTAGE.ORG
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:
  - The Minerals, Metals & Materials Society
  - Materials Science & Technology Conference
    and Exhibition (MS&T).
  - Individual conferences held by A CerS, 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 A CerS, 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!

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 A CerS, 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.

"My Material Advantage Chapter received full funding
to attend Material Advantage’s Congressional Visits
Day (CVD) in Washington, D.C. CVD allows for
materials science students to meet with representatives
to advocate for research and development. Speaking
with members of Congress about improving federal
support encouraged me to discover my passion for
STEM policy. My participation in CVD pushed me to
apply and ultimately be selected for an internship in U.S.
Representative Steve Cohen’s (TX-09) office."

Melanie Buziak,
Materials Science and Engineering,
University of Tennessee – Knoxville

* 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.

MaterialAdvantage.org

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.

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