**Master of Science, Global Sustainability Science (MS-GSS)**

In this two-year consecutive degree program, students earn an MS in Global Sustainability Science from Arizona State University and an MSc in Global Sustainability Science from Leuphana University in Germany. Students collaborate with colleagues from Leuphana University throughout their program and spend one semester studying in Germany to engage in a global nexus of sustainability inquiry.

Program requirements include:

- Bachelor’s degree
- GRE/GPA-GSS for MS/GSS
- Statement of intent
- Resume/CV
- 3 recommendation letters
- English proficiency

Possible funding options

- Research program scholarships
- Research, travel and project grants; fellowships and scholarships
- Travel stipend for 1 semester at Leuphana; TA and RA positions; research, travel and project grants; fellowships and scholarships

Approximate program cost

- $56K international
- $49K non-resident
- $38K non-resident

Potential funding options

- TG and RA positions; research, travel and project grants; fellowships and scholarships

**Complex Adaptive Systems Science (CASS) Concentration**

Complex adaptive systems science is the study of interactive and dynamic systems that change over time. The CASS program introduces scholars to new system approaches and offers them a role in seeking solutions to a broad array of critical issues facing our society today.

Program requirements include:

- Bachelor’s degree
- English proficiency
- 3 recommendation letters
- Resume/CV

Possible funding options

- Research program scholarships
- Research, travel and project grants; fellowships and scholarships
- TA and RA positions; research, travel and project grants; fellowships and scholarships

Approximate program cost

- $137-212K international
- $84-130K non-resident
- $67-96K non-resident

Potential funding options

- TG and RA positions; research, travel and project grants; fellowships and scholarships

**Tempe Campus Doctoral Programs**

- Doctor of Philosophy (PhD) in Sustainability
- Doctor of Philosophy (PhD) in Sustainable Energy

The PhD in Sustainable Energy transends the boundaries of traditional methodologies and disciplines to train researchers and leaders for a sustainable energy future. Students holistically integrate energy science with sociopolitical and policy approaches to explore and address urgent challenges in energy systems.

**Master of Science in Sustainability Solutions (MSUS)**

This applied master’s degree in sustainability prepares students to implement sustainability initiatives, projects and new ideas. MSUS students complete an Applied Project rather than a thesis.

Program requirements include:

- Bachelor’s degree
- S2S GPA-GSS for MSUS
- Statement of intent
- Resume/CV
- 3 accommodation letters
- GRE scores
- English proficiency

**Additional Options**

- USAID Global Development Research program
- Concurrent degree arrangements
- Internships
- Study abroad programs

**Temple University Online Programs**

**Online and Hybrid Programs in Sustainability Leadership**

Master of Sustainability Leadership (MSL)

100 fully online program that teaches organizational leadership skills through the lens of sustainability. Students can customize their area of focus through electives. The final capstone experience demonstrates mastery of the principles covered in the program.

Executive Master of Sustainability Leadership (EMSL)

A hybrid in-person and online program with an international immersive experience that expands organizational leadership skills with a focus on sustainability. Experienced professionals learn from the faculty, a network of guest speakers and each other in this cohort-based program, developing knowledge and skills while building valuable professional connections.

Master of Arts (MA) and Master of Science (MS) in Sustainability

These traditional master’s programs are best suited to students interested in knowledge generation and designing new ways to address sustainability challenges. The MA is geared toward students interested in social sciences, humanities, planning or related fields. The MS is designed for those inclined toward the natural sciences, economics, engineering or related fields.

Program requirements include:

- Bachelor’s degree
- GRE/GPA-GSS for MA/GSS
- Statement of intent
- Resume/CV
- 3 recommendation letters
- English proficiency

Possible funding options

- Research program scholarships
- Research, travel and project grants; fellowships and scholarships
- TA and RA positions; research, travel and project grants; fellowships and scholarships

Approximate program cost

- $49K non-resident
- $45K international
- $38K non-resident

Potential funding options

- TG and RA positions; research, travel and project grants; fellowships and scholarships

**Arizona State University’s Online Sustainability Programs**

**Master of Sustainability Solutions (MSUS)**

This applied master’s degree in sustainability prepares students to implement sustainability initiatives, projects and new ideas. MSUS students complete an Applied Project rather than a thesis.

The MSUS requires students to use project management skills including: identifying a sustainability problem and accompanying solution, project development, time management, and identifying and meeting with stakeholders.

Previous partners include APS, Valley Metro, City of Tempe, SRP, NCAAA, Aramark and Stern Produce.
Graduate degrees

Contact the School of Sustainability
480-727-6963
SOSGradSunDevil@asu.edu
sos.asu.edu

ASU is among the top 16% in the world for graduate employability according to an international survey of 500 higher education institutions.

As the nation’s first School of Sustainability, we are home to world-class faculty, a community of change agents and a diverse set of graduate programs to help you achieve your goals. Join us in creating knowledge and solutions that will shape our quality of life and that of future generations.

Biodiversity and Ecosystems
Climate Change and Adaptation
Economics and Natural Capital
Energy, Materials and Technology
Ethical Business Practices
Food Systems
Future and Systems Thinking
International Development
Policy and Governance
Social and Behavioral Change
Urbanization
Water Quality and Quantity

Change the world
sos.asu.edu

“Going to ASU’s School of Sustainability was the best choice I’ve made in my professional life. I grew so much as a person through conversations with insightful peers in my cohort, and was able to learn through hands-on experiences from world-class professors.”

—Alex Slaymaker, MSUS ’16

“This degree will make me a better project manager, innovator, collaborator, interdisciplinary navigator and complex problem-solver. I see more opportunity than I did before, and I understand more the evolution of business, environmental issues and the complex origins of many of our current sustainability issues.”

—Samantha Zah, MSUS ’19

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