

## Scientific Board Member—Volunteer Position

Dimensions Sciences is seeking qualified professionals to join our Scientific Board. Our mission is to assist early-career scientists from underrepresented communities with mentoring programs and scholarships to promote diversity in the sciences to further equity, international collaboration, and innovative research. We are a small, completely volunteer organization that needs your expertise.

We are seeking candidates to represent Dimensions Sciences stakeholders with expertise in one of the following areas:

- Professor or scientist, with Ph.D., from an institution in Brazil or U.S., with previous experience supervising graduate students
- Scientist of a private company with previous experience supervising other scientists

Expertise in one of the following areas is also appreciated:

- Diversity, equity, and inclusion, in science, technology, engineering, and mathematics (STEM)
- Understanding of the difficulties and challenges associated with underrepresented (e.g., racial, ethnic, gender, geography) communities in STEM fields
- Development of scholarships and awards programs, evaluation metrics, and impact assessment

### Job Responsibilities

- Approve and monitor the organization's scientific programs and services
- Understand the organization's mission, policies, programs, and needs
- Prepare for, attend, and conscientiously participate in Scientific Board meetings
- Participate fully on one or more subcommittees
- Maintain confidentiality about all internal matters of the organization
- Attend and participate in meetings and special events on a regular basis
- Be aware of academic community concerns that can be addressed by our mission, objectives, and programs

### Job Skills & Qualifications Required

- Organizational leadership and advisement
- Oversight of program planning and evaluation
- Understanding of multicultural environments and diversity, equity, and inclusion

### Preferred

- Previous experience on a scientific board
- Professor or scientist