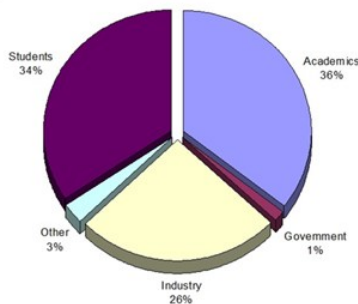


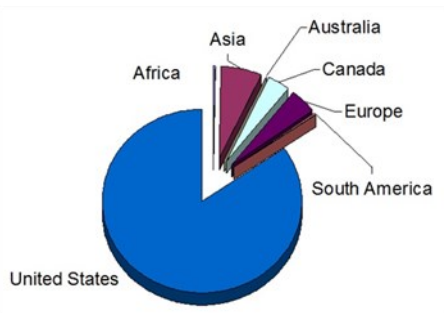
SOCIETY FOR BIOMATERIALS—DEMOGRAPHICS



The Society For Biomaterials members work in academia and industry:



Though 85% of SFB's members are from the United States, there is representation from thought leaders around the world:



Self reporting from 1,144 SFB members confirms that their areas of focus are remarkably interdisciplinary:

- Tissue Engineering—433
- Polymers—416
- Orthopedic Biomaterials—435
- Drug Delivery—303
- Surface Characterization & Modification—253
- Proteins & Cells at Interfaces—243
- Cardiovascular Biomaterials—209
- Nanotechnology—202
- Stem Cells—197
- Biomaterials Education—193
- Dental/Craniofacial Biomaterials—134
- Biomaterial-Tissue Interaction—118
- Chemical Engineering—90
- Spine—90
- Metals—87
- Cell/Organ Therapies—85
- Ceramics—82
- Biomaterials & Medical Products Commercialization—81
- Ophthalmic Biomaterials—67

Why you need to be there...

No other biomaterials-related meeting features the number of fields represented as you'll find at the Society For Biomaterials Annual Meeting. The level of expertise to be found here—from both academia and industry—is unsurpassed.

This meeting offers the opportunity to position yourself at the crossroads between the cutting-edge researchers of today and the clinicians who rely on up-to-the-minute information about new developments in the field.

All are eager to learn about your organization and your service or product that will help them in their work. Don't pass up the chance to influence the breakthroughs of tomorrow. Join us in Minneapolis in 2017!