

Mission

The Biophysical Society convenes and connects a global community of scientists working at the interface of the physical and life sciences and creates, shares, and advocates for biophysical knowledge and methods through programs and communities that support biophysicists.

Vision

Biophysics is identified and recognized as the interdisciplinary scientific discipline that develops the quantitative methods and techniques needed by scientists as they seek fundamental understanding of the biological, chemical, and physical mechanisms of life and work to unlock answers essential to curing disease, solving biological problems, and discovering basic scientific insights.

Values

- Scientific excellence
- Integrity and transparency
- Diversity, equity, and inclusion
- Community building



Sharing Knowledge in and about Biophysics.

The Biophysical Society will strengthen the identity of biophysics as a distinct and integrative discipline that underpins the understanding and evolution of life science.



Fostering a Global Community.

The Biophysical Society will be recognized as the global organization for the exchange of information in and about biophysics.



Supporting the Next Generation.

The Biophysical Society will continuously improve the mechanisms to engage, support, and retain the next generation of biophysicists.



Advocating for Biophysics.

The Biophysical Society will develop programs to help members communicate the value of biophysics.