MISSION: To lead an innovative global community working at the interface of the physical and life sciences, across all levels of complexity

VISION: To harness the full potential of biophysics to seek knowledge, improve the human condition, and preserve the planet for future generations

CORE VALUES: Scientific excellence • Integrity and transparency • Diversity, equity, and inclusion • Community building

I. FOSTER A DIVERSE AND INCLUSIVE GLOBAL COMMUNITY
The Biophysical Society will be recognized as the welcoming global organization for every biophysicist.

A. Increase Participation and Engagement
B. Embrace Change Through Diversity of Thought and Leadership
C. Advance Racial and Ethnic Diversity
D. Promote Respectful Behavior and Treatment of All

II. ENHANCE THE SHARING OF KNOWLEDGE
The Biophysical Society will provide opportunities to share information, learn, collaborate, and highlight discoveries.

A. Promote Discovery
B. Research & Develop Strategy around Long Term and Sustainable Success of Journals
C. Create a Digital Content Strategy
D. Enhance Training and Education
E. Foster Collaboration Across All Sectors

III. INVEST IN THE FUTURE OF BIOPHYSICS
The Biophysical Society will support biophysics and biophysicists at every level.

A. Develop the Next Generation of Biophysicists
B. Support Biophysicists at Every Career Stage
C. Foster Emerging Fields
D. Help Enable Solutions to Global Problems

IV. ADVOCATE FOR BIOPHYSICS
The Biophysical Society will promote the field, interests, and significance of biophysics.

A. Define and Promote the Brand
B. Support Legislative and Regulatory Initiatives to Advance Scientific Research
C. Engage Broader Community to Appreciate and Convey the Value of Biophysics
D. Highlight Contributions of Biophysics