International exhibit unites students, faculty and staff in celebrating mapping technology

The Plane and Space Mapping Division exhibit brought together students, faculty and staff members at Vanderbilt University to celebrate the power of mapping technology in various fields. The exhibit showcased the latest advancements in mapping technology, including interactive displays and workshops on a range of topics. Visitors had the opportunity to explore the potential of mapping technology to solve real-world problems and improve our understanding of the world around us.

The Plane and Space Mapping Division is dedicated to advancing the use of mapping technology in education and research. The division supports a range of initiatives, from faculty research projects to student internships, and provides resources and training to help students develop the skills they need to succeed in the field of mapping.

The Plane and Space Mapping Division exhibit was held at the Vanderbilt University College of Arts and Sciences. The exhibit attracted a diverse audience, including students, faculty, and community members who were interested in learning about the latest advancements in mapping technology.

Sourcing

The exhibit was made possible by a generous donation from the Ray and Betty Maloney family. The family's donation was matched by the College of Arts and Sciences, and the exhibit was supported by a range of other sponsors, including the Office of the Vice Provost for Research and the Office of the Provost.

The Plane and Space Mapping Division is grateful for the support of our sponsors and for the participation of our faculty, students, and staff members in making the exhibit a success.