The Compass: Earth Science Journal of Sigma Gamma Epsilon

Volume 93 | Issue 2

Article 2

10-1-2024

Introduction to the issue: University of Tennessee at Martin Eta Alpha Chapter volume

Michael A. Gibson University of Tennessee at Martin, mgibson3@utm.edu

Follow this and additional works at: https://digitalcommons.csbsju.edu/compass

Part of the Earth Sciences Commons

Recommended Citation

Gibson, Michael A. (2024) "Introduction to the issue: University of Tennessee at Martin Eta Alpha Chapter volume," The Compass: Earth Science Journal of Sigma Gamma Epsilon: Vol. 93: Iss. 2, Article 2. DOI: https://doi.org/10.62879/c99101022 Available at: https://digitalcommons.csbsju.edu/compass/vol93/iss2/2

This Letter is brought to you for free and open access by the Journals at DigitalCommons@CSB/SJU. It has been accepted for inclusion in The Compass: Earth Science Journal of Sigma Gamma Epsilon by an authorized editor of DigitalCommons@CSB/SJU. For more information, please contact digitalcommons@csbsju.edu.



THE SOCIETY OF

AMMA

Received:

17 July 2024

Accepted for Publication:

23 August 2024

Published: 01 October 2024

Introduction to the issue: University of Tennessee at Martin Eta Alpha Chapter volume

Michael A. Gibson*

Department of Agriculture, Geosciences, and Natural Resources, The University of Tennessee at Martin, 256 Brehm Hall, Martin, TN 38238 USA

We elcome to the Eta Alpha Chapter volume of The Compass. The geosciences degree program at The University of Tennessee at Martin celebrated its 50th anniversary in 2022, just in time for the 46th Biennial Convention of Sigma Gamma Epsilon. The cover photo for this volume depicts the Joseph E. Johnson EPS (Engineering and Physical Sciences) Building that has been the home of the geosciences program since its construction in 1960. This volume is a series of papers that were initially compiled to be part of the 46th biennial convention volume that was to occur in 2019; however, the COVID-19 pandemic, along with additional scheduling difficulties, forced a hiatus of that meeting and consequently this volume. The papers in this volume present the history of the geology program at the University of Tennessee at Martin, along with the history of the student organizations central to its geology mission. UT Martin has a long history of geoscience education service. This volume also presents the history of the Tennessee Earth Science Teachers (TEST) organization. We present the result of several projects undertaken by Eta Alpha SGE members and their faculty mentors.

2 a. Dela

Michael A. Gibson

* Corresponding author: <u>mgibson3@utm.edu</u>

Recommended Citation: Gibson, M.A., 2024, Introduction to the issue: University of Tennessee at Martin Eta Alpha Chapter volume: The Compass: Earth Science Journal of Sigma Gamma Epsilon, Vol. 93, Iss. 2, Art. 2, p. 96, doi: <u>10.62879/c99101022</u>.

Available at: https://digitalcommons.csbsju.edu/compass/vol93/iss2/2



© The Author(s), 2024. Open Access. This article is distributed under the terms of the Creative Commons Attribution 4.0 International License (<u>http://creativecommons.org/licenses/by/4.0/</u>), which permits unrestricted use, distribution, and reproduction in any medium, provided you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made.