



The Annual Data Science Celebration - Atlanta

hosted by the HBCU Data Science Consortium

March 31 - April 1, 2023

<http://hbcu-dsc.org/>

### CALL FOR PRESENTATION / POSTERS

Technical posters showing/presenting innovative and original research are solicited. In general, the HBCU Data Science Consortium is interested in posters of data science that validate important research issues or showcase realistic applications that impact the HBCU community and community partners in the following topics of interest (but not limited to):

- Diversity/Inclusion
- Applied Data Science
- Artificial Intelligence
- Education/K-12 or Higher Education
- Deep Learning
- Applications in Industry – Finance, Healthcare, Retail, Life Science, Transportation, and more.

**If you are interested in presenting a poster featuring your data science-related research during the in-person or virtual poster session, please submit your proposal following the submission guidelines below:**

### POSTER SUBMISSION INSTRUCTIONS

Submissions should be a one-page abstract with a title, description, institution, and list of people involved with your poster in PDF file format to **info.hbcudsc@gmail.com** by **11:59 PM (EST) on Wednesday, March 10, 2023**. Be specific in describing what you will demonstrate or display on a poster.

### DEADLINE DATES

- Your submission will be reviewed within 3-5 days after submission, and you will receive an email notification stating your poster approval. Accepted proposals require live poster presentations (via Zoom or in-person) during the 2023 HBCU-DSC Celebration.
  - Faculty advisor name and institution
  - Faculty advisor's email address
  - Indication of a virtual or in-person presentation

Proposal Due Date: **by 11:59 PM (EST) on Wednesday, March 15, 2023**

Acceptance Notices: **3-5 days** after receipt of the proposal

Presentation Format (virtual or In-person) **Due: Wednesday, March 15, 2023**

HBCU Data Science Virtual Celebration Conference Date: **Friday, March 31, 2023 - Saturday, April 1, 2023.**

HBCU Data Science Celebration Student Poster Session (virtual and in-person): **Saturday, April 1, 2022.**

***Riverside EpiCenter***

***135 Riverside Parkway***

***Austell, GA 30168***

Contact **info.hbcudsc@gmail.com** for more information as needed.