



WEBINAR

Data for the Defense: Effective Use of Sentencing Data Analytics

- a. Date: September 9, 2026
- b. Duration: 1:00-2:00 PM EDT (60 minutes)
- c. CLE: 60 minutes general credit
- d. Title: Data for the Defense: Effective Use of Sentencing Data Analytics

e. Description:

Sentencing data analytics is the process of analyzing sentencing data to understand patterns based on factors such as offense types, individual characteristics, and jurisdictions. Defense attorneys can effectively use data tools to make sentencing arguments and provide objective, data-driven insights to judges with respect to sentencing decisions. In this webinar, participants will learn about data tools from various sources, including tools from the Sentencing Commission, as well as Sentencing Resource Counsel's new SEntencing Data Analyzer Tool (SEDA). SEDA is a free web-based data dashboard designed specifically for Defenders and Panel attorneys. After this session, participants will be familiar with various data analytics tools, and in particular will understand what SEDA offers and how to use it to advocate for the lowest possible sentence for our clients.

- f. Materials: Written handout materials will be provided to participants.
- g. Presenters:

ALLISON BRUNING is a data analyst with the National Sentencing Resource Counsel Project. Before joining SRC, Allison was a Lecturer at Texas State University. Prior to that she received an M.A. from the University of Texas at Austin and a B.A. from the Mississippi State University.

CHRISTINA “TINA” WOEHR is a Texas-born and Tucson-based attorney with the National Sentencing Resource Counsel Project. Before joining SRC, Tina was an Assistant Federal Public Defender in the District of Arizona and the Southern District of Texas. Prior to that she was an associate with the New York office of Simpson Thacher & Bartlett. Tina received a J.D. from Columbia Law School, and a B.A. from the University of Texas at Austin.