

## Guides for "Teaching Data Science to Students and Teachers"

Industry and academics are calling for new and improved teaching of statistics, analytics, and machine learning in the chemical engineering curriculum. CACHE Trustees organized three "Teaching Data Science to Students and Teachers" sessions of the 2021 AIChE Annual Meeting to report new approaches and tools. Insights ranged from new data-science concentrations to experiences in teaching specific courses (in either in-person or online formats) to dissemination of data-science software for teaching and experimental research.

CACHE is pleased to host the conference presentations of 15 participants at <https://cache.org/teaching-data-science-aiche-2021>. Participants are also contributing papers for an upcoming special issue of Chemical Engineering Education.