



The **only self-hosted school** in the U.S. with the capability to support **education, research, and prototyping** by leveraging its **technical expertise** from being a former SAP University Competency Centers (UCC)

- Access to training materials from **SAP** and other software vendors (**Microsoft, SAS, ...**)

**Ability to deploy working prototypes, create testing environments, design custom curriculum, etc.**



a very **complex computer software solution** that controls  
**ALL** parts of a business



The image is a collage of logos for various US government agencies and companies. In the center, a white text box contains the text: "ERP System is/will be National Institutes of Health SAP ERP (S/4HANA, ECC, etc.)". Surrounding this text are logos for Boeing, NASA, NISC (National Security Campus), Pantex, Raytheon Technologies, Y-12, Lockheed Martin, and several federal departments: Defense, Army, Navy, Treasury, Agriculture, and the Department of the Interior. The logos are arranged in a grid-like fashion, with the central text box overlapping several of them.

Lea, B-R., Eng. L. (2021), Exploring the Impact of Multi-class Teams in an Immersive Learning Environment on Student Learning Experience and Engagement, *International Journal of Business and Systems Research*, 15(1), 68-89.

## Biotech companies use SAP ERP Systems



## Semiconductor/Chips Companies use SAP ERP System



## Oil/Gas/Energy Companies using SAP ERP System



## Companies using SAP ERP Systems

