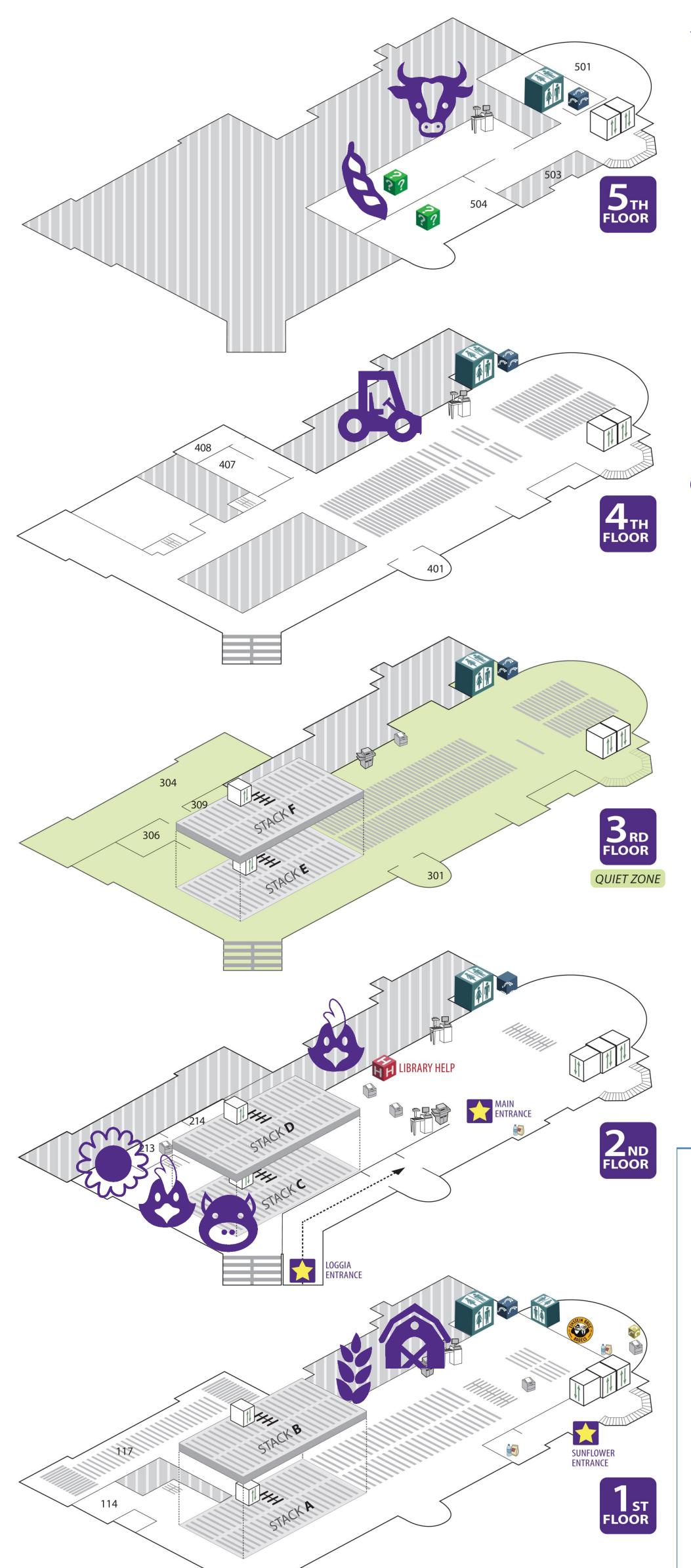
Subject matrices: An innovative, collaborative approach to serving the agricultural sciences

by Livia Olsen, Jenny Oleen, and Jason Coleman

#### Who is involved in the matrix?

- The matrix is people! Specifically, librarians from five of six K-State Libraries' departments located on four of five floors of Hale Library, the main library on campus, are involved.
- Research & Extension's librarian who is located across campus.





Content Development Librarian



Data Services Librarian



Faculty/Graduate Services Librarians



Instructional Design Librarian



**Public Services Archivist** 



**Scholarly Communications** Scholarly Cor Librarians



Undergraduate/Community Services Librarians



3 Undergraduate Specialists



Research & Extension Librarian



\*\*\*Manv thanks to Tara Mosier, K-State Libraries Graphic Designer for her assistance in adapting the Hale Library map for this poster.

## What is K-State Libraries Agriculture & Biological Sciences matrix?

• After reorganizing, K-State Libraries no longer have subject librarians. The matrix is a way for librarians and other stakeholders with a common interest in agriculture and biological sciences to communicate, collaborate on projects, and share knowledge about the biological sciences and agriculture.

### **Principles of the matrix**

- Subject-based Our central concern is agriculture and science
- User-centered We focus intently on meeting the goals of our current and potential patrons
- Collaborative To facilitate learning from one another, all projects are accomplished through teams
- Voluntary Members choose the amount of time they spend
- Egalitarian Agenda and projects are selected by the group not by an official leader like a department head or assistant dean
- Social Incorporates informal conversations and field trips to increase communication and learning

# **Current matrix projects**





# Ideas for adopting matrix principles at your library...



