

	About 40% of patients exit hospitals with pending lab tests, posing a challenge when crucial tests, like microbiological cultures, result post-discharge. Addressing this, East Alabama Medical Center (EAMC) implemented an innovative inpatient culture follow-up service in September 2023. Led by an Auburn University Harrison College of Pharmacy faculty member and in collaboration with EAMC's multidisciplinary team, this service employs clinical surveillance software to monitor patients' microbiological test results after discharge. If prescription modifications are warranted, the pharmacist liaises with the relevant provider, offering recommendations and facilitating prescription adjustments if necessary. Subsequently, patients receive telephone counseling regarding their laboratory findings, any medication alterations, and medication specifics. EAMC remains committed to refining this service, aiming to enhance patient care and streamline processes.
Poster 5	Fostering Service and Collaboration through Community Engaged Cross Cultural Programs <i>Laura Fuller, Staff member, Graduate School</i> <i>Maria Witte, Staff member, Graduate School</i> Highlights of International Student Services and Cross-Cultural Programs that provide assistance for newly arriving and current international students. Programs include the Auburn Family Friends, Interconnect, International Women and Men's Groups and Visiting Scholars and Postdocs. Orientation materials are updated to assist newly arriving international students with the transition and to deepen understanding about Auburn University.
Poster 6	Collaborative Design at Ladybug Loop: Envisioning New Public Landscapes at Graham Farm and Nature Center <i>Sarah Coleman, Faculty member, Landscape Architecture, College of Architecture, Design and Construction</i> <i>Emily Knox, Faculty member, Landscape Architecture, College of Architecture, Design and Construction</i> Graham Farm and Nature Center is currently in the process of transitioning from private ownership and use to public operation. In the long-term, this transition will allow GFNC to cultivate a new public audience for its services, offering a unique facility for recreation, research, education, and conservation in Alabama's Paint Rock Valley. After completing a masterplan for GFNC in 2019, graduate students in the Department of Landscape Architecture were invited back to consider the implementation of a 13-acre portion of the plan: Ladybug Loop. This presentation will showcase the design work which emerged from this research seminar, developed in collaboration with GFNC staff and local conservation organization, the Paint Rock Forest Research Center. It will synthesize design concepts developed by the seven students who worked in seminar in Fall of 2022 and will document the collaborative process between stakeholders, faculty, and students.
Poster 7	Incorporating VR Experiences in Collegiate Aviation Outreach <i>Daniel Siao, Faculty member, School of Aviation, College of Liberal Arts</i> <i>Martin Harris, Faculty member, School of Aviation, College of Liberal Arts</i> <i>James Birdsong, Faculty member, School of Aviation, College of Liberal Arts</i> <i>Matthew Graham, Staff member, School of Aviation, College of Liberal Arts</i> <i>Frederick Wendelburg, Staff member, School of Aviation, College of Liberal Arts</i>