

iEXCEL staff continue to test and try new ways of adopting simulation and visualization to "bring learning to life!" 2023 is off to a strong start as the interprofessional, experiential simulation model for health professions training continues to evolve with many sessions already on the schedule. Interprofessional Certification Courses



in certification for Advanced Trauma Life Support (ATLS). Pictured is Allison Sundeen, RN, who led doctors, physician assistants and nurse practitioners in practicing trauma skills such as managing pediatric and difficult airways, hemorrhage, placement of chest tubes and assessment of patients after intervention. Surgery Faculty Innovate with Engineering Students



view simulated surgical procedures, such as suturing, and the ergonomics of surgery to better understand surgeon needs. Student Driven Video Trainings

device for use during operations. The students utilized the Davis Global Center to



IMSH Conference Operating Healthcare Simulatio iEXCEL team members attended the **Society for Simulation in** Healthcare (IMSH) Conference this Gathering of Healthcare ation Technology Specialists month. They explored the latest

2023!

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innovations in simulation technology

assessing the efficacy of experiential learning. The team also supported the SimGHOSTS booth at IMSH and promoted the upcoming simulation conference, which will be held at the Davis Global Center on August 1-4,

and engaged in discussions on

iEXCEL in the Press

iEXCEL was featured in Convene magazine and cited as an influential draw for Omaha as a business and

technology destination.



**Additional Highlights** 

obal Hands-On Training Events

ourses & Resources

Let's Connect Share your experience with iEXCEL and follow us to see innovation in health care training and simulation: LinkedIn: <u>iEXCEL at UNMC</u> Facebook: <u>@UNMC</u>-<u>iEXCEL1</u>-

Twitter: @UNMC-iEXCEL

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questions (see the iEXCEL UNMC app) about how to access staff in the Davis Global Center, especially if you would like support from iEXCEL in creating simulation and visualization scenarios. We look forward to continuing to innovate with you! Sincere Regards,

Pamela Boyers, PhD Associate Vice Chancellor, iEXCEL



