











Kathleen S. Matt, PhD

- Dean, College of Health Sciences
- Executive Director, Delaware Health Sciences Alliance



William J. Lenihan, AIA

Principal, Tevebaugh Associates





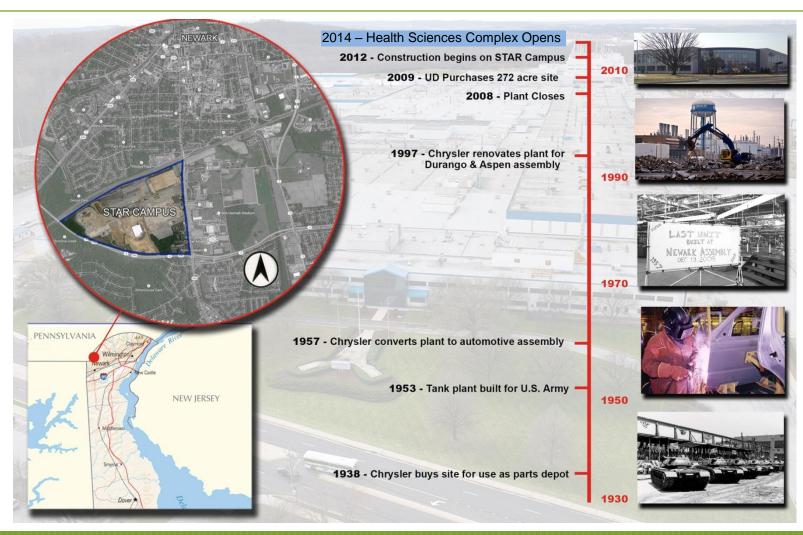
#### **Site History**

T E V E B A U G H A S S O C I A T E S

Architecture Planning Interiors

NIVERSITY OF ELAWARE.





















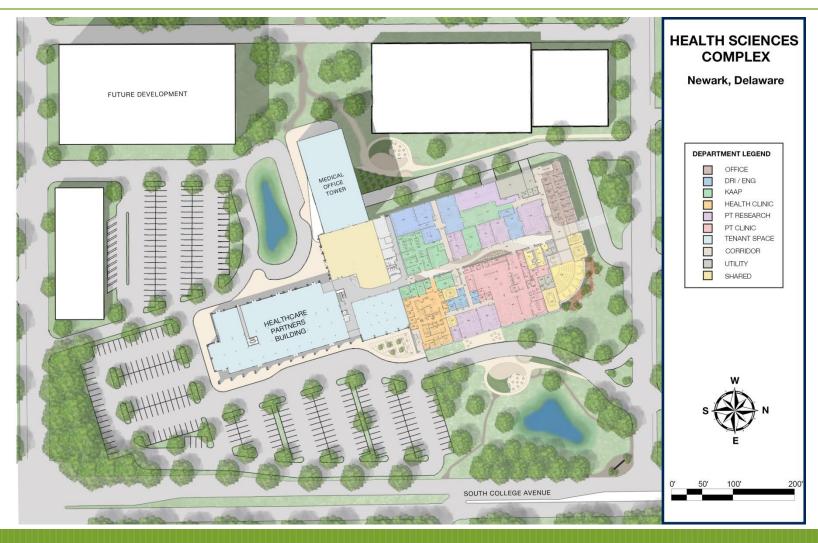
#### 15 Acre Site Plan

T E V E B A U G H A S S O C I A T E S

Architecture Planning Interiors











#### **Healthcare Partners**



































"The **Public Commons** is a translational corridor that serves as 'main street' to connect the various facilities with public access."





**Public Commons** 

**Atrium** 





#### **Research Core Labs**

T E V E B A U G H A S S O C I A T E S

Architecture Planning Interiors

Interiors





















# Go, baby, go!

- Use of specially designed robotic power chairs to increase the mobility of infants and toddlers with disabilities
- Partnership between three colleges: Health Sciences, Engineering and Education & Human Development















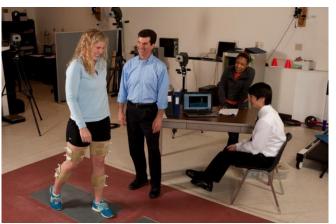








- Five-year \$19.5-million-grant from DOD's Office of Congressionally Directed Medical Research Programs
- Establish evidence-based orthopedic rehabilitation care that results in optimal functional outcomes for each wounded warrior.













## **Cardiovascular Research**



## Parkinson's Project

a new shoe, innovations in healthcare delivery with telemedicine































### **Physical Therapy Clinic**

















## **Nurse Managed Health Center**















### HEALTHCARE THEATR<sub>x</sub>E:

Transforming Interprofessional Education

T E V E B A U G H A S S O C I A T E S

Architecture Planning Interiors

teriors  $\Psi$ 





- Theatre students serve as standardized patients for nursing and PT students
- Enables students to learn how to manage the unexpected without compromising standard of care required with actual patients

















































