

LEVEL ONE

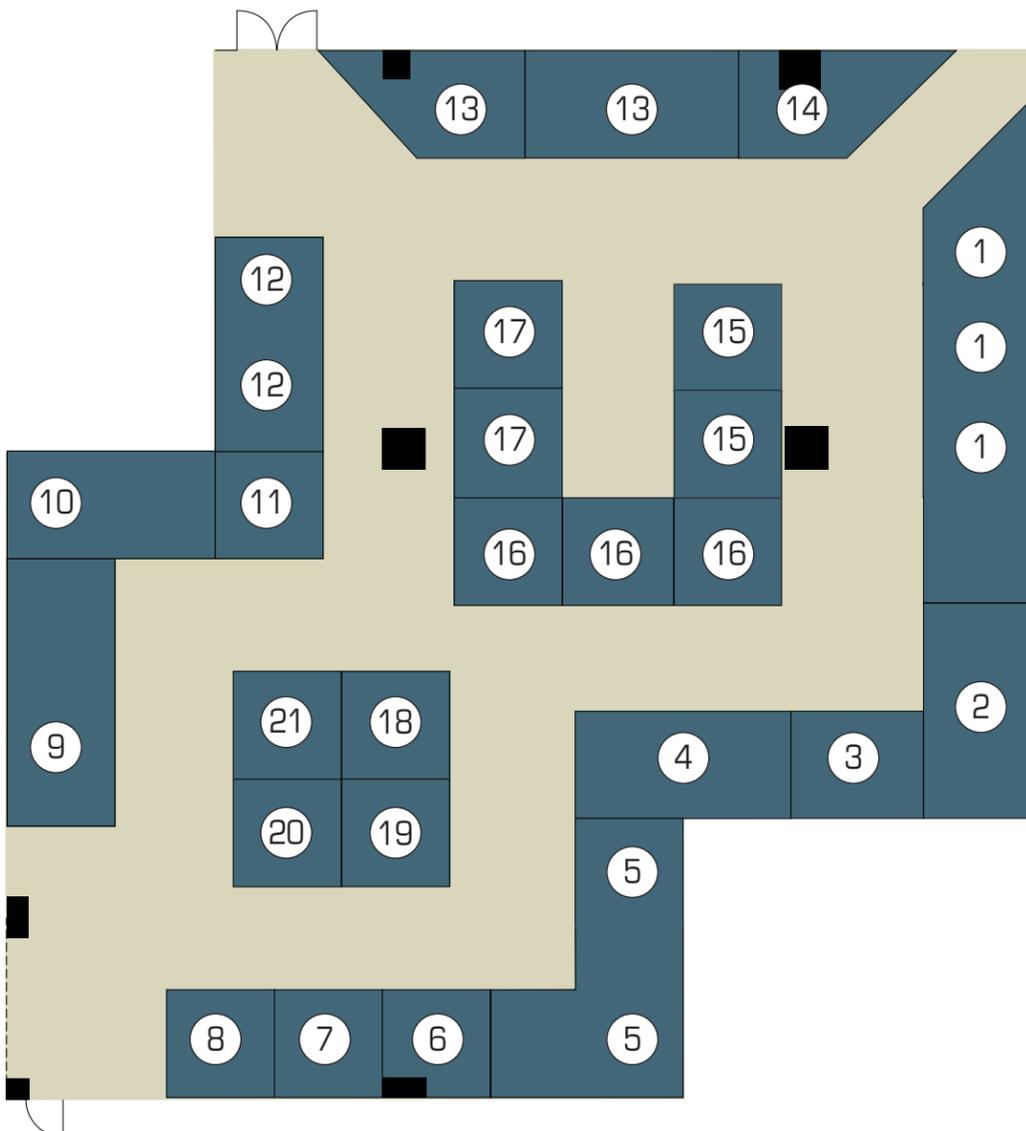


LEVEL ONE EXHIBITS

Booth Number and Title

- 22. Environmental Monitoring at SRS
- 23. Lets Get Dirty
- 24. WAGT-TV Weather Team
- 25. Biological Data Collection for Stream Systems
- 26. Predictive Maintenance Technologies
- 27. Materials Transformers
- 28. The Technology of Glassblowing
- 29. When Soil Gets Dirty...The Edible Earth Parfait

LEVEL ONE: KNOX GALLERY



KNOX GALLERY EXHIBITS

Booth Number and Title

- 1. S.C. Regional Future City Competition
- 2. A Glovebox is Not Just For Your Driving Glasses
- 3. The Power of Nothing- Ideal Gas Law
- 4. Seismic Detection for Machinery Control
- 5. Discover Fire Protection Engineering
- 6. Wind Damage to Structures
- 7. Seismic Engineering Technology at SRS
- 8. Micro Volume Gas Measurement
- 9. Remote Control Crane
- 10. Magnetic Attraction
- 11. Receipt Inspection Tools
- 12. Go With the Flow
- 13. Turning Waste into Glass
- 14. Earthquake Monitoring at STS
- 15. Light Your Path with Math
- 16. Engineer Your Bridge
- 17. CSI: Detective Laboratory
- 18. Guide to Safe Disposal
- 19. Asbestos Identification
- 20. Technology in Decommissioning & Demolition
- 21. Computed Radiography (X-Ray Vision)

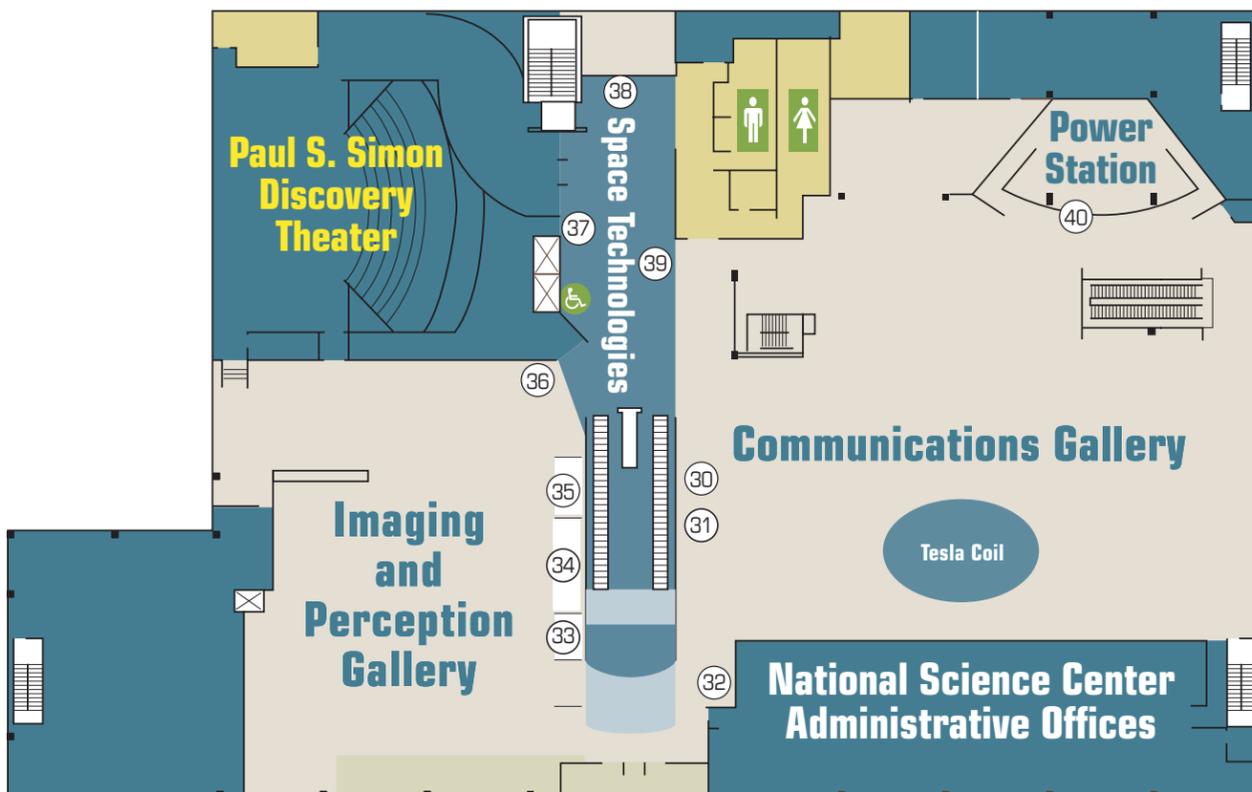
ENGINEERS TURNING IDEAS INTO REALITY

TECH DAYS 8

FEB 12 - 13



LEVEL TWO



LEVEL TWO EXHIBITS

Booth Number and Title

- 30. Electronic Physical Security Systems
- 31. Resilient Home Program
- 32. WJBF TV News Channel 6 VIPIR Radar
- 33. Put Down the Loaded Banana!
- 34. Electrical Resistance Heating of Contaminated Soils at SRS
- 35. Will the Force Keep You from Sinking?
- 36. Forensics- Hair Analysis
- 37. Wagner- FIRST Vex Robotics
- 38. Mission: Fort Discovery
- 39. Responsible Lighting
- 40. Tech Days Student Q&A Forum

- Elevator access for physically handicapped located in Everyday Technology Laboratory
- Restroom facilities located off Everyday Technologies Gallery
- Children's facility in Kidscape
- First Aid Station located off Everyday Technologies Gallery

Riverview Balcony

North