

1: David Akner, Robert Stevens, and Joseph Walck. *Proposal for a Security System in the Hayfield House*

2: Kyleigh Hoover. *Indoor Air Quality on Penn State Wilkes-Barre Campus*

3: Mark Macosky. *Analyzing Gothic Imagination*

4: Michele Brisco and Jessica Wills. *How It Will End*

5: Bethany Dennis. *Measures of Water Quality from the Headwaters to the South Branch of the Susquehanna River*

6: Mark Cooper and Joshua Cummings. *Exploring Web Accessibility: A Case in Determining the Technology Needs of Older People*

7: Mark Cooper and Joshua Cummings. *The Coligny Calendar*

8: Caitlyn Traver. *The Long Drive*

9: Charlene McSparron. *Sanitizing Cinderella*

10: Steven Zinner. *Gothic Elements of "Second Season"*

11: Carlos Candelario, Greg Copelli, Bryan Flynn, Mark Rowe, and Mike Vadas. *Campus Thoroughfare*

12: Kahli Kotulski. *The Effects of Oil on Temperature & Dissolved Oxygen in Water Sources*

13: Nick Frushon. *The Jogger*

14: Ben Barnett. *Gothic Technology in "The Veldt"*

15: Brenda Carrasco-Sickmon. *Using LINKSPRITE JPEG Model LS-Y201 Camera*

16: Kaitlyn Benczkowski, Theodore Frear, Robert Hug, and Kevin Katchko. *Tech Center Beautification Project*

17: Kayla Ramirez. *Testing Water Samples from Buildings on Penn State Wilkes-Barre Campus*

18: Meaghan Merritt. *Little Boxes (How to make the suburbs gothic)*

19: Marty Cirelli. *How Often is a Bald Eagle on its Nest*

20: Kyle Brogan, Neil Frankavitz, Mark Macosky, Vincent Munro, and Cary Vailes. *Proposing a Mobile Application*

21: Ruby Amigon, Bob Costello, Corey Eyerman, Michael Green, Quentin Hugo, Kevyn Luchaco & David Peterson . *Local Radio and Tv stations in the Wilkes-Barre area*

22: Hayden Gfeller. *Tic-Tac-Toe C++*

23: Shane Dunn, Tristan Fry, and Jonathan Walker. *Environmental Club: Cultivating a Garden*

24: Michael Gentile, Michael Giedosh and Yamoutou Keita. *The Magnetometer*

25: Stephen Jesso and Vanessa Robbins. *Expansion of Penn State Lehman Pond for the Benefit of Students and Wildlife Proposal*

26: Simone Person. *Sibling Rivalry*

27: Michael Arjune and Johnnie Dang. *Magnetic Torquers*

28: Dashiel Lopez Mendez. *Complex Dynamics in a Differential Equation with Delay*

29: Sebastian Rachon. *Exploring Polish Culture and Tradition*

30: Zachary Zimmerman. *Vampirism in Gothic Literature*

31: Stephen Jesso. *Whitetail Deer: Their College Diet and Activity Rates*

32: Edward Buckley. *An Introduction to the Hill Cipher*

33: Taylor Leicht. *The science behind Sudoku*

34: Bryan Whiting. *Proposal to Complete/Restore PSU-WB's Fitness Path*

35: Austin Elko, Joseph Perillo, and David Yunkunis. *Android control of the real world*

36: Sarah Blamire. *Air Pollution in Rural and Urban Settings and the Effect on Our Enviroment*

37: Trey Decker, Nick Esposito, Nicholas McCarroll, William Romanowski, and Lake Thomas . *Science Building Door Proposal*

38: Vanessa Robbins. *Assessing Fish Species Using Different Baits During Early April at the Susquehanna River*

39: Taylor Leicht. *Divorce & Separation*

40: Rocky Rutkoski. *Finding Fundamental Solutions For Some Types of Differential Equations*

41: Ashley Lara. *Recipe for Solving Initial Value Problems for Engineers*

42: Katy George and Ryan Sotelo. *The Gambler*

43: Joe Prednis and Will Jezewski. *Designing Printed Circuit Boards for Orbital Applications*

44: Tyler Kazokas. *'Sandman' and the American Gothic Dream*

45: Tyler Avery. *Pathogens In Local Drinking Water*

46: Ryan Leonardo and Greg Strazdus. *Alcohol Abuse*

47: Meghan Flanagan. *Internship Experience: Federal and State Grant Research*

48: Tessa Wells. *Synthetic and Organic Fertilizers Impact on Growth Rate*

49: John Kanarr. *Gothic Elements in "The Shining"*

50: Kalene Belles, Jade Chi Mei Liu, and Michael Pahler. *Penn State Wilkes-Barre Arboretum*

51: Daniel Leighow. *Electrical Engineering Technology Senior Project Structural Design*

52: Stephanie Baines. *Parental Conflict*

53: James Cosgrove and Mike Wright. *Solar charging system*

54: Tyler Avery, Alan Gulbierz, and Do Ee Yang. *Research on Diabetes and Its Latest Treatments in Biomedical Field*

55: Jimmy Cosgrove, Mike Gentile, Danny Leighow, and Mike Wright. *3D Printing of Senior Project satellite*

56: Heidi Kile. *The History Of Sudoku*

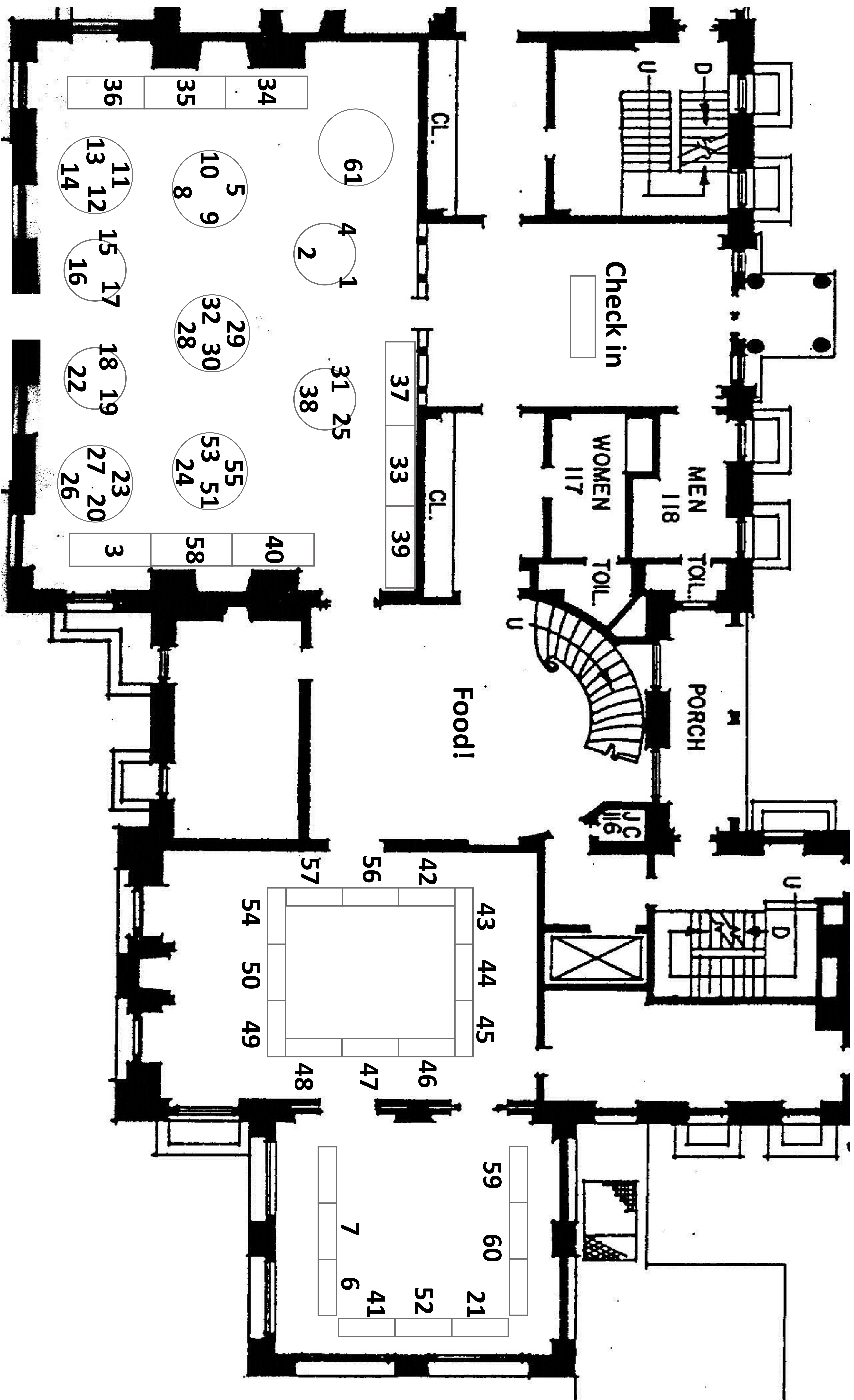
57: Sierra Eskridge, Joanna Sobeck, and Sarah Zablotney. *The Curse*

58: Cary Vailes. *The Gothic elements within "Replacements"*

59: Christopher Albee. *Classification of Waterways within the Commonwealth of Pennsylvania*

60: Christopher Albee, Aaron Severence, Tyler Shelly and Alex Wood. *Surface Based Comparison of Errors in Topographic Mapping*

61: Heather Nicholson. *Practical Application of Python in GIS*



Map of Undergraduate Research Poster Day!