

OPEN HOUSE DEMO/INFO TENTATIVE SCHEDULE

[Updated: 10/1/2021]

College of Technology Open House - Friday, November 5, 2021

8:00 AM - Noon (Flexible Schedule)

Demonstrations Offered Regularly Between 8:30 AM and Noon

* - indicates limited number of scheduled times (see wall posters)

Information Station Opens at 8:15 AM

Map No.	Proximity/ Room No.	Program Area	Demo/Activity/Display
1	Rotunda	PSU & College of Technology	Check-in and Stage for Orientation & Demo Location Tour (Begins 8:00 AM)
2	S102	Admissions/Other	Information Sessions (To Be Determined)
3	S104	Graphics & Imaging (GIT)	Demos: CANVAS & Adobe Illustrator
4	E119	Environmental Safety (ESM)	Demos: HAZMAT Suit; Fall Protection and Harness Rigging
5	E130	AMMT	Wood ID Display (Wood Science Lab-open)
6	E145	Architectural Mfg. Management & Technology (AMMT)	Demos: 1) 5-Axis CNC Router (Gorilla Bust) and 2) Holzher Edgebander and CNC Panel Saw (Automated Production Lab)
7	E141	AMMT	AMMT Manufacturing Equipment Display
8	E139	AMMT	Projects Display (AMMT Office Complex)
9	E136	AMMT	CADD Drawings Display (AMMT Computer Lab)
10	E133	AMMT	Veneering Display (Veneer and Assembly Lab)
11	E132	AMMT	Activity: "Manufacture Spinners" (Finishing Lab)
12	KTC Café (Closed Fridays)		
13	E106	GIT	Demos: 1) Print Media, and 2) Automated Screen Printing
14	by E111	GIT	Showcase: Addy Awards/Senior Projects
15	by E111/E107	GIT	Info Booth: GIT Programs and Careers in Graphics
16	N118	Automotive	Display: Automotive Transmission Lab Display: Main Automotive Lab
17	N114	Automotive	Demo: Drivability Dynamometer Display/Discussion: Baja SAE Competition
18	N111	Automotive	Display: Diesel & Heavy Equipment Lab
19	N109	Automotive	Demo: SimSpray Simulator; Collision Lab (open)
20	N115	Automotive	*Info Session: Automotive Programs & Careers in Automotive "How to Become an Automotive Technology Student" -- scheduled for 9:00 AM, 10:00 AM, and 11:00 AM
21	N110	Automotive	Auto Service Lab until 10:50 AM (open)
22	E220	GIT	Demos: Photography/Light Painting
23	E210	GIT	Demo: Motion Graphics
24	E226	Electrical Tech	Display: Automation Control Lab till 11:00 AM
25	E224	Electrical Tech	Display: Commercial Wiring Lab till 11:00 AM
26	E221	Electrical Tech	Display: Electrical Machinery Lab till 11:00 AM



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27	S221		KTC Library (open)
28	S222	GIT	Demos: 3D Software Demo: Video Capture with Gimbel Technology
29	W214	Electronics Engineering Tech (EET)	Computer and Embedded Systems: Digital signal processing (DSP) audio effects, Field programmable gate array (FPGA) video game,
30	W213	EET	Demo: Robotics & Automation - hands-on demonstration
31	North Entrance Near W117	Construction	Demos/Displays: iPlan Table, 3-D Printing Structures: "Sand Pit" (interactive topography; Surveying Equipment; Building Information Modeling (BIM); Virtual Reality/Augmented Reality)
32	W117	Construction	CAT Simulator Activities: Dozer, Loader, Excavator, Motor Grader; Display: Crane Simulator
33	W119	Mechanical Engineering Tech (MET)	Demos: Fluid Mechanics (Fluid Mechanics Lab)
34	W120	MET	Demos: Mechanics of Materials Strength of Materials (Lab)
35	W127	Plastics Engineering Tech (PET)	Demo: Injection Molding _____ Demo: Blow Molding "Gorilla Water Bottle"
36	W129	PET	Demo: Thermoforming
37	W107-8	Construction	*Demos: Concrete/Materials Testing
38	Outdoor lab	Construction	Activity: Bobcat Mini-Excavator (weather permitting)
39	W110	Construction	*Info Session: Construction Programs & Construction Careers
40	W103/W104	Technology & Engineering Education	Tour: Center of Applied STEM Education (CASE) Demos/Activities: CNC Router; Laser Engraving; 3-D Printing; Rokenbok Systems Displays: Mechanical Function Display; Innovation Collaboration Pod; & student projects
41	S121	Mfg. Eng. Tech. (MFGET)	Demo: High Pressure Waterjet Cutting - foam PSU cutouts
42	S131	MFGET	Demo: Sand Molding Demo in the Foundry--"The Magic of Green Sand"
43	Stairwell Near S114	SWE	Display: Society of Women Engineers
44	Stairwell Near S115	College of Technology (COT); PSU Admissions; ROTC; National Guard	INFORMATION STATION 8:30 AM to Noon FYI: Scholarships; Technology-Related Careers; ROTC Military Opportunities; Student Organizations; Pitt State Information; Graduate School; and Community/Technical College Transfer Information
45	S111	Interior Design	Display: Interior Design Student Projects
46	Near S110	MET & MFGET	Display: Moon Rover Competition Vehicle & Information