



January 1, 2018

2017 End of Year Report

We began the year by starting a calendar to record our major activities at the museum. These include requested group tours on non-open days (we didn't record requested tours for just a few individuals), STEM and educational events, remote exhibits, and community support. We plan to improve our record keeping in 2018 to be able to better share our involvement and impact in the local community.

Requested Private Tours

- 6/7/17 Childrens group
- 7/19/17 Calibration technicians
- 7/20/17 Grand opening for Tektronix employees
- 7/24/17 Application Engineering group
- 7/26/17 Catlin Gabel girl's robotics group
- 8/17/17 Barnes-Miller summer day school tour
- 8/31/17 National Conference of Standards Laboratories (Tek/Fluke)
- 10/18/17 New Hires
- 11/6/17 WW finance
- 1/15/18 Asia SE tour (~100)
- 1/24/18 New Hires
- 1/25/18 Catlin Gabel School
- 2/16/18 Portland State University students
- 2/21/18 St. Andrew Lutheran church group
- 3/2/18 The Courts Tour (Fitness and Enrichment Program for adults with developmental delays)
- 3/9/18 The Courts Tour (Fitness and Enrichment Program for adults with developmental delays)
- 3/9/18 Josh Dayton candidate tour
- 3/13/18 Shine Program elementary tour
- 3/16/18 The Courts tour (Fitness and Enrichment Program for adults with developmental delays)
- 3/23/18 The Courts tour (Fitness and Enrichment Program for adults with developmental delays)

We've also had several tours for out-of-state visitors (Greg Kovacs and Tom Lee from Stanford, Kurt Rosenthal (Tek Wiki w140.com))

Remote Exhibits and Demonstrations

- 1/17/17 Sales University booth
- 3/8/17 Engineering Symposium booth
- 5/16/17 MESA day (Math Engineering Science Achievement PSU) booth
- 7/25/17 AE University booth
- 10/4/17 NEDME (NW Electronics Design and Manufacturing Expo) Show booth
- 1/16/18 Sales University booth

3/14/18 Innovation Symposium booth

Educational Activities

11/15/16 Dayton High School instrumentation class
5/15/17 St. Francis School 6th grade wave class
6/7&7/26/17 Tektronix STEM support meeting
10/28/17 Rocket/Robotic 465 oscilloscope class
1/11/18 Beaverton High School STEM support
1/25/18 MESA support
2/28/18 Beaverton High School robotics (Beavertronics) digital multi-meter Class

Community Support

4/20/17 Local club board meeting
6/28/17 Hosted SID (Society of Information Display) meeting
9/14/17 Hosted TERAC (Technology Radio Amateur Club) meeting
10/26/17 NWVRS (Northwest Vintage Radio Society) meeting
12/14/17 Hosted SID (Society of Information Display) meeting
1/25/18 Hosted SID (Society of Information Display) meeting
2/15/18 NWVRS (Northwest Vintage Radio Society) meeting

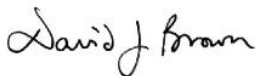
Former Tek Wilsonville employees meet at the museum on last Thursday of each month

Equipment Donations

3/2017 Demonstrator board for Tek Japan customer
9/2017 Three lab bench setups of oscilloscope and a TM503 with a DMM, function generator and a power supply to Saturday Academy
3/2018 Equipment donation/loan for Tek Japan trade show

Our kindest thanks to Tektronix for their generosity in hosting space for the vintageTEK museum. Your generosity enables our success. None of this was possible at our former location.

Our community presence has significantly increased being on campus as demonstrated with The Courts and St Andrews tours, and the Saturday Academy, MESA, and Society for Information Display activities. We look forward to even a better and brighter 2018.



David J. Brown
vintageTEK President