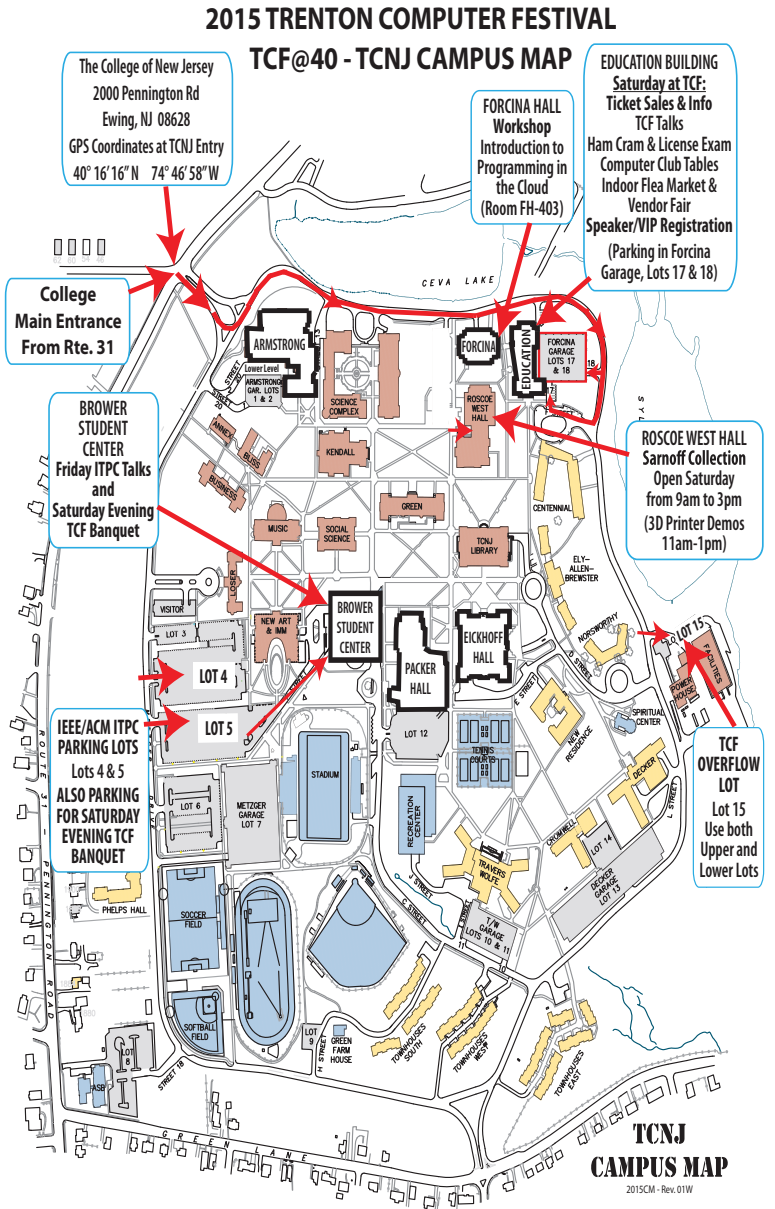


ED = New Education Building RWH = Roscoe West Hall FH = Forcina Hall BSC = Brower Student Center														ED-105	ED-103	ED & RWH
ED-115	ED-211	ED-209	ED-208	ED-207	ED-206	ED-113	ED-112	ED-109	ED-107	ED-105	ED-103	ED & RWH				
Microsoft	IT-PC	Computer Business	Applica-tions	Games & Technology	Education & STEM	Technology & Hardware	History of Computing	App Dev./History	Arduino Workshop	OOP University	Amateur Radio	Exhibits				
10:15am to 11:10am	Bitcoin - Currency for the Future or the Past? <i>D. Libes</i>	Naming Structures for Improved Digital Organization <i>J. LeMasney</i>	Workshop Introduction to Programming in the Cloud <i>P. DePasquale</i> * in FH-403 * (Forcina Hall Computer Lab)	GPS Secrets Updated <i>C. Lewart</i>	Getting Started: PCs/Tablets, Internet & Digital Photography <i>H. Hintz</i>	Satellite Reception Made Easy <i>M. Filippi</i>	Eighty Years of Computer Hobbyists <i>E. Koblenz</i>	Workshop on Developing Apps for Android <i>B. Burd</i>	Introduction to Arduino (Presentation)	Introduction to OOP Design Principles <i>S. Jenkins</i>	Ham Cram 101 Ham Radio License Exam Preparation Course	Special Exhibits and Demos				
11:20am to 12:15pm	Workshop on Keeping Your Computer Bug Free & Tips on Windows 8.1 <i>R. Kessler</i>	Stock Market Timing Using Neural Networks <i>D. Fishbein</i>		TCF@50 <i>A. Katz</i>	Updated Guide to Best Web Sites & Search Engines <i>E. Kaplan</i>	How to Build a Scalar Network Analyzer <i>G. Heron</i>	ENIAC and the First TCF Key-note Speech <i>E. Koblenz</i>	Introduction to the Vintage Computing Hobby <i>J. Brace</i>	Hands-On with Arduino (Limited Space; Bring Your Laptop!)	Getting Started with C++ <i>S. Jenkins</i>	Ham Cram Session begins at 9:00am and goes to 1:00pm in RWH-2nd floor Quadcopter Demo	3D Printer & Design Demos by IEEE-PCJS from 11:00am to 1:00pm in RWH-2nd floor Quadcopter Demo				
12:25pm to 1:20pm	New Breed of Spreadsheet Computing <i>E. Alda</i>	Internet Job\$\$\$\$ <i>D. Hsu</i>	Get Started in Home Automation <i>N. Cherry</i>	Ralph Baer - Inventor of the Home Video Game <i>S. Marshall</i>	Workshop on Creating Real-Time Streaming Live Video <i>O. & M. Rivera</i>	Two Raspberry Pi Tutorials and Demos <i>J. Jesson</i>	Workshop Fixing Broken Vintage Computers <i>C. Cohen</i>	Introduction to the Vintage Computing Hobby <i>J. Brace</i>	Arduino on the Network	Getting Started with Java <i>K Rimple</i>	Practice Exam given at 1:30pm	Digital Photo Exhibit				
1:30pm to 2:25pm	Future of Mobile Cloud Computing <i>Z. Nossire</i>	Invention, Patents and Manufacturing <i>M. Streifman</i>	Social Media Opportunities <i>D. Hsu</i>	Evolution of Console Computer Games <i>R. Amidon</i>	Workshop on Creating Real-Time Streaming Live Video <i>O. & M. Rivera</i>	Google Gadgets <i>B. Burd</i>	Fixing Broken Vintage Computers <i>C. Cohen</i>	Abacus to the iPhone <i>E. Koblenz</i>	Arduino on the Network	Getting Started with Java <i>K Rimple</i>	Walk-in Real Exam given at 3:40pm	Historic Computers from MARCH Clubs				
2:35pm to 3:30pm	Microsoft Office in 2015 <i>D. Soll</i>											Tour the Sarnoff Museum of Historic Technology (9am-3pm in RWH)				
Featured Keynote Speaker: Dan Rosenbaum, Technology Journalist, Wearable Tech Insider, will talk on "Approaching Singularity" in Room ED-115																
3:40pm to 4:35pm	Introduction to Windows 10 <i>D. Soll</i>	User Interface for the Physically Impaired <i>J. Coppola et al</i>	Robotics - An Introduction <i>S. Kim</i>	Games, Intelligence, Consciousness & the Turing Test <i>S. Marshall</i>	LEGO MINDSTORMS Robotics <i>D. Ferguson</i>	Computer Anamorphic Art <i>W. Silverman</i>	Restoring Vintage Electronics <i>J. Allen</i>	MITTS Altair 8800 <i>C. Cohen</i>	Before Computer Drafting <i>P. Bergsman</i>	Advanced Java <i>K Rimple</i>	Conducted by the David Sarnoff Radio Club	Historic Technology (9am-3pm in RWH)				

Featured Keynote Speaker: Dan Rosenbaum, Technology Journalist, Wearable Tech Insider,
will talk on "Approaching Singularity" in Room ED-115



WiFi Connect: SSID: Guest-at-TCNJ3
Login: guest1030 Password: 5ugaju2y

