SPECIAL SECTION OF CNIT 80X
Communications Convergence Workshops CRN 39557
4 Saturdays 9:00am-1:00pm Feb 27, Mar 6, Mar 13 & Mar 20

To join this class you should be a Cisco Academy student having finished CNIT 202E. You will be asked to test an educational game based on Packet Tracer.

Here is a quote from the developer of the game and of packet tracer, Dennis Frezzo:

"Like to play games? Interested in software development, networking, or education? The Instructional Research and Technology team of the Cisco Networking Academy develops software to help teach approximately one million students information and communication technology (ICT) skills. We are seeking student participants for in-person Beta Testing of new simulation-based educational software, specifically games. Students will receive 1 unit of credit by enrolling in CNIT 80X course, for participating in 4 evaluation sessions on Saturdays. What you will get out of this? Fun. An opportunity to contribute to a global community of people learning networking. Experience with industry methods for usage-centered software design and educational research. Exposure to new learning technologies."

The MPICT grant will pay $100 stipend for each participant who will be present the four Saturdays.