Apogee Engineering, LLC offers collaborative and active learning environments with our ATC's local and remote virtual labs.

Located in Colorado Springs, CO, we offer convenient, collaborative spaces, and custom lab environments – built to prepare personnel for organizational development activities, product prototyping through launch, or IaaS offerings including fully virtualized GNS3 networking scenarios. Our remotely-accessible solutions for meetings, collaboration, and training save our customers travel and lodging costs while easily accommodating COVID restrictions.

With the ATC's Network Operations Center (ANOC), we can replicate realistic situations to facilitate rapid learning of unique operational environments. For cyber training needs, this creates a safe environment for operators to utilize our tools without risks and impacts to real-world operational systems. Our virtual training labs utilize HTML5 technology allowing collaborative training and emulation from anywhere in the world with an internet connection. Our infrastructure is flexible, customizable, and supported by in-house expertise dedicated to customer success.

The following commercial ATC packages are available. Please contact us at info@apogeeusa.com to discuss your needs and how these packages can be tailored to support your mission. All quotes include facility access control management.

FOUNDATION (Est $2000/week)
Flexible conference room offerings

SILVER (Est $4000/week)
Flexible conference room offerings, dedicated individual desks (office or cube), tech evaluation of requirements.

GOLD (Est $8000/week)
Flexible conference room offerings, dedicated individual desks (office or cube), onsite training and collaboration facilitation, tech evaluation of requirements, solutioning sessions, onsite tech support or system prototyping and testing (scope dependent).

PLATINUM ($24000+/week)
Flexible conference room offerings, Teams/Zoom Room capability, individual desks (office or cube), onsite training and collaboration facilitation, tech evaluation of requirements, solutioning sessions, onsite tech support, system prototyping and testing (scope dependent), full-service food / office supplies