

FAASTeam Indoor Airport – info sheet

What is the Indoor Airport?

The Indoor Airport is an educational outreach tool that brings airport operations to life. The Indoor Airport has two runways, taxiways, a ramp area and uses current airport signage. It can be used with students as well as seasoned aviators to expand their knowledge of ATC communications, aircraft movements and how runway incursions happen. Scenario-based training is used to demonstrate critical airport safety concerns such as runway incursions. The Indoor Airport gets everyone involved in understanding airport safety by allowing attendees role play during the analysis of selected scenarios. *Dimensions of the layout are 60' x 20' with about 25 – 30 feet around the edges for movements and accessibility.*



"aircraft" waiting on the ramp for taxi instructions



Controllers hard at work

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Final approach rwy 26



Final approach rwy 22



Final approach rwy 8



Final approach rwy 4



Panoramic view