

ENHANCED TRAINING

Latest developments in Army training

Learn more about CAC-T at its [web site](#)

Innovation facility starts with Stryker demo



Soldiers and civilians are hammering plywood together and adding off-the-shelf electronics to demonstrate ideas for a new generation of Army training capabilities. The Combined Arms Center – Training Innovation Facility (CAC-TIF) is working with the force to find low-cost solutions for enhanced training .

The CAC-TIF team also is collaborating with the Program Executive Office for Simulations, Training and Instrumentation. Together they are working to identify, develop and acquire training capabilities for the Army.

The Stryker Virtual Collective Trainer concept exemplifies the team’s effort. The team used commercially available virtual reality headsets to create a 360-degree immersive environment. The model is only for demonstrations to get feedback from Stryker brigades and others.

CAC-T wants your suggestions for future projects. Contact Maj. Mike Stinchfield at 913-684-8122. [Click here](#) to learn more about the CAC-TIF.

New features on Army Training Network

The Army Training Network (ATN) added new features:

-A doctrine and reference page.

-A rebuilt TRADOC G2 threats integration page.

[Click here](#) to see other features on ATN, the Army’s one-stop shop for training resources.

Contact CAC-T with questions or suggestions

At: 913-684-8012/8016 or at:

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New AJST course coming

Next year the Army Joint Support Team (AJST) will add a course that will provide greater depth on airspace control in Joint Air-Ground Integration than current courses. It will be open to Soldiers from E6 through O5 on corps or divisions staffs as well as Air Force personnel.

The course will address airspace control for staffs at these echelons in planning and execution. Learn more on the AJST training page at [New Course for Staff Leaders](#). Or call AJST deputy Sonny Clark at 850-884-7498 or MAJ Keith Williams at 850-884-9389.

Getting the most out of HITS



The Home Station Instrumentation Training System (HITS) supports force-on-force training. It operates with MILES and I-MILES to provide data for position location, weapons effects in real-time, battlefield adjudication and AARs.

To maximize HITS, ensure that you:

- Coordinate with the Training Support Center to synchronize equipment requirements (HITS and I-MILES)
- Integrate the HITS support team early in the exercise planning process
- Recognize importance of Observer Controller/Trainer training.
- Identify unit training objectives to OC/T and the HITS support team.
- Determine AAR requirements and synchronize the HITS operators.

To learn more, call James B. Rodney III at 757-878-0889.