

NETC AI was at 12.3% this week, up from 12.0% last week. AI has averaged 12.4% over the past 13 weeks, ranging between 11.0% and 13.2%. AT was at 4.7%, up from 4.1% last week. AT has averaged 4.0%, ranging between 3.6% and 4.7% over the past 13 weeks. UI has averaged 79.0% over the past 13 weeks, ranging from 80.5% and 77.3%.

**Specific items of interest:**

-On 23 Oct, there were 250 classes overdue to graduate in CeTARS for all 48 Learning Centers resident in the system. NETC owns 17 of those classes (7%). Just a note these are being acted on by the Centers.

-There are 5839 missing course master schedules for active CDPs in CeTARS for all Centers. NETC owns 311 of those CDPs. (5%) This is an ongoing challenge that we are working with the Centers on a routine basis.

-On 23 Oct, there were 51,323 students coded in CeTARS as being attached to some type of training. NETC owned 34,672 of those students. Estimate approximately 7,000 students are clerical errors (not really in training - CNATRA data issue - comments in 'NOTES'). Discounting the CNATRA issue, NETC had about 78% of all students undergoing training.

-Grad Totals by Type Training - last 5 years (NETC Centers)

FY	Type Trng.	# Grads	Percent of FY total by Type Trng
2005	A	120511	19%
	C	43776	7%
	D	96151	15%
	F	139354	22%
	T	158948	25%
	Other	78994	12%
		Sum: 637734	
2006	A	144950	22%
	C	40875	6%
	D	111943	17%
	F	143019	22%
	T	132005	20%
	Other	77651	12%
		Sum: 650443	
2007	A	151085	23%
	C	39209	6%
	D	109778	17%
	F	140115	21%
	T	135674	21%
	Other	78891	12%
		Sum: 654752	
2008	A	169204	26%
	C	39192	6%
	D	94626	15%

	F	140902	22%
	T	116969	18%
	Other	78808	12%
		Sum: 639701	
2009	A	173629	29%
	C	40296	7%
	D	65200	11%
	F	149483	25%
	T	91442	15%
	Other	82532	14%
		Sum: 602582	

**Top 5 AI Producers:**

Top 5 AI Producers (8% Threshold)			
Center	Course	# Students	NETC AI if Mitigated
CSCS	ET 'A'	325	11.34%
CNATT	AWAT	318	11.37%
CSCS	FC A STRAND	259	11.54%
CNATT	PREFLIGHT	236	11.61%
CSCS	ET ATT	227	11.64%
	Total	1365	8.20%

**Top 5 AT Producers:**

Top 5 AT Producers (5% Threshold)			
Center	Course	# Students	NETC AT if Mitigated
SEAL/SWCC	BUDS INDOC	130	4.33%
CNATT	AV O LEVEL	76	4.49%
NSTC	RTC BMT	74	4.50%
CID	IT "A" SCHOOL	74	4.50%
CNATT	AO 'A' SCHOOL	64	4.53%
	Total	418	3.46%

**Student Totals This Week:**

As of	10/19/2009	
MANHOUR TYPE	# Of Personnel	Man-Years
AI	4079	289
AT	1563	174
HL	295	74

HM	672	113
II	451	27
UI	26032	2586
Total NUI:	7060	
Total Current Students:	33092	

**Notes:**

-CNATRA Data issue (roughly 10,000 man-years of clerical AI): Estimate 120 man-hours to correct (NETPDTC). Estimate data correction completion end of November 2009. Maintenance on the JPATS-TIMS connection takes NETPDTC approximately 8-12 man-hours per week.

Specific questions addressed to NETPDTC to more fully explore the issues (answers in BLUE):

1. What is the status of the permanent solution of having TIMS interface accurately with CeTARS?

**NETPTDC RESPONSE:**

\* The current "unofficial" agreement between CeTARS and CNATRA [re: Zero Class Transition and elimination of erroneous AI data] is for CNATRA Student Control to use an STM form performing a manual process to transition student AI time from Wing CDPs to Squadron CDPs.

\* Ongoing use of this manual process will eliminate future issues with "Students at Multiple CDPs" after data clean-up by a CeTARS developer.

2. Why does a separate reporting system exist? Why is CNATRA not using CeTARS?

**NETPTDC RESPONSE:**

\* The USAF contract awarded to build a joint primary air training system didn't consider the OPNAV/CNET requirement to report all formal Navy training to NITRAS/STASS. Once aware of the requirement, the "JOINT" decision was to use and document training in the JPATS-TIMS reporting tools.

\* CNATRA is using CeTARS. In addition CNATRA sends JPATS-TIMS transactions through a "Gateway" server requiring STM processes to monitor and match of transactions from the two systems.

N73 will monitor and track progress.

-N73 is developing the reporting format for the ED to COO CDI Update to be conducted in Nov. This was the main topic during this week's CDI phonecon.

The link to your reports sir ('CTRL' + Click):

[\\Naeanrfkfs16.nadsusea.nads.navy.mil\netc\\$\NRFK\NETC N7\N7 Shared\Weekly COO IA Update](\\Naeanrfkfs16.nadsusea.nads.navy.mil\netc$\NRFK\NETC N7\N7 Shared\Weekly COO IA Update)