

# Northern Marianas College Procedure

				0			
COL	Procedure I	No.:	4013.3	Procedure Title:	Military Tui	tion Assistanc	е
COLLEGE.	Issuing Date	e:	August 26, 2019	Adoption Date:	August 26, 2019	Effective Date:	August 26, 2019
	Office of Or	igin:	Finance De	epartment	$\sim$ 1.	/	
	Procedure A	Appro	val Authority	: President	/////		
	Board Polic	y No.	associate w	ith this procedure:	4013 – St	udent Financia	al Aid
	This Proced	lure S	upercedes/F	Replaces:	New		
The wr	itten steps necessa	ıry to ap	ppropriately and	uniformly perform a tas	k in carrying out	policies and activit	ties of the College.
Areas of Responsi		(Air Mar Men unea	Force, Army ianas Colleg norandum of arned Militar	Assistance (MTA) y, Coast Guard, Mae (NMC) conforms Understanding Re y Tuition Assistan Officer and Finance	arine Corps as with the Deturn Policy acceptance funds.	and Navy). The epartment of D	e Northern Defense (DoD)
Procedur	e details	for a		Assistance is avail ester through the porized.			
		to co	ompleting 60	member drops or w 1% of the semester, of the MTA origina	the service		
		oblig	gations must	s who drop a class work with college e member debt for	personnel to	identify solut	-
		Retu	ırn of Unea	rned MTA Funds	:		

All service members are obligated to be aware of specific refund periods according with the NMC's Academic Calendar. Deadlines can be found on the NMC website, NMC catalog, Course Syllabi, Finance Office and the, Office of

tuition and fees reversed excluding the non-refundable registration fee.

Course(s) dropped within the established "Drop Period" will have

Procedure No./Title:	4013.3 Military Tuition Assistance	Page No.	1

Admission and Records.

"100% Drop Period" Definition:

Drop period for 100% refund begins during open enrollment and ends on the last day of the first week of instruction. MTA refunds are returned directly to the Department of Defense.

II. After the "Drop Period" any incomplete MTA-funded course will be evaluated by the Course Completion Rate.

### Course Completion Rate:

Completed Days ÷ Course Calendar Days = Percentage of Course Completion

Non-completion includes course(s) withdrawn with a "W" grade - (Withdraw grade) or a "UW" grade - (Unofficial Withdrawal grade).

#### Definitions:

- **Approved MTA** is funded to the service member upon completion of 60% or more of the semester. The service member is entitled to receive 100% of the initial approved MTA.
- **Earned MTA** is determined by the calculating the Percentage of Course Completion.
- **Unearned MTA** is determined by the calculating the initial approved MTA and the Percentage of Course Completion. This is the amount that will be returned to the Department of Defense.

#### **Example Calculation of Unearned MTA:**

Military Tuition Assistance for a course was initially approved as \$513.

(\$128.25 Tuition Resident Rate x 4 credits = \$513.00)

The service members withdrew after completing 30% of the course, so Earned MTA is figured as:

 $30\% \text{ of } \$513 = \$153.90 \ (\$513.00 \times 30\%)$ 

The Unearned MTA is calculated as the difference:

\$513 - \$153.90 = \$359.10, Therefore \$359.10 [70%] is returned to the Department of Defense.

Procedure No./Title: 4013.3 Military Tuition Assistance	Page No.	2
---	----------	---

References

Appendix to Enclosure 3, Figure 1. Template of DoD MOU Between DoD Office of the USD(P&R) and Educational Institution. See "TA Program Requirements for Educational Institutions" (4.f.2.d)

Procedure No./Title: 4013.3 Military Tuition Assistance Page 1

Page No.

3

5-week Course Withdra	aw Submitted 7 da	ys x 5 weeks = 35 calendar days, 60% at 3 <sup>rd</sup> week
Day 1-7 (week 1)	100% return	
Day 8	77% return	23% completion
Day 9	74% return	26% completion
Day 10	71% return	29% completion
Day 11	69% return	31% completion
Day 12	66% return	34% completion
Day 13	63% return	37% completion
Day 14 (week 2)	60% return	40% completion
Day 15	57% return	43% completion
Day 16	54% return	46% completion
Day 17	51% return	49% completion
Day 18	49% return	51% completion
Day 19	46% return	54% completion
Day 20	43% return	57% completion
Day 21 (week 3)	40% return (60% of the	e course is completed)
Day 22	0% no return	

<sup>\*</sup>Example: Day 8 / 35 calendar days = 23% completion, 100 - (8/35) = 77% return unearned MTA 23% of \$513.00 = \$117.99, \$513.00 - \$117.99 = \$395.01, therefore \$395.01 [77%] is returned to the DoD

6-week Course Withdraw Submitted	7 days x 6 w	eeks = 4	42 calendar days, 60% at 4" week
Before or during week 1 (Day 1 – 7)	100% return	0% co	mpletion
During week 2 (Day 8 – 14)	67% return	33% completion	
During week 3 (Day 15 – 21)	50% return	50% c	ompletion
During week 4 (Day 22 – 28)	33% return	<i>67%</i> c	ompletion
During week 4 (Day 22)	48% re	eturn	52% completion
During week 4 (Day 23)	45% re	eturn	55% completion
During week 4 (Day 24)	43% re	eturn	57% completion
During week 4 (Day 25)	40% re	eturn	60% of course is completed

During week 4 (Day 26) 0% no return

During week 4 (Day 27) 0% no return

During week 4 (Day 28) 0% no return

During week 5 (Day 29 - 35) 0% no return

During week 6 (Day 36 – 42) 0% no return

\*Example: Day 14 / 42 calendar days = 33% completion, 100 - (14/42) = 67% return unearned MTA

33% of \$513.00 = \$169.29, \$513.00 - \$169.29 = \$343.71, therefore \$343.71 [67%] is returned to the DoD

# 8-week Course Withdraw Submitted 7 days x 8 weeks = 56 calendar days, 60% at 5<sup>th</sup> week

Before or during week 1 (Day 1-7) 100% return 0% completion

During week 2 (Day 8 – 14) 75% return 25% completion

During week 3 (Day 15 – 21) 62% return 38% completion

During week 4 (Day 22 – 28) 50% return 50% completion

During week 5 (Day 29 – 35) 37% return 63% completion

During week 5 (Day 29) 48% return 52% completion

During week 5 (Day 30) 46% return 54% completion

During week 5 (Day 31) 45% return 55% completion

During week 5 (Day 32) 43% return 57% completion

## During week 5 (Day 33) 41% no return 59% of course is completed

During week 5 (Day 34) 0% no return

During week 5 (Day 35) 0% no return

During week 6 (Day 36 – 42) 0% no return

During week 7 (Day 43 - 49) 0% no return

During week 8 (Day 50 - 56) 0% no return

\*Example: Day 14 / 56 calendar days = 25% completion, 100 – (14/56) = 75% return unearned MTA

25% of \$513.00 = \$128.25, \$513.00 - \$128.25 = \$384.75, therefore \$384.75 [75%] is returned to the DoD

14-week Course Withdraw Submitted 7 days x 14 weeks = 98 calendar days, 60% at 9<sup>th</sup> week

Before or during week 1 (Day 1-7) 100% return 0% completion

During week 2 (Day 8 – 14)	86% return	14% cc	ompletion
During week 3 (Day 15 – 21)	79% return	21% cc	ompletion
During week 4 (Day 22 – 28)	71% return	29% cc	ompletion
During week 5 (Day 29 – 35)	64% return	36% cc	ompletion
During week 6 (Day 36 – 42)	57% return	43% cc	ompletion
During week 7 (Day 43 - 49)	50% return	50% cc	ompletion
During week 8 (Day 50 - 56)	43% return	57% cc	ompletion
During week 9 (Day 57 - 63)	36% return	64% cc	ompletion
During week 9 (Day 57)	42% re	eturn	58% completion
			<b>=00</b> /
During week 9 (Day 58)	41% re	eturn	59% completion
During week 9 (Day 58)  During week 9 (Day 59)	41% re		60% of course is completed
		eturn	<u> </u>
During week 9 (Day 59)	40% re	<mark>eturn</mark> return	<u> </u>
During week 9 (Day 59)  During week 9 (Day 60)	<b>40% re</b> 0% no	return return return	<u> </u>
During week 9 (Day 59)  During week 9 (Day 60)  During week 9 (Day 61)	<b>40% re</b> 0% no 0% no	return return return return	<u> </u>
During week 9 (Day 59)  During week 9 (Day 60)  During week 9 (Day 61)  During week 9 (Day 62)	<b>40% re</b> 0% no 0% no 0% no	return return return return	<u> </u>
During week 9 (Day 59)  During week 9 (Day 60)  During week 9 (Day 61)  During week 9 (Day 62)  During week 9 (Day 63)	40% re 0% no 0% no 0% no 0% no	return return return return	<u> </u>
During week 9 (Day 59)  During week 9 (Day 60)  During week 9 (Day 61)  During week 9 (Day 62)  During week 9 (Day 63)  During week 10 (Day 64 - 70)	40% re  0% no  0% no  0% no  0% no  0% no	return return return return	<u> </u>
During week 9 (Day 59)  During week 9 (Day 60)  During week 9 (Day 61)  During week 9 (Day 62)  During week 9 (Day 63)  During week 10 (Day 64 - 70)  During week 11 (Day 71 - 77)	40% re  0% no  0% no  0% no  0% no  0% no  0% no  0% no return	return return return return	<u> </u>

<sup>\*</sup>Example: Day 14 / 98 calendar days = 14% completion, 100 - (14/98) = 86% return unearned MTA 14% of \$513.00 = \$71.82, \$513.00 - \$71.82 = \$441.18, therefore \$441.18 [86%] is returned to the DoD

# 16-week Course Withdraw Submitted7 days x 16 weeks = 112 calendar days, 60% at $10^{th}$ weekBefore or during week 1 (Day 1-7)100% return0% completionDuring week 2 (Day 8-14)87% return13% completionDuring week 3 (Day 15-21)81% return19% completionDuring week 4 (Day 22-28)75% return25% completion

During	week 5 (Day 29 – 35)	69% return	31% co	mpletion
During	week 6 (Day 36 – 42)	62% return	38% co	mpletion
During week 7 (Day 43 - 49)		56% return	44% completion	
During week 8 (Day 50 - 56)		50% return	50% co	mpletion
During week 9 (Day 57 - 63)		44% return	56% co	mpletion
During	week 10 (Day 64 - 70)	37% return	63% co	mpletion
	During week 10 (Day 64)	43% re	turn	57% completion
	During week 10 (Day 65)	42% re	turn	58% completion
	During week 10 (Day 66)	41% re	turn	59% completion
	During week 10 (Day 67)	40% re	turn	60% of course is completed
	Daring Week 10 (Day 07)	40/010		6070 of course is completed
	During week 10 (Day 68)	40/016	0% no i	•
		40/010		return
	During week 10 (Day 68)	40/010	0% no i	return
During	During week 10 (Day 68)  During week 10 (Day 69)	0% no return	0% no i 0% no i	return
	During week 10 (Day 68)  During week 10 (Day 69)  During week 10 (Day 70)		0% no i 0% no i	return
During	During week 10 (Day 68)  During week 10 (Day 69)  During week 10 (Day 70)  week 11 (Day 71 - 77)	0% no return	0% no i 0% no i	return
During During	During week 10 (Day 68)  During week 10 (Day 69)  During week 10 (Day 70)  week 11 (Day 71 - 77)  week 12 (Day 78 - 84)	0% no return 0% no return	0% no i 0% no i	return
During During During	During week 10 (Day 68)  During week 10 (Day 69)  During week 10 (Day 70)  week 11 (Day 71 - 77)  week 12 (Day 78 - 84)  week 13 (Day 84 - 91)	0% no return 0% no return 0% no return	0% no i 0% no i	return
During During During During	During week 10 (Day 68)  During week 10 (Day 69)  During week 10 (Day 70)  week 11 (Day 71 - 77)  week 12 (Day 78 - 84)  week 13 (Day 84 - 91)  week 14 (Day 91 - 98)	0% no return 0% no return 0% no return 0% no return	0% no i 0% no i	return

<sup>\*</sup>Example: Day 14 / 112 calendar days = 13% completion, 100 - (14/112) = 87% return unearned MTA 13% of \$513.00 = \$66.69, \$513.00 - \$71.82 = \$446.31, therefore \$446.31 [87%] is returned to the DoD