5-week Course Withdr	aw Submitted 7	days 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 t	he 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 weeks = 4		2 calendar days, 60% at 4" week
Before or during week 1 (Day 1 – 7)	100% return 0% con		mpletion
During week 2 (Day 8 – 14)	67% return 33% co		ompletion
During week 3 (Day 15 – 21)	50% return	50% cc	ompletion
During week 4 (Day 22 – 28)	33% return	<i>67%</i> cc	ompletion
During week 4 (Day 22)	48% re	turn	52% completion
During week 4 (Day 23)	45% re	turn	55% completion
During week 4 (Day 24)	43% re	turn	57% completion
During week 4 (Day 25)	40% re	turn	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% completion		
During week 3 (Day 15 – 21)	79% return 21% c		ompletion	
During week 4 (Day 22 – 28)	71% return	29% co	mpletion	
During week 5 (Day 29 – 35)	64% return	36% co	mpletion	
During week 6 (Day 36 – 42)	57% return	43% co	mpletion	
During week 7 (Day 43 - 49)	50% return	50% co	mpletion	
During week 8 (Day 50 - 56)	43% return	57% co	mpletion	
During week 9 (Day 57 - 63)	36% return	64% co	mpletion	
During week 9 (Day 57)	42% re	turn	58% completion	
During week 9 (Day 58)	41% re	turn	59% completion	
During week 9 (Day 59)	40% re	turn	60% of course is completed	
During week 9 (Day 59)  During week 9 (Day 60)	<b>40% re</b> 0% no		60% of course is completed	
		return	60% of course is completed	
During week 9 (Day 60)	0% no	return return	60% of course is completed	
During week 9 (Day 60)  During week 9 (Day 61)	0% no 0% no	return return return	60% of course is completed	
During week 9 (Day 60)  During week 9 (Day 61)  During week 9 (Day 62)	0% no 0% no 0% no	return return return	60% of course is completed	
During week 9 (Day 60)  During week 9 (Day 61)  During week 9 (Day 62)  During week 9 (Day 63)	0% no 0% no 0% no 0% no	return return return	60% of course is completed	
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)	0% no 0% no 0% no 0% no	return return return	60% of course is completed	
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)	0% no 0% no 0% no 0% no 0% no 0% no return	return return return	60% of course is completed	

<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% co	mpletion
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
	During Week 10 (Day 07)	<del>4</del> 0/01C	Carri	00% of course is completed
	During week 10 (Day 68)	40/0 TC	0% no	
		40%10		return
	During week 10 (Day 68)	40/010	0% no	return
During	During week 10 (Day 68)  During week 10 (Day 69)	0% no return	0% no	return
· ·	During week 10 (Day 68)  During week 10 (Day 69)  During week 10 (Day 70)		0% no	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	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	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	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	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