Montana University System Reversion Calculation Community Colleges

			Actual F	ΓΕ	3-yr avg student FTE					
			Actual			3-yr Avg				
			Over(Und		3-yr avg	Over(unde				
	HB2	Total	er) HB 2		student	r) HB2				
Campus	Projected	Actual FTE	projection	Fiscal Impact	FTE	Projection	Fiscal Impact			
2007 BIENNIUM TOTAL	L	•								
Dawson	1,060	795	(265)	\$ (730,870)	867	(193)	\$ (532,294)			
Flathead	3,175	2,555	(620)	\$ (1,709,960)	2,912	(263)	\$ (725,354)			
Miles	1,166	864	(302)	\$ (832,916)	967	(199)	\$ (548,842)			
TOTAL	5,401	4,214	(1,187)	\$ (3,273,746)	4,746	(655)	\$ (1,806,490)			

HB2 Actual Resident FTE by Campus Montana University System - Educational Units Fiscal Years 2006 and 2007

			Actual FTE		3-yr student FTE					
Campus	HB 2 FTE	Actual FTE	Actual Over(Under) HB 2 FTE	iscal Impact	3-yr avg student FTE	3-yr avg Over(Under) BOR Op Budget	Reversion using 3- yr avg			
2007 BIENNIUM TOTAL						ı	-			
UM Missoula	18,502	17,920	(582)	\$	(1,098,816)	17,893	(609)	\$	(1,149,792)	
MT TECH	3,578	3,438	(140)	\$	(264,886)	3,449	(129)	\$	(243,552)	
UM Western	1,751	1,791	40	\$	75,520	1,751	-	\$	-	
UM Helena	1,525	1,420	(105)	\$	(197,674)	1,421	(104)	\$	(196,352)	
MSU Bozeman	16,117	15,997	(120)	\$	(226,560)	16,150	33	\$	62,304	
MSU Billings	7,766	7,593	(173)	\$	(326,624)	7,629	(137)	\$	(258,656)	
MSU Northern	2,410	2,226	(184)	\$	(347,014)	2,523	113	\$	213,344	
MSU GF	2,457	2,299	(158)	\$	(298,682)	2,167	(290)	\$	(547,520)	
TOTAL	54,106	52,684	(1,422)	\$	(2,684,736)	52,983	(1,123)	\$	(2,120,224)	

Montana University System - Educational Units Fiscal Years 2006 and 2007 Reversion Calculation

2007 Biennium Total Campus	HB 2 FTE	Actual FTE	Difference	calcı act	Reversion ulation using ual student TE counts	Biennial reversion allocation (3 yr avg)		Reversions (w/held) or addtl dist	Reversion Adjustment	
UM Missoula	18,502	17,920	(582)		(1,098,816)	\$	(844,029)	(1,281,952)	\$	407,860
MT TECH	3,578	3,438	(140)		(264,886)	\$	(203,466)	(313,408)	\$	102,695
UM Western	1,751	1,791	-		75,520	\$	- *	122,720	\$	(47,200)
UM Helena	1,525	1,420	(105)		(197,674)	\$	(151,838)	(16,992)	\$	(140,255)
Subtotal UM	25,356	24,569	(827)		(1,485,856)	\$	(1,199,333)	(1,489,632)	\$	323,100
MSU Bozeman	16,117	15,997	(120)		(226,560)	\$	(174,027)	245,440	\$	(425,665)
MSU Billings	7,766	7,593	(173)		(326,624)	\$	(250,888)	(43,424)	\$	(216,401)
MSU Northern	2,410	2,226	(184)		(347,014)	\$	(266,551)	(226,560)	\$	(49,485)
MSU GF	2,457	2,299	(158)		(298,682)	\$	(229,425)	(203,904)	\$	(33,693)
Subtotal MSU	28,750	28,115	(635)		(1,198,880)	\$	(920,891)	(228,448)	\$	(725,244)
TOTAL	54,106	52,684	(1,462)	\$	(2,684,736)	\$	(2,120,224)	(1,718,080)	\$	(402,144)

^{*} UM Western was the only campus with actual FTE exceeding budgeted FTE, as a result, none of the reversion was allocated

The total system reversion of \$2,120,224 is allocated based on the difference between HB 2 FTE and actual FTE for 2 years.

17-7-142. Calculation of reversions for funded resident enrollment growth in Montana university system and community colleges. (1) The reversion calculation in this section is effective only in those years when the legislature funds resident enrollment growth based upon resident enrollment projections and requires a reversion by the Montana university system or a community college if the resident enrollment projections are not met.

- (2) The reversion must be calculated based upon the marginal funding for each resident FTE identified in the general appropriations act.
- (3) The total reversion is calculated based upon the difference between the FTE resident enrollment projection and the actual FTE resident enrollment or the FTE resident enrollment projection and the prior 3-year average FTE resident enrollment, whichever is lower.