Montana State University-Northern

Inventory and Validation of Fees -- Fiscal Years 2024 and 2025

Tuition Rates per Semester for a Full Time Student

	FY 23	FY 24	%	FY 25	%
Category	Tuition	Proposed	Increase	Proposed	Increase
Resident Undergraduate	2,315.79	2,408.42	4.0%	2,504.76	4.0%
Resident Graduate	2,957.29	3,075.58	4.0%	3,198.60	4.0%
WUE Undergraduate	3,473.69	3,612.63	4.0%	3,757.14	4.0%
Nonresident Undergraduate	8,804.79	9,332.18	6.0%	9,892.41	6.0%
Nonresident Grad	9,622,93	10,200.31	6.0%	10,812,32	6.0%

Mandatory Fees per Semester for a Full Time Student

	FY 23	FY 24	%	FY 25	%
Category	Fees	Proposed	Increase	Proposed	Increase
Resident UG	774.25	881.55	13.9%	986.12	11.9%
Resident Grad	774.25	881.55	13.9%	986.12	11.9%
WUE Undergraduate	829.25	938.25	13.1%	1,044.75	11.4%
Nonresident Undergraduate	829.25	938.25	13.1%	1,044.75	11.4%
Nonresident Grad	829.25	938.25	13.1%	1,044.75	11.4%

Tuition and Mandatory Fees per Semester for a Full Time Student

	FY 23	FY 24	%	FY 25	%
Category	Fees	Proposed	Increase	Proposed	Increase
Resident Undergraduate	3,090.04	3,289.97	6.5%	3,490.88	6.1%
Resident Graduate	3,731.54	3,957.13	6.0%	4,184.73	5.8%
WUE Undergraduate	4,302.94	4,550.88	5.8%	4,801.89	5.5%
Nonresident Undergraduate	9,634.04	10,270.43	6.6%	10,937.16	6.5%
Nonresident Grad	10,452.18	11,138.56	6.6%	11,857.07	6.5%

Inventory and Validation of Fees -- Fiscal Years 2024 and 2025 Undergraduate Mandatory Fees -- Rates per Semester

Unit Name: Montana State University-Northern CURRENT RATES

Course	Registration	Building	Computer	Activity	Health	SUB	Equipment	Technology	Athletic	Gvm Build	Radio	IT Infrast	Library	Acad Fac	Sustainability	Access	Current Proposed	Technology 2.0	Total Proposed	Tuition	Resident	Nonres. Building	Nonres. Additional	Nonres.
Credit	Fee	Fee	Fee	Fee	Fee	Fee	Fee	Fee	Fee	Fee	Fee	Fee	Fee	Fee	Fee	Fee	Fees	Fee	Fees	Fee	Total	Fee	Tuition	Total
1	30.00	11.25	3.42	4.28	0.00	5.08	4.75	4.17	0.00	6.04	1.00	5.25	13.50	4.25	8.00	3.54	104.53	1 66	1 005	192.98	297.51	4.58	540.75	842.84
2	30.00	22.50	6.84	8.56	0.00	10.16	9.50	8.34	0.00	12.08	2.00	10.50	13.50	8.50	8.00	7.08	157.56			385.96	543.52	9.16	1,081.50	1,634.18
3	30.00	33.75	10.26	12.84	0.00	15.24	14.25	12.51	0.00	18.12	3.00	15.75	13.50	12.75	8.00	10.62	210.59			578.94	789.53	13.74	1,622.25	2,425.52
4	30.00	45.00	13.68	17.12	0.00	20.32	19.00	16.68	0.00	24.16	4.00	21.00	13.50	17.00	8.00	14.16	263.62			771.92	1,035.54	18.32	2,163.00	3,216.86
5	30.00	56.25	17.10	21.40	0.00	25.40	23.75	20.85	0.00	30.20	5.00	26.25	13.50	21.25	8.00	17.70	316.65			964.90	1,281.55	22.90	2,703.75	4,008.20
6	30.00	67.50	20.52	25.68	0.00	30.48	28.50	25.02	0.00	36.24	6.00	31.50	13.50	25.50	8.00	21.24	369.68			1,157.88	1,527.56	27.48	3,244.50	4,799.54
7	30.00	78.75	23.94	29.96	61.25	35.56	33.25	29.19	25.00	42.28	7.00	36.75	13.50	29.75	8.00	24.78	508.96			1,350.86	1,859.82	32.06	3,785.25	5,677.13
8	30.00	90.00	27.36	34.24	61.25	40.64	38.00	33.36	25.00	48.32	8.00	42.00	13.50	34.00	8.00	28.32	561.99			1,543.84	2,105.83	36.64	4,326.00	6,468.47
9	30.00	101.25	30.78	38.52	61.25	45.72	42.75	37.53	25.00	54.36	9.00	47.25	13.50	38.25	8.00	31.86	615.02			1,736.82	2,351.84	41.22	4,866.75	7,259.81
10	30.00	112.50	34.20	42.80	61.25	50.80	47.50	41.70	25.00	60.40	10.00	52.50	13.50	42.50	8.00	35.40	668.05			1,929.80	2,597.85	45.80	5,407.50	8,051.15
11	30.00	123.75	37.62	47.08	61.25	55.88	52.25	45.87	25.00	66.44	11.00	57.75	13.50	46.75	8.00	38.94	721.08			2,122.78	2,843.86	50.38	5,948.25	8,842.49
12	30.00	135.00	41.00	51.50	61.25	61.00	57.00	50.00	25.00	72.50	12.00	63.00	13.50	51.00	8.00	42.50	774.25			2,315.79	3,090.04	55.00	6,489.00	9,634.04
FY 23	Τ																							
FTE Rate	30.00	135.00	41.00	51.50	61.25	61.00	57.00	50.00	25.00	72.50	12.00	63.00	13.50	51.00	8.00	42.50	774.25		774.25	2,315.79	3,090.04	55.00	6,489.00	9,634.04

PROPOSED RATES

FY 24																								
																	Current	Technology	Total			Nonres.	Nonres.	
Course	Registration	Building	Computer	Activity	Health	SUB	Equipment	Technology	Athletic	Gym Build	Radio	IT Infrast	Library	Acad Fac	Sustainability	Access	Proposed	2.0	Proposed	Tuition	Resident	Building	Additional	Nonres.
Credit	Fee	Fee	Fee	Fee	Fee	Fee	Fee	Fee	Fee	Fee	Fee	Fee	Fee	Fee	Fee	Fee	Fees	Fee	Fees	Fee	Total	Fee	Tuition	Total
1	30.00	11.48	3.49	53.00	70.50	5.18	4.84	4.29	25.50	6.16	1.00	5.35	13.75	4.33	8.00	3.61	250.48	7.00	257.48	200.70	458.19	4.72	576.98	1,039.89
2	30.00	22.95	6.98	53.00	70.50	10.36	9.68	8.58	25.50	12.32	2.00	10.70	13.75	8.67	8.00	7.22	300.22	14.00	314.22	401.40	715.62	9.45	1,153.96	1,879.03
3	30.00	34.43	10.47	53.00	70.50	15.55	14.52	12.88	25.50	18.48	3.00	16.05	13.75	13.00	8.00	10.83	349.95	21.00	370.95	602.11	973.06	14.17	1,730.94	2,718.17
4	30.00	45.90	13.96	53.00	70.50	20.73	19.36	17.17	25.50	24.64	4.00	21.40	13.75	17.33	8.00	14.44	399.68	28.00	427.68	802.81	1,230.49	18.90	2,307.92	3,557.31
5	30.00	57.38	17.45	53.00	70.50	25.91	24.20	21.46	25.50	30.80	5.00	26.75	13.75	21.67	8.00	18.05	449.42	35.00	484.42	1,003.51	1,487.93	23.62	2,884.90	4,396.45
6	30.00	68.85	20.94	53.00	70.50	31.09	29.04	25.75	25.50	36.97	6.00	32.10	13.75	26.00	8.00	21.67	499.15	42.00	541.15	1,204.21	1,745.36	28.35	3,461.88	5,235.59
7	30.00	80.33	24.43	53.00	70.50	36.27	33.88	30.04	25.50	43.13	7.00	37.45	13.75	30.33	8.00	25.28	548.88	49.00	597.88	1,404.91	2,002.80	33.07	4,038.86	6,074.73
8	30.00	91.80	27.92	53.00	70.50	41.45	38.72	34.33	25.50	49.29	8.00	42.80	13.75	34.67	8.00	28.89	598.62	56.00	654.62	1,605.61	2,260.23	37.80	4,615.84	6,913.87
9	30.00	103.28	31.41	53.00	70.50	46.64	43.56	38.63	25.50	55.45	9.00	48.15	13.75	39.00	8.00	32.50	648.35	63.00	711.35	1,806.32	2,517.67	42.52	5,192.82	7,753.01
10	30.00	114.75	34.90	53.00	70.50	51.82	48.40	42.92	25.50	61.61	10.00	53.50	13.75	43.33	8.00	36.11	698.08	70.00	768.08	2,007.02	2,775.10	47.25	5,769.80	8,592.15
11	30.00	126.23	38.39	53.00	70.50	57.00	53.24	47.21	25.50	67.77	11.00	58.85	13.75	47.67	8.00	39.72	747.82	77.00	824.82	2,207.72	3,032.54	51.97	6,346.78	9,431.29
12	30.00	137.70	41.88	53.00	70.50	62.18	58.08	51.50	25.50	73.93	12.00	64.20	13.75	52.00	8.00	43.33	797.55	84.00	881.55	2,408.42	3,289.97	56.70	6,923.76	10,270.43
Proposed																								
Proposed Increase	0.00	2.70	0.88	1.50	9.25	1.18	1.08	1.50	0.50	1.43	0.00	1.20	0.25	1.00	0.00	0.83	23.30	84.00	107.30	92.63	199.93	1.70	434.76	636.39
Increase		2.70	0.88	1.50	9.25	1.18	1.08	1.50	0.50	1.43	0.00	1.20	0.25	1.00	0.00	0.83	23.30	84.00	107.30	92.63	199.93	1.70	434.76	636.39
Increase FY 24	0.00																					İ		
FY 24 FTE Rate		2.70 137.70	0.88	1.50 53.00	9.25 70.50	1.18 62.18	1.08 58.08	1.50 51.50	0.50 25.50	73.93	12.00	1.20 64.20	0.25 13.75	1.00 52.00	8.00	0.83	23.30 797.55	84.00	107.30 881.55	92.63	199.93 3,289.97	1.70 56.70	434.76 6,923.76	636.39 10,270.43
Increase FY 24	30.00	137.70	41.88	53.00	70.50	62.18	58.08	51.50	25.50	73.93	12.00	64.20	13.75	52.00	8.00	43.33	797.55	84.00	881.55	2,408.42	3,289.97	56.70	6,923.76	10,270.43
FY 24 FTE Rate	0.00		41.88		70.50	62.18	58.08		25.50	73.93												İ		
FY 24 FTE Rate	30.00	137.70	41.88	53.00	70.50	62.18	58.08	51.50	25.50	73.93	12.00	64.20	13.75	52.00	8.00	43.33	797.55	84.00	881.55	2,408.42	3,289.97	56.70	6,923.76	10,270.43
FY 24 FTE Rate Percent Increase	30.00	137.70	41.88	53.00	70.50	62.18	58.08	51.50	25.50	73.93	12.00	64.20	13.75	52.00	8.00	43.33	797.55	84.00	881.55	2,408.42	3,289.97	56.70	6,923.76	10,270.43
FY 24 FTE Rate	30.00	137.70	41.88	53.00	70.50	62.18	58.08	51.50	25.50	73.93	12.00	64.20	13.75	52.00	8.00	43.33	797.55	84.00	881.55	2,408.42	3,289.97	56.70	6,923.76	10,270.43
FY 24 FTE Rate Percent Increase	30.00	2.0%	2.1%	53.00 2.9%	70.50	62.18 1.9%	58.08 1.9%	51.50 3.0%	25.50	73.93	0.0%	1.9%	13.75	52.00	0.0%	43.33	797.55 3.0%	84.00 N/A	881.55 13.9%	2,408.42	3,289.97 6.5%	56.70 3.1%	6,923.76 6.7%	10,270.43 6.6%
FY 24 FTE Rate Percent Increase	0.00 30.00 0.0%	137.70	2.1%	53.00	70.50	62.18	58.08	51.50	25.50	73.93	12.00	64.20	13.75	52.00	8.00	43.33	797.55	84.00	881.55	2,408.42	3,289.97	56.70	6,923.76	10,270.43
FY 24 FTE Rate Percent Increase FY 25 Proposed Increase	30.00	2.0%	2.1%	53.00 2.9%	70.50	62.18 1.9%	58.08 1.9%	51.50 3.0%	25.50	73.93	0.0%	1.9%	13.75	52.00	0.0%	43.33	797.55 3.0%	84.00 N/A	881.55 13.9%	2,408.42	3,289.97 6.5%	56.70 3.1%	6,923.76 6.7%	10,270.43 6.6%
FY 25 Proposed Increase FY 25 FY 25 FY 25	0.00	2.0%	41.88 2.1%	53.00 2.9% 0.00	70.50	1.9% 1.87	1.9%	51.50 3.0%	25.50	73.93 2.0% 2.22	0.0%	1.9%	13.75 1.9% 0.41	52.00 2.0%	0.00	43.33 2.0% 1.30	797.55 3.0% 20.57	84.00 N/A	881.55 13.9%	2,408.42 4.0%	3,289.97	56.70 3.1%	6,923.76 6.7% 463.89	6.6%
FY 24 FTE Rate Percent Increase FY 25 Proposed Increase FY 25 FTE Rate	30.00	2.0%	2.1%	53.00 2.9%	70.50	62.18 1.9%	58.08 1.9%	51.50 3.0%	25.50	73.93	0.0%	1.9%	13.75	52.00	0.0%	43.33	797.55 3.0%	84.00 N/A	881.55 13.9%	2,408.42	3,289.97 6.5%	56.70 3.1%	6,923.76 6.7%	10,270.43 6.6%
FY 25 Proposed Increase FY 25 FY 25	0.00	2.0%	1.26 43.14	53.00 2.9% 0.00	70.50 15.1% 2.12 72.62	1.9% 1.87 64.05	1.9%	51.50 3.0%	25.50 2.0% 0.50 26.00	73.93 2.0% 2.22 76.15	0.0%	1.9%	13.75 1.9% 0.41	52.00 2.0%	0.00	43.33 2.0% 1.30	797.55 3.0% 20.57 818.12	84.00 N/A	13.9% 104.57 986.12	2,408.42 4.0%	3,289.97	56.70 3.1%	6,923.76 6.7% 463.89	6.6%

Inventory and Validation of Fees -- Fiscal Years 2024 and 2025 Mandatory Fees -- Authorization, Fund, and Description

Unit Name: Montana State University-Northern

DESCRIPTION	BOR AUTHORIZATION	FUND	DESCRIPTION
		TOND	DESCRIPTION
Mandatory Fees Assessed	All Students		
Registration	123-101-R0504	710000	Administrative fee for registering for courses each semester
Building Fee	123-101-R0504	740100	Used to pay the cost of construction, renovation and operations of auxiliary buildings
Computer Fee	123-101-R0504	787300	Used to purchase computer equipment for instructional use
Activity Fee	123-101-R0504	733100	Collected by the university on behalf of student government. The Student Senate governs the use of this fee
Health Fee	123-101-R0504	740410	Used to pay costs of operating the Student Health Service and entitle those students to available services
SU Fee	123-101-R0504	740100	Used to pay for maintenance and personnel for the Student Union Building
Equipment Fee	123-101-R0504	787400	Used to purchase equipment for instructional use.
Technology Fee	123-101-R0504	770401	Used to help pay for the cost of implementing and maintaining the administrative software for record keeping
Technology Fee 2.0		770401	Used to help pay for the cost of implementing and maintaining instructional delivery.
Athletic Fee	123-101-R0504	739000	Supports the athletic operation and allows student fee admission to the home athletic events
Gym Building Fee	123-101-R0504	740431	Used for repair, maintenance and operation of the Gymnasium
Radio Fee	111-110-R0501	735532	Cover operational costs for the radio station
IT Infrastructure Fee	119-115-R0503	787600	Used for life-cycle maintenance/replacement of the university's central and instructional computing and networking systems
Library Fee	119-115-R0503	735543	Use to enhance library resources available to student both on the Havre campus and at distance sites.
Academic Facilities Fee	119-115-R0503	787500	Use to renovate classrooms and labs both at the Havre campus and at distance sites
Access Fee	115-2801-R0502	740420	Covers the Cost of maintaining campus parking lots, sidewalks and lighting
Sustainability Fee	143-102-R0509	733120	Fund efforts toward promoting sustainable practices on MSU-Northern's campuses
Additional Mandatory Fee	s Assessed Non-Resident	t Students	
Non-Resident Building Fee	123-101-R0504		Used to pay the cost of construction, renovation and operations of auxiliary buildings

Inventory and Validation of Fees -- Fiscal Years 2024 and 2025 Non-Mandatory Fees -- Rates per Semester

Unit Name: Montana State University-Northern

Unit Name: Montana State University-Northern						REQUES	TED RATES	<u>S</u>			
		BOR AUTHORIZATION	CURRENT FY23 FEE	FY 24 FEE	% CHANGE	FY 25 FEE	% CHANGE	FUND	DESCRIPTION	JUSTIFICATION	
Current Unrestricted Fees											
Late Registration Fee			5-002-R0990	40.00	40.00	0.0%	40.00	0.0%	710000	Payable by all students who complete registration including fee	
										arrangements after the published deadline. An additional \$40 is assessed to students who re-register, with University approval, after the	
										15th day of instruction.	
Admissions			80-001-R0793	30.00	30.00	0.0%	30.00	0.0%	710000	An admissions fee is required of all first-time enrolling undergraduate	
MSU ASN Undergraduate Nursing Program Fee			143-102-R0509	600.00	600.00	0.0%	600.00	0.0%	710000	and graduate students Fee will provide financial assistance to partially offset the high cost of	
										faculty salaries to meet faculty ratios to maintain accreditation	
Plumbing Program Fee			143-102-R0509	75.00	0.00	-100.0%	0.00	0.0%	710000	Instructional materials and supplies for Plumbing courses - fee charged per semester, only to students with declared Plumbing major	DELETE-Course fees will replace Program fee
EDU, EDUC, CNSL Program Fee			183-101-R0519	20.00	20.00	0.0%	20.00	0.0%	710000	This fee will funds the TaskStream-Watermark program.	
Intergrated Health Sciences Program Fee				-	45.00		45.00		710000	Replacement materials related to human assessment and testing.	The College of Health Sciences (COH) has recently developed a
										Blood chemistry analysis supplies. Cleaning, maintenance, repair, and replacement surplus. Performance laboratory attire.	new health sciences laboratory that allows students majoring in Integrated Health Sciences to gain practical experience with assessment, testing and educating related to body composition, strength, flexibility, blood chemistry, cardiovascular function, and work capacity. Because of the significant investment related to new equipment, the COH proposed a new fee for all students majoring inIntegrated Health Sciences. The semester fee of \$45 will be allocated toward: 1.) replacement materials related to human assessment and testing (electrocardiogram leads, breathing tubes, breathing tube filters, oxygen for mixing chamber, veils for calorimetry hoods, batteries), 2.) blood chemistry analysis supplies (capillary tubes, lancets, alcohol wipes, cotton balls, medical tape, lithium heparin tubes, pipette tips, 21 guage vacutainer needles, sharps container, piccolo disks), 3.) Cleaning, maintenance, repair, and replacement surplus (equipment cleaning supplies and surplus for replacement parts such as a treadmill belt, respirator, etc), 4.) Performance laboratory attire (tee shirts and shorts).
Deferred Payment Late Fee			80-001-R0793	3 15.00	15.00	0.0%	15.00	0.0%	710000	Late charge assessed against each late installment	
Deferred Payment Service Charge			3-004-R0591	30.00	30.00	0.0%	30.00	0.0%	710000	Administrative charge for students electing installment payment of fees.	
Single Admission File Fee			127-101-R0505	8.00	8.00	0.0%	8.00	0.0%	710000	Fee to provide supplemental services to student to create a single admission file.	
Motorcycle Rider Safety Basic Instruction			83-001-R0594	120.00 (minimum)	120.00	0.0%	120.00 (minimum)	0.0%	710400	Fee to partially defray costs of Rider Safety Training	
Motorcycle Rider Safety Experienced Instruction			83-001-R0594	60.00			60.00	0.0%	710400	Fee to partially defray costs of Rider Safety Training	
Returned Check Charge			143-102-R0509	(minimum) 20.00			(minimum) 20.00	0.0%	710000	Service Charge of \$20 each time a check is returned	
Designated Fees		•						0.0.0			
Student Teaching	EDUC LFL) 49	5 143-102-R0509	265.30	265.30	0.0%	265.30	0.0%	732209	Fee to all students enrolled in student teaching. This fee covers	
Student reaching		3	143 102 R0303	203.30	203.30	0.070	203.30	0.070	732203	supervision costs for students teaching including travel and fees paid to	
										supervisors and supervisory materials.	
E-Payment Fee			123-101-R050 ⁴	10.00	10.00	0.0%	10.00	0.0%	735000	Convenience fee for payments against a University Student Account via an alternate method (e.g. internet connection).	
Teacher's Education			143-102-R0509	5.00	5.00	0.0%	5.00	0.0%	732202	Pass-through fee to cover background checks required for student	
			42.004.000	(minimum))	(minimum)	2.00/		teaching and counseling internships	
Motorcycle Safety Education			69-001-R0990				25.00			Provides materials and equipment used in Motorcycle Safety Course	
Continuing Education/Apprenticeship			80-001_R0793	1	80.00 (minimum)	1	80.00 (minimum)	0.0%	734201	The units of the Montana University System are authorized to charge an extension fee of \$80.00 per semester credit hour minimum. A higher	
				(11111111111111)	(11111111111111)	'	(IIIIIIIIIIII)	1		enrollment fee may be charged when variations occur.	
										, -	
Distributed Learning Fee-Great Falls			119-115-R0503	30.00	30.00	0.0%	30.00	0.0%	734214	This per credit fee will partially defray additional costs incurred with the	
										delivery of courses throughout Montana through either personal meetings or telecommunications systems.	
Distributed Learning Fee-Cohorts			143-102-R0509	30.00	30.00	0.0%	30.00	0.0%	734214	This per credit fee will partially defray additional costs incurred with the	
										delivery of courses throughout Montana through either personal	
Distributed Learning Fee-Other Northnet Sites			143-102-R0509	9 30.00	30.00	0.0%	30.00	0.0%	72/21/	meetings or telecommunications systems.	
Distributed Learning Lee-Other Northhet Sites			143-102-80305	, 30.00	30.00	0.070	30.00	0.070	/ 37214	This per credit fee will partially defray additional costs incurred with the delivery of courses throughout Montana through either personal	
										meetings or telecommunications systems.	
Distributed Learning Fee On-Line			143-102-R0509	63.00	31.50	-50.0%	0.00	-100.0%	734214	This per credit fee will partially defray additional costs incurred with the	
										delivery of courses throughout Montana through either personal meetings or telecommunications systems.	
Orientation Fee			143-102-R0509	44.00	44.00	0.0%	44.00	0.0%	735502	Charged to first-time enrolling students.	
Graduation Fee			175-103-R0517	7 50.00	50.00	0.0%	50.00	0.0%	735506	Charged to pay for cost of graduation	
			1,5 105 10517	30.00	30.00	3.070	30.00	3.0 /0	, 55500	January Control of Graduation	
Transcript Fee	+		80-001-R0793	3.00	3.00	0.0%	3.00	0.0%	735507	Each student may received on free official transcript. For every	
				3.50]	3.070]	. 55507	transcript thereafter, \$3.00 shall per charged per copy.	

Inventory and Validation of Fees -- Fiscal Years 2024 and 2025 Non-Mandatory Fees -- Rates per Semester

Unit Name: Montana State University-Northern

Unit Name: Montana State University-Northern						REQUES	TED RATES	<u>S</u>			
NAME OF FEE	RUBR	IC	BOR AUTHORIZATION 83-001-R0594	CURRENT FY23 FEE 10.00			FY 25 FEE 10.00	% CHANGE 0.0%		DESCRIPTION Chargo for replacing lect ID cards	JUSTIFICATION
ID Replacement Fee			83-001-80594	10.00	10.00	0.0%	10.00	0.0%	735542	Charge for replacing lost ID cards	
Workshop Fees			14-000-R0976			0.0%		0.0%		Per-credit hour. Fee is negotiated on the basis on what the participants to the workshop or conference is to include. Individual contracts are negotiable. Charge will include regular fees plus a workshop fee.	
Short Term Loan Origination Fee			143-102-R0509	25.00	25.00	0.0%	25.00	0.0%	735553	Charged to all students receiving a short term loan to cover costs of program	
Athletic Participation Fee			127-101-R0505	125.00	150.00	20.0%	150.00	0.0%	739906	Maximum charged to all athletes per semester to cover part of the cost of insurance	Rates have increased
Challenge Exams			175-103-R0517	300.00	300.00	0.0%	300.00	0.0%		\$25/attempted credit + cost of materials (if needed), not to exceed \$300	
Course/Program Fees											
Beginning Bowling	ACT LRE	C 104	83-001-R0594	16.00	16.00	0.0%	16.00	0.0%	740100	Use of rented facilities	
Beginning Golf	ACT LHP	E 146	83-001-R0594	22.00	22.00	0.0%	22.00	0.0%	732201	Use of rented facilities	
Beginning Billiards	ACT LRE	C 15:	83-001-R0594	11.00	11.00	0.0%	11.00	0.0%	740100	Use of rented facilities	
Introduction to Backpacking	ACT LHP	E 174	83-001-R0594	5.50	5.50	0.0%	5.50	0.0%		Cover costs of laboratory consumables and materials used by students	
Small Engines and RV's	AGMT LAG	M 114	83-001-R0594	16.00	16.00	0.0%	16.00	0.0%	732113	to create products Cover costs of laboratory consumables and materials used by students	
AG-Tractor and Equipment Applied Technology	AGMT LAG	M 350	83-001-R0594	16.00	16.00	0.0%	16.00	0.0%		to create products Cover costs of laboratory consumables and materials used by students	
	AGMT LAG			16.00			16.00			to create products Cover costs of laboratory consumables and materials used by students	
Advanced Grain Harvesting Equipment										to create products	
Crop Production	AGSC LAG			5.50			5.50			Cover costs of laboratory consumables and materials used by students to create products	
Introduction to Agriculture Tractors	AGTE LAG			11.00			11.00			Cover costs of laboratory consumables and materials used by students to create products	
Introduction to Grain Harvesting	AGTE LAG	M 22!	83-001-R0594	11.00	11.00	0.0%	11.00	0.0%		Cover costs of laboratory consumables and materials used by students to create products	
Care & Prevention of Athletic Injuries	AHAT LHP	E 210	127-101-R0505	50.00	50.00	0.0%	50.00	0.0%	732201	Cover costs of laboratory consumables and materials used by students	
Internship in Athletic Training	AHAT LHP	E 49!	127-101-R0505	25.00	25.00	0.0%	25.00	0.0%	732201	Cover costs of consumables and materials to become student trainer	
Livestock Feeding	ANSC LAG	R 203	83-001-R0594	5.50	5.50	0.0%	5.50	0.0%		Cover costs of laboratory consumables and materials used by students to create products	
Visual Language 2D Foundations	ARTZ LAR	T 100	83-001-R0594	16.00	16.00	0.0%	16.00	0.0%	732405	Purchase materials and consumables for student projects	
Ceramics I	ARTZ LCE	R 23:	114-107-R0302	27.00	27.00	0.0%	27.00	0.0%	732401	Purchase materials and consumables for student projects	
Photo I-Techs and Processes	ARTZ LPH	T 284	119-115-R0503	44.00	44.00	0.0%	44.00	0.0%	732402	Cover lab chemicals and other consumable lab materials used by students	
Photo II - Theory, Crit, Practice	ARTZ LPH	T 384	119-115-R0503	44.00	44.00	0.0%	44.00	0.0%	732402	Cover lab chemicals and other consumable lab materials used by students	
Consumer Mechanics	AST LAU	T 100	83-001-R0594	4.40	4.40	0.0%	4.40	0.0%	732107	Consumables for classroom laboratories	
Automotive Manual Power Trains	AST LAU	T 107	7 119-115-R0503	22.00	22.00	0.0%	22.00	0.0%	732107	Consumables for classroom laboratories	
Automotive Braking Systems	AST LAU	T 11!	119-115-R0503	100.00	100.00	0.0%	100.00	0.0%	732107	Purchase Laboratory Consumables and Certification Costs	
Engines	AST LAU			50.00	50.00		50.00			Purchase Laboratory Consumables	
Diagnosis Tune Up Lab	AST LAU	T 16!	135-107-R0507	22.00	22.00	0.0%	22.00	0.0%	732107	Purchase Laboratory Consumables	
Automotive Steering and Suspension	AST LAU	T 22:	119-115-R0503	99.00	99.00	0.0%	99.00	0.0%	732107	Purchase Laboratory Consumables and Certification Costs	
Computerized Engine Control Systems Lab	AST LAU	T 266	135-107-R0507	22.00	22.00	0.0%	22.00	0.0%	732107	Purchase Laboratory Consumables	
ASE Certification I	AST LAU	T 28!	135-107-R0507	144.00	144.00	0.0%	144.00	0.0%	732107	Pass-through fee for ASE Certification Tests	
ASE Certification II	AST LAU	T 286	5 135-107-R0507	144.00	144.00	0.0%	144.00	0.0%	732107	Pass-through fee for ASE Certification Tests	
Dynamometer Testing and Computer System Data Analysis	AST LAU	T 450	119-115-R0503	22.00	22.00	0.0%	22.00	0.0%	732107	Purchase Laboratory Consumables	
Advanced Power Trains	AST LAU	T 457	7 119-115-R0503	22.00	22.00	0.0%	22.00	0.0%	732107	Purchase Laboratory Consumables	
Auto/Diesel Electrical/Electronic Systems I	ATDI LAT	D 134	119-115-R0503	37.00	37.00	0.0%	37.00	0.0%	732111	Cover costs of laboratory consumables and Certification Costs	
Automatics	ATDI LAT	D 257	7 119-115-R0503	22.00	22.00	0.0%	22.00	0.0%		Cover costs of laboratory consumables and materials used by students to create products	

Inventory and Validation of Fees -- Fiscal Years 2024 and 2025 Non-Mandatory Fees -- Rates per Semester

Unit Name: Montana State University-Northern

Unit Name: Montana State University-Northern						KEQUES	IED RAIES	<u></u>			
NAME OF FEE	RUBRIC		BOR AUTHORIZATION	CURRENT FY23 FEE	FY 24 FEE	% CHANGE	FY 25 FEE	% CHANGE	FUND	DESCRIPTION	JUSTIFICATION
Auto/Diesel Electrical/Electronic Systems II	ATDI LATD	264			22.00		22.00		732111	Cover costs of laboratory consumables and materials used by students	
Heating and Air Conditioning	ATDI LATO	265	110 115 00503	22.00	22.00	0.00/	22.00	0.00/		to create products	
Heating and Air Conditioning	ATDI LATD	265	119-115-R0503	22.00	22.00	0.0%	22.00	0.0%	/32111	Cover costs of laboratory consumables and materials used by students to create products	
Auto/Diesel Electrical/Electronic Systems III	ATDI LATD	383	167-102-R0515	10.50	10.50	0.0%	10.50	0.0%		Cover costs of laboratory consumables and materials used by students to create products	
Auto/Diesel Electrical/Electronic Systems III	ATDI LATD	384	119-115-R0503	22.00	22.00	0.0%	22.00	0.0%	732111	Cover costs of laboratory consumables and materials used by students	
Discover Biology Lab	BIOB LBIO	102	71-001-R0691	11.00	11.00	0.0%	11.00	0.0%		to create products Consumables for classroom laboratories	
Principles of Living Systems Lab	BIOB LBIO	161	71-001-R0691	30.00	30.00	0.0%	30.00	0.0%	732603	Consumables for classroom laboratories	
Molecular Biology Techniques Lab	BIOB LBIO	451		60.00	60.00	0.0%	60.00	0.0%	732603	Consumables for classroom laboratories	
Molecular Biology and Genetics Lab	BIOB LBIO	486		60.00	60.00		60.00			Consumables for classroom laboratories	
General Ecology	BIOE LBIO	371		60.00	60.00	0.0%	60.00			Consumables for classroom laboratories	
Field Biology Methods	BIOE LBIO	411		60.00	60.00	0.0%	60.00			Consumables for classroom laboratories	
Freshwater Ecology Lab	BIOE LBIO	429		60.00	60.00	0.0%	60.00			Consumables for classroom laboratories	
Basic Human Biology	BIOH LBIO	105	71-001-R0691	8.75	8.75	0.0%	8.75	0.0%	732603	Consumables for classroom laboratories	
Human Anatomy and Physiology I Lab	BIOH LBIO	202	71-001-R0691	14.00	40.00	185.7%	40.00	0.0%	732603	Consumables for classroom laboratories	Increased costs of supplies and shipping for specimens
Human Anatomy and Physiology II Lab	BIOH LBIO	212		14.00	40.00	185.7%	40.00			Consumables for classroom laboratories	Increased costs of supplies and shipping for specimens
Microbiology Health Sciences Lab	BIOM LBIO	251					27.00			Consumables for classroom laboratories	The cases of supplies and supplies to speciment
General Botany Lab	BIOO LBIO	221	71-001-R0691	40.00	40.00	0.0%	40.00	0.0%	732603	Consumables for classroom laboratories	
General Biology II Lab	BIOO LBIO	321		60.00	60.00	0.0%	60.00	0.0%	732603	Consumables for classroom laboratories	
Rocky Mountain Flora Lab	BIOO LBIO	336	71-001-R0691	50.00	50.00	0.0%	50.00	0.0%	732603	Consumables for classroom laboratories	
Zoology Lab	BIOO LBIO	381	71-001-R0691	14.00	14.00	0.0%	14.00	0.0%	732603	Consumables for classroom laboratories	
Entomology Lab	BIOO LBIO	463	71-001-R0691	40.00	40.00	0.0%	40.00	0.0%	732603	Consumables for classroom laboratories	
Ornithology Lab	BIOO LBIO	471					75.00			Consumables for classroom laboratories	
Business Senior Seminar	BMGT LBUS	494			20.00		20.00			Fee to cover assesment test expenditures	Cost of CompXM increased to \$20
Quantitative Analysis	CHEM LCHM	311			22.00		22.00			Consumables for classroom laboratories	Cost of Compart increased to \$20
Quantitative and Instrumental Analysis	CHEM LCHM	312	71-001-R0691	22.00	22.00	0.0%	22.00	0.0%	732604	Consumables for classroom laboratories	
Intro to General Chemistry Lab	CHMY LCHM	122	71-001-R0691	22.00	22.00	0.0%	22.00	0.0%	732604	Consumables for classroom laboratories	
Intro to Organic & Biochem Lab	CHMY LCHM	124		22.00	22.00		22.00			Consumables for classroom laboratories	
College Chemistry Lab I	CHMY LCHM	142			24.00		24.00			Consumables for classroom laboratories	
College Chemistry Lab II	CHMY LCHM	144	71-001-R0691	27.00	27.00	0.0%	27.00	0.0%	732604	Consumables for classroom laboratories	
Organic Chemistry I Lab	CHMY LCHM	322	71-001-R0691	27.00	27.00	0.0%	27.00	0.0%	732604	Consumables for classroom laboratories	
Organic Chemistry II Lab	CHMY LCHM	324	71-001-R0691	27.00	27.00	0.0%	27.00	0.0%	732604	Consumables for classroom laboratories	
Introdution to Criminal Justice	CJUS LEDU	121		5.00	5.00	0.0%	5.00	0.0%	732610	Consumables for classroom laboratories	
Child & Adolescent Counseling	CNSL LEDU	525		30.00	30.00		30.00			Consumables for classroom laboratories	
Education & Psychological Appraisal	CNSL LEDU	525 551		30.00	30.00	0.0%	30.00			Consumables for classroom laboratories	
Career Information Systems	CNSL LEDU	558			20.00		20.00			Pass-through cost of on-line testing experience account and consumable	
Basic Rigging	CSTN LIND	135	135-107-R0507	10.50	10.50	0.0%	10.50	0.0%	732572	testing materials. Purchase Laboratory Consumables	
Introduction to CAD	DDSN LDRF	114	83-001-R0594	16.00	16.00	0.0%	16.00	0.0%	732507	Materials and supplies used by students to create projects	
3D CAD	DDSN LDRF	116			16.00		16.00			Materials and supplies used by students to create projects	
Technical Graphics I	DDSN LDRF	119			16.00		16.00			Materials and supplies used by students to create projects	
Parametric CAD	DDSN LDRF	239	83-001-R0594	11.00	11.00	0.0%	11.00	0.0%	732507	Materials and supplies used by students to create projects	
Civil Drafting	DDSN LDRF	245	83-001-R0594	11.00	11.00	0.0%	11.00	0.0%	732507	Materials and supplies used by students to create projects	
Machine Drafting	DDSN LDRF	255	83-001-R0594	16.00	16.00	0.0%	16.00	0.0%	732507	Materials and supplies used by students to create projects	
Architectural Drafting	DDSN LDRF	265	83-001-R0594	11.00	11.00	0.0%	11.00	0.0%	732507	Materials and supplies used by students to create projects	
Presentation and Animation	DDSN LDRF	376	83-001-R0594	16.00	16.00	0.0%	16.00	0.0%	732507	Materials and supplies used by students to create projects	
Industrial Product Design	DDSN LDRF	435			11.00		11.00			Materials and supplies used by students to create projects	
industrial Froduct Design	DOJN LUKE	- CCF	05-001-80394	11.00	11.00	0.070	11.00	0.070	/ 3230/	indicada and supplies used by students to deate projects	

Inventory and Validation of Fees -- Fiscal Years 2024 and 2025 Non-Mandatory Fees -- Rates per Semester

Unit Name: Montana State University-Northern

Market Office Market Office Market Office Market Market Office Market	Unit Name: Montana State University-Northern						REQUES	TED RATES	<u> </u>			
260 Percentage 11	NAME OF FEE	RU	RUBRIC	BOR AUTHORIZATION	CURRENT FY23 FEE	FY 24 FEE	% CHANGE	FY 25 FEE	% CHANGE	FUND	DESCRIPTION	JUSTIFICATION
Descriptive Generators	Architectural CAD II	DDSN L	LDRF 46	83-001-R0594	16.00	16.00	0.0%	16.00	0.0%	732507	Materials and supplies used by students to create projects	
Transcript Humbrows Deef 1964 GS 85 811 41099 16.00	CAD Presentation II	DDSN L	LDRF 48	83-001-R0594	11.00	11.00	0.0%	11.00	0.0%	732507	Materials and supplies used by students to create projects	
Desiration to December 120 105	Descriptive Geometry	DRFT L	LDRF 13	83-001-R0594	11.00	11.00	0.0%	11.00	0.0%	732507	Materials and supplies used by students to create projects	
Interaction to Dress As Systems DST LOTE 115 71 -001 R0099 10.50 0.09 10.50 0.09 72210 Consumables for classroom informations	Technical Illustrations	DRFT L	LDRF 42	8 83-001-R0594	16.00	16.00	0.0%	16.00	0.0%	732507	Materials and supplies used by students to create projects	
Production in Indication and Presentation Lab Set Lipit 214 71-001-80581 70.00 70.00 3.0% 70.00 0.0% 72110 Consumables for deservor informations Production in Indication Production in Consumables for Advanced in Indication Production in Consumables for Indication Production in Indication Production in Consumables for Indication Production in Consumable	Introduction to Diesel Engines Lab	DST L	LDIE 11	.4 71-001-R0691	22.00	22.00	0.0%	22.00	0.0%	732110	Consumables for classroom laboratories	
Pearly Dury Power Tails	Introduction to Diesel Fuel Systems	DST L	LDIE 11	5 71-001-R0691	10.50	10.50	0.0%	10.50	0.0%	732110	Consumables for classroom laboratories	
Heavy Duty Chassis												
43.80 (25% normals) 14.50 (25% normals) 15.50 (25% normals)	neavy buty Power Trains	DSI L		.0 /1-001-80091	10.00	10.00	0.0%	16.00	0.0%	/32110	Consumables for classroom laboratories	
Degression Deg	Heavy Duty Chassis	DST L	LDIE 21	9 71-001-R0691				25.00	0.0%	732110	Consumables for classroom laboratories	Increase in consumable cost. Wheel seals 2020 \$28.85, 2022 \$43.80 (52% increase) This course is required on the 4-year B.S. Diesel Technology degree which is nationally-accredited through the AED Foundation.
Production and Presumation Post LDE 314 71-001-180691 70.00 70.00 0.0% 70.00 0.0% 70.00 0.0% 70.00	Diesel Shop Practices	DST L	LDIE 27	71-001-R0691	22.00	22.00	0.0%	22.00	0.0%	732110	Consumables for classroom laboratories	
Advanced Practicum EDU LEDU 397 127-101-80505 11.00 11.00 11.00 0.0% 11.00 0.0% 732202 Consumables for classroom laboratories Perioduction to Curricum Planning and Practice EDU LEDU 397 127-101-80505 11.00 11.00 0.0% 11.00 0.0% 732202 Consumables for classroom laboratories Perioduction to Curricum Planning and Practice EDU LEDU 397 127-101-80505 11.00 11.00 0.0% 11.00 0.0% 732202 Consumables for classroom laboratories Perioduction to Curricum Planning and Practice EDU LEDU 397 127-101-80505 11.00 11.00 0.0% 11.00 0.0% 732202 Consumables for classroom laboratories Perioduction to Curricum Planning and Practice EDU LEDU 452 127-101-80505 11.00 11.00 0.0% 11.00 0.0% 732202 Consumables for classroom laboratories Perioduction to Curricum Planning and Practice EDU LEDU 452 127-101-80505 11.00 11.00 0.0% 11.00 0.0% 732202 Consumables for classroom laboratories Perioduction to Curricum Planning and Practice EDU LEDU 452 127-101-80505 11.00 11.00 0.0% 11.00 0.0% 732202 Consumables for classroom laboratories Perioduction to Curricum Planning and Practice EDU LEDU 452 127-101-80505 11.00 11.00 0.0% 11.00 0.0% 732202 Consumables for classroom laboratories Perioduction to Curricum Planning and Practice EDU LEDU 452 127-101-80505 11.00 11.00 0.0% 11.00 0.0% 732202 Consumables in a supplies used by students to create projects Perioduction to Consumables or Create projects and products that will become the student's property Perioduction EDUC LEDU 557 175-103-80517 30.00 30.00 0.0% 30.00 0.0% 732202 Consumables EDUC LEDU 558 175-103-80517 30.00 30.00 0.0% 732202 Consumables EDUC LEDU 558 175-103-80517 30.00 30.00 0.0% 732202 Consumables EDUC LEDU 558 175-103-80517 30.00 30.00 0.0% 732202 Consumables EDUC LEDU 558 175-103-80517 30.00 30.00 0.0% 732202 Consumables EDUC LEDU 559 175-103-80517 30.00 30.00 0.0% 732202 Consumables EDUC LEDU 559 175-103-80517 30.00 30.00 0.0% 732202 Consumables EDUC LEDU 559 175-103-80517 30.00 30.00 0.0% 732202 Consumables EDUC LEDU 559 175-103-80517 30.00 30.00 0.0% 73220	Diagnosis of Diesel Engine Repair Lab	DST L	LDIE 27	71-001-R0691	. 22.00	22.00	0.0%	22.00	0.0%	732110	Consumables for classroom laboratories	
Diagnosis of Power Shifts and Heavy Dufy Automatics DST LDIE 450 71-001-R0691 16.00 16.00 16.00 0.0% 732102 Consumables for classroom laboratories												
Part Part	, and the second											
Introduction to Curriculum Planning and Practice EDUC LEDU 380 114-107-80302 11.00 11.00 0.0% 11.00 0.0% 732202 Materials and supplies used by students to create projects	Diagnosis of Power Shifts and Heavy Duty Automatics	DST L	LDIE 45	71-001-R0691	16.00	16.00	0.0%	16.00	0.0%	732110	Consumables for classroom laboratories	
Nethods: K-8 Int Arts All Lim	$\mathcal{L}_{\mathcal{L}}}}}}}}}}$											
Advanced Practicum	Introduction to Curriculum Planning and Practice	EDUC	LEDU 38	114-107-R0302	11.00	11.00	0.0%	11.00	0.0%	/32202	Materials and supplies used by students to create projects	
Statistics	Methods: K-8 Int Arts All Lrn	EDU L	LEDU 39	7 127-101-R0505	11.00	11.00	0.0%	11.00	0.0%	732202	Materials and supplies used by students to create projects	
Research Methods EDUC LEDU 517 175-103-R0517 30.00 30.00 0.0% 30.00 0.0% 732202 Create projects and products that will become the student's property Learning Theories EDUC LEDU 548 175-103-R0517 30.00 30.00 0.0% 30.00 0.0% 732202 Create projects and products that will become the student's property Graduate Seminar EDUC LEDU 554 175-103-R0517 30.00 30.00 0.0% 30.00 0.0% 732202 Create projects and products that will become the student's property Graduate Action Research EDUC LEDU 598 175-103-R0517 30.00 30.00 0.0% 30.00 0.0% 732202 Create projects and products that will become the student's property Graduate Action Research EDUC LEDU 598 175-103-R0517 30.00 30.00 0.0% 30.00 0.0% 732202 Create projects and products that will become the student's property Graduate Action Research EDUC LEDU 598 175-103-R0517 30.00 30.00 0.0% 30.00 0.0% 732202 Create projects and products that will become the student's property Electrical Fundamentals I ELEC LELE 101 135-107-R0507 27.00 104.00 285.2% 104.00 0.0% 732202 Create projects and products that will become the student's property Electrical Fundamentals II ELEC LELE 102 135-107-R0507 52.00 104.00 100.0% 104.00 0.0% 732585 Purchase Laboratory Consumables Cost of wire ROMEX, parts, single-pole, 3 way and materials has increased three-fold or morn Code Study & Codeology ELEC LELE 103 135-107-R0507 16.00 48.00 200.0% 48.00 0.0% 732585 Purchase Laboratory Consumables Cost of parts (breakers, GFCI and APCI), kitch outlets and materials (romex and nc cables, no boxes, cut-in boxes, fuses, conductly has increased three-fold or morn Electric Meters and Motors ELEC LELE 111 135-107-R0507 39.00 110.00 182.1% 110.00 0.0% 732585 Purchase Laboratory Consumables Cost of parts (limit switches, indicator lamps, stopped) and materials in successed three-fold or morn boxes, cut-in-boxes, fuses, conductly has increased three-fold or morn boxes, cut-in-boxes, fuses, conductly has increased three-fold or morn boxes.	Advanced Practicum	EDU L	LEDU 45	2 127-101-R0505	11.00	11.00	0.0%	11.00	0.0%	732202	Create projects and products that will become the student's property	
Learning and Motivation EDUC LEDU 522 175-103-R0517 30.00 30.00 0.0% 30.00 0.0% 732202 Create projects and products that will become the student's property Learning Theories EDUC LEDU 548 175-103-R0517 30.00 30.00 0.0% 30.00 0.0% 732202 Create projects and products that will become the student's property Graduate Seminar EDUC LEDU 554 175-103-R0517 30.00 30.00 0.0% 30.00 0.0% 732202 Create projects and products that will become the student's property Graduate Action Research EDUC LEDU 598 175-103-R0517 30.00 30.00 0.0% 30.00 0.0% 732202 Create projects and products that will become the student's property Electrical Fundamentals I ELEC LELE 101 135-107-R0507 27.00 104.00 285.2% 104.00 0.0% 732202 Create projects and products that will become the student's property Electrical Fundamentals I ELEC LELE 101 135-107-R0507 27.00 104.00 285.2% 104.00 0.0% 732202 Create projects and products that will become the student's property Electrical Fundamentals I ELEC LELE 101 135-107-R0507 27.00 104.00 285.2% 104.00 0.0% 732202 Create projects and products that will become the student's property Electrical Fundamentals I I ELEC LELE 101 135-107-R0507 27.00 104.00 285.2% 104.00 0.0% 732205 Purchase Laboratory Consumables Cost of wire ROMEX, parts, single-pole, 3 way and materials has increased three-fold or more Code Study & Codeology ELEC LELE 103 135-107-R0507 16.00 48.00 200.0% 48.00 0.0% 732585 Purchase Laboratory Consumables Cost of parts (breakers, GFCI and AFCI), kitch outlets and materials fromex and mc cables, noves, cut-in boxes, fuses, conduit) has increased three-fold or more Electric Meters and Motors ELEC LELE 111 135-107-R0507 39.00 110.00 182.1% 110.00 0.0% 732585 Purchase Laboratory Consumables Cost of parts (limit switches, indicator lamps, section of the parts (limit switches, indicator lamps, section of the products of the student's property Create projects and products that will become the student's property Create projects and products that will become the student's property Create projects and pro	Statistics	EDUC L	LEDU 50	7 175-103-R0517	30.00	30.00	0.0%	30.00	0.0%	732202	Create projects and products that will become the student's property	
Learning Theories EDUC LEDU 548 175-103-R0517 30.00 30.00 0.0% 30.00 0.0% 732202 Create projects and products that will become the student's property Graduate Seminar EDUC LEDU 554 175-103-R0517 30.00 30.00 0.0% 30.00 0.0% 732202 Create projects and products that will become the student's property Graduate Action Research EDUC LEDU 598 175-103-R0517 30.00 30.00 0.0% 30.00 0.0% 732202 Create projects and products that will become the student's property Electrical Fundamentals I ELEC LELE 101 135-107-R0507 27.00 104.00 285.2% 104.00 0.0% 732585 Purchase Laboratory Consumables Cost of wire ROMEX, parts, single-pole, 3 way and materials has increased three-fold or more consumables ELEC LELE 102 135-107-R0507 52.00 104.00 100.0% 104.00 0.0% 732585 Purchase Laboratory Consumables Cost of wire ROMEX, parts, single-pole, 3 way and materials has increased three-fold or more consumables Cost of wire ROMEX, parts, single-pole, 3 way and materials has increased three-fold or more consumables ELEC LELE 103 135-107-R0507 16.00 48.00 200.0% 48.00 0.0% 732585 Purchase Laboratory Consumables Cost of parts (breakers, GFCI and materials) context and Metalis (romex and Metalis, romex and Metalis, r	Research Methods	EDUC L	LEDU 51	7 175-103-R0517	30.00	30.00	0.0%	30.00	0.0%	732202	Create projects and products that will become the student's property	
Graduate Seminar EDUC LEDU 554 175-103-R0517 30.00 30.00 0.0% 30.00 0.0% 732202 Create projects and products that will become the student's property Electrical Fundamentals I ELEC LELE 101 135-107-R0507 27.00 104.00 285.2% 104.00 0.0% 732585 Purchase Laboratory Consumables Cost of wire ROMEX, parts, single-pole, 3 way and materials has increased three-fold or mon decreased three-fold or mon materials has increased three-fold or mon materials	Learning and Motivation	EDUC L	LEDU 52	2 175-103-R0517	30.00	30.00	0.0%	30.00	0.0%	732202	Create projects and products that will become the student's property	
Graduate Action Research EDUC LEDU 598 175-103-R0517 30.00 30.00 0.0% 30.00 0.0% 732202 Create projects and products that will become the student's property Electrical Fundamentals I ELEC LELE 101 135-107-R0507 27.00 104.00 285.2% 104.00 0.0% 732585 Purchase Laboratory Consumables Cost of wire ROMEX, parts, single-pole, 3 way and materials has increased three-fold or more consumables Electrical Fundamentals II ELEC LELE 102 135-107-R0507 52.00 104.00 100.0% 104.00 0.0% 732585 Purchase Laboratory Consumables Cost of wire ROMEX, parts, single-pole, 3 way and materials has increased three-fold or more consumables Cost of wire ROMEX, parts, single-pole, 3 way and materials has increased three-fold or more consumables Cost of wire ROMEX, parts, single-pole, 3 way and materials has increased three-fold or more consumables Cost of parts (breakers, GFCI and AFCI), kitch outlets and materials (romex and mc cables, no boxes, cut-in boxes, fuses, conduit) has increased three-fold or more cables, no boxes, cut-in boxes, fuses, conduit) has increased three-fold or more cables, no boxes, cut-in boxes, fuses, conduit) has increased three-fold or more cables, no boxes, cut-in boxes, fuses, conduit) has increased three-fold or more cables, no boxes, cut-in boxes, fuses, conduit) has increased three-fold or more cables, no boxes, cut-in boxes, fuses, conduit) has increased three-fold or more cables, no boxes, cut-in boxes, fuses, conduit) has increased three-fold or more cables, no boxes, cut-in boxes, fuses, conduit) has increased three-fold or more cables, no boxes, cut-in boxes, fuses, conduit) has increased three-fold or more cables, no boxes, cut-in boxes, fuses, conduit) has increased three-fold or more cables, no boxes, cut-in boxes, fuses, conduit) has increased three-fold or more cables, no boxes, cut-in boxes, fuses, conduit) has increased three-fold or more cables, no boxes, cut-in boxes, fuses, conduit) has increased three-fold or more cables, no boxes, cut-in boxes, cut-in boxes, cut-in boxes, cut-in boxes	Learning Theories	EDUC L	LEDU 54	8 175-103-R0517	30.00	30.00	0.0%	30.00	0.0%	732202	Create projects and products that will become the student's property	
Electrical Fundamentals I ELEC LELE 101 135-107-R0507 27.00 104.00 285.2% 104.00 0.0% 732585 Purchase Laboratory Consumables Cost of wire ROMEX, parts, single-pole, 3 way and materials has increased three-fold or more consumables Electrical Fundamentals II ELEC LELE 102 135-107-R0507 52.00 104.00 100.0% 104.00 0.0% 732585 Purchase Laboratory Consumables Cost of wire ROMEX, parts, single-pole, 3 way and materials has increased three-fold or more consumables Cost of wire ROMEX, parts, single-pole, 3 way and materials has increased three-fold or more consumables ELEC LELE 103 135-107-R0507 16.00 48.00 200.0% 48.00 0.0% 732585 Purchase Laboratory Consumables Cost of wire ROMEX, parts, single-pole, 3 way and materials has increased three-fold or more consumables Cost of wire ROMEX, parts, single-pole, 3 way and materials has increased three-fold or more consumables ELEC LELE 103 135-107-R0507 16.00 48.00 0.0% 732585 Purchase Laboratory Consumables Cost of parts (breakers, GFCI and AFCI), kitch outlets and materials (romex and mc cables, no boxes, cut-in boxes, fuses, conduit) has increased three-fold or more consumables Electric Meters and Motors ELEC LELE 111 135-107-R0507 39.00 110.00 182.1% 110.00 0.0% 732585 Purchase Laboratory Consumables Cost of parts (limit switches, indicator lamps, standard laboratory Consumables)	Graduate Seminar	EDUC L	LEDU 55	175-103-R0517	30.00	30.00	0.0%	30.00	0.0%	732202	Create projects and products that will become the student's property	
Electrical Fundamentals II ELEC LELE 102 135-107-R0507 52.00 104.00 100.0% 104.00 0.0% 732585 Purchase Laboratory Consumables Cost of wire ROMEX, parts, single-pole, 3 way and materials has increased three-fold or more and materials has increased three-fold or more code Study & Codeology ELEC LELE 103 135-107-R0507 16.00 48.00 200.0% 48.00 0.0% 732585 Purchase Laboratory Consumables Cost of parts (breakers, GFCI and AFCI), kitch outlets and materials (romex and mc cables, n boxes, cut-in boxes, fuses, conduit) has increased three-fold or more code study & Codeology Electric Meters and Motors ELEC LELE 111 135-107-R0507 39.00 110.00 182.1% 110.00 0.0% 732585 Purchase Laboratory Consumables Cost of parts (breakers, GFCI and AFCI), kitch outlets and materials (romex and mc cables, n boxes, cut-in boxes, fuses, conduit) has increased three-fold or more code study & Cost of parts (breakers, GFCI and AFCI), kitch outlets and materials (romex and mc cables, n boxes, cut-in boxes, fuses, conduit) has increased three-fold or more code study & Cost of parts (breakers, GFCI and AFCI), kitch outlets and materials (romex and mc cables, n boxes, cut-in boxes, fuses, conduit) has increased three-fold or more code study & Cost of parts (breakers, GFCI and AFCI), kitch outlets and materials has increased three-fold or more code study & Cost of parts (breakers, GFCI and AFCI), kitch outlets and materials has increased three-fold or more code study & Cost of parts (breakers, GFCI and AFCI), kitch outlets and materials has increased three-fold or more code study & Cost of parts (breakers, GFCI and AFCI), kitch outlets and materials has increased three-fold or more code study & Cost of parts (breakers, GFCI and AFCI), kitch outlets and materials has increased three-fold or more code study & Cost of parts (breakers, GFCI and AFCI), kitch outlets and materials has increased three-fold or more code study & Cost of parts (breakers, GFCI and AFCI), kitch outlets and has a code study & Cost of parts (breakers, GFCI and AFCI), kitc	Graduate Action Research	EDUC L	LEDU 59	175-103-R0517	30.00	30.00	0.0%	30.00	0.0%	732202	Create projects and products that will become the student's property	
Code Study & Codeology ELEC LELE 103 135-107-R0507 16.00 48.00 200.0% 48.00 0.0% 732585 Purchase Laboratory Consumables Cost of parts (breakers, GFCI and AFCI), kitch outlets and materials (romex and mc cables, n boxes, cut-in boxes, fuses, conduit) has increased three-fold or more control of the contro	Electrical Fundamentals I	ELEC L	LELE 10	135-107-R0507	27.00	104.00	285.2%	104.00	0.0%	732585	Purchase Laboratory Consumables	Cost of wire ROMEX, parts, single-pole, 3 way, 4 way swithces and materials has increased three-fold or more in past 16 years
outlets and materials (romex and mc cables, nd boxes, cut-in boxes, fuses, conduit) has increased the conduction of the	Electrical Fundamentals II	ELEC L	LELE 10	135-107-R0507	52.00	104.00	100.0%	104.00	0.0%	732585	Purchase Laboratory Consumables	Cost of wire ROMEX, parts, single-pole, 3 way, 4 way swithces and materials has increased three-fold or more in past 16 years
	Code Study & Codeology	ELEC L	LELE 10	135-107-R0507	16.00	48.00	200.0%	48.00	0.0%	732585	Purchase Laboratory Consumables	Cost of parts (breakers, GFCI and AFCI), kitchen circuits, stove outlets and materials (romex and mc cables, metal and plastic boxes, cut-in boxes, fuses, conduit) has increased in past years
	Electric Meters and Motors	ELEC L	LELE 11	1 135-107-R0507	39.00	110.00	182.1%	110.00	0.0%	732585	Purchase Laboratory Consumables	Cost of parts (limit switches, indicator lamps, swithces, fuses, thermal overloads, connectors) and materials (straps, flexible metal conduit, wire, terminal ends) has increase in past 10 years
materials (staples, wire nuts, crimp connectors has increased in past years. AFCI are new to Neverywhere in residence												CVCI VVIIICIC III TCSIGCTICC
fuses, circuit breakers, gound rods, bare copper electrode conductors, conduit) and materials (Code Study - Residential	ELEC L	LELE 13	135-107-R0507	44.00	88.00	100.0%	88.00	0.0%	732585	Purchase Laboratory Consumables	Increased cost of parts (wire, metal and plastic nail-on boxes, fuses, circuit breakers, gound rods, bare copper grounding electrode conductors, conduit) and materials (wire nuts, ground crimp connectors, tape, staples, ground screws, etc)

Inventory and Validation of Fees -- Fiscal Years 2024 and 2025 Non-Mandatory Fees -- Rates per Semester

Unit Name: Montana State University-Northern

Unit Name: Montana State University-Northern		-				REQUES	IED RAIES	<u> </u>			
NAME OF FEE	RUBRIC		BOR AUTHORIZATION	CURRENT FY23 FEE	FY 24 FEE	% CHANGE	FY 25 FEE	% CHANGE	FUND	DESCRIPTION	JUSTIFICATION
Electric Design and Lighting	ELEC LELE	205		0.00	125.00		125.00			Purchase Laboratory Consumables	**NEW fee. Materials to build residential service and main
											panels. Coat of parts (wire #2 and #4/0 SER and URD service entrance conductors, 100 and 200 Amp main breakers, reigid metal conduit, weatherheads, uni-strut, straps, roof jacks) and materials (burndy de-oxide paste, screws, flat washers)
AC Measurements	ELEC LELE	211		0.00	100.00	100.0%	100.00	0.0%	732585	Purchase Laboratory Consumables	**NEW fee. Cost of ROMEX and THHN solid spools of wire, parts (metal and plastic nail-on boxes) and materials (wire nuts, ground crimp connectors, tape, staples, ground screws, etc)
Industrial Wiring	ELEC LELE	230	135-107-R0507	70.00	140.00	100.0%	140.00	0.0%	732585	Purchase Laboratory Consumables	Cost of parts (Rigid metal conduit, hazardous location seal-off sealant (chico compount 2-part uni-seal), UYS-fittings (seal-offs), Umi-Strut, straps) and materials (wire, chiso damming material, Chico compound powder. CadWeld welding materials, on-shots. The cost of hazardous location parts has increased significantly. CadWeld is the exothermic welding techniques used for grounding and bonding grounding electrode systems, the materials and tools were donated but we are running out of the materials needed to continue teaching this class.
Commercial Wiring Lab	ELEC LELE	233	135-107-R0507	54.00	150.00	177.8%	150.00	0.0%	732585	Purchase Laboratory Consumables	Cost of parts (conduit 1/2", 3/4", 2" EMT, straps, caddy clip stud straps, wedge anchors, all thread rod, washers, nuts, uni-strut and uni-strut straps) and material (wire, receptacles, switches, light fixtures, wire nuts, jack chain, ground screws, etc)
Conduit, Raceways, and Code Calc Lab	ELEC LELE	236	135-107-R0507	83.00	225.00	171.1%	225.00	0.0%	732585	Purchase Laboratory Consumables	Cost of parts (conduit 1/2", 3/4", 1", 1 1/4", 2", 3" and 4" EMT and RMC, straps, washers, nuts, uni-strut and uni-strut straps) and material (conductors and couplings)
Grounding/Bonding Fundamentals Lab	ELEC LELE	239	135-107-R0507	27.00	81.00	200.0%	81.00	0.0%	732585	Purchase Laboratory Consumables	Increase in parts (ground rods, ground clamps, ground screws, ground acorn nuts, Cad-Weld exothermic welding materials used for grounding electrode systems, attaching to re-bar, or metal structures, ground rings) Cad Weld is the exothermic welding techniques used for grounding and bonding grounding electrode systems, the materials and tools wer donated, but we are running out of the materials needed to continue teaching this
Motor Controls	ELEC LELE	241	167-102-R0515	31.00	155.00		155.00			Purchase Laboratory Consumables	Increase in cost of parts (wire, solid and stranded THHN, limit switches, indicator lamps, switches, fuses, thermal overloads, connectors) and materials (strpas, flexible metal conduit, flex connectors, screws, terminal ends). Thermal overloads and fuses for newer magnetic starters.
Earth Science Investigations for Teachers	ESCI LESC	405		11.00	11.00		11.00			Consumables for classroom laboratories	
Earth Science Investigations for Teachers Architectural Materials	ESCI LESC ETCC	505 173	71-001-R0691	11.00 12.00	11.00 12.00		11.00 12.00			Consumables for classroom laboratories Cement and Aggregate for concrete mixes, wood models built by	
Soils & Foundations	ETCC	302		25.00	25.00		25.00			students. Equipment that is used in lab, most of which needs to be replaced	
Design/Details Steel Building	ETCC	361		10.00	10.00	0.0%	10.00	0.0%	722512	periodically. Consumables for class and lab.	
Design/Details Steel Building Highway Design	ETCC	385		10.00 25.00	25.00		25.00			Stakes for surveying, orange vests for students.	
Reinforced Concrete	ETCC	411		15.00	15.00		15.00			Cement and aggregate for concrete mixes. Rubber gloves & safety glasses.	
Senior Projects I Senior Project II	ETCC LIET ETCC	489 499	71-001-R0691	10.00 10.00	10.00 10.00		10.00 10.00			Consumables for classroom laboratories Materials for Printing 3D models, Lab materials for testing soils and concrete.	
Illustration II	GDSN LGRA	320		11.00	11.00		11.00			Cover consumable lab materials used by students	
Graphic Design I	GDSN LGRA	350		16.00	16.00		16.00			Cover consumable lab materials used by students	
Graphic Design II Intro to Physical Geology Lab	GDSN LGRA GEO LESC	450 102		27.00 5.50	27.00 5.50	0.0% 0.0%	27.00 5.50			Cover consumable lab materials used by students Consumables for classroom laboratories	
Earth History & Evolution Lab	GEO LESC	212	71-001-R0691	5.50	5.50		5.50			Consumables for classroom laboratories	
Introduction to Paleontology	GEO LESC	314	71-001-R0691	11.00	11.00	0.0%	11.00	0.0%	732605	Consumables for classroom laboratories	
Intro to Physical Geography	GPHY LESC	111	71-001-R0691	5.50	5.50	0.0%	5.50	0.0%	732605	Consumables for classroom laboratories	
Methods of Lifetime Fitness Activities	HEE LHPE	303	127-101-R0505	11.00	11.00	0.0%	11.00	0.0%	732201	Cover costs of laboratory consumables and materials used by students	
Methods of Health Education	HEE LHPE	340	83-001-R0594	11.00	11.00	0.0%	11.00	0.0%		Cover costs of laboratory consumables and materials used by students to create products	
First Aid and CPR	HPE LHPE	234	127-101-R0505	13.00	13.00	0.0%	13.00	0.0%	732201	Pass-through for certification; purchase consumables to ensure compliance with national safety standards	
Industrial Safety/Waste Management	IT LIND	111	123-101-R0504	6.25	7.50	20.0%	7.50	0.0%	732572	Laboratory activity overhead for consumables in course-of-study	New 3M safety certification series which will require safety glasses, face masks and ear protection for each student
Digital Systems	ITS LSET	310	71-001-R0691	16.00	16.00	0.0%	16.00	0.0%	732504	Purchase consumable electronic components	

Inventory and Validation of Fees -- Fiscal Years 2024 and 2025 Non-Mandatory Fees -- Rates per Semester

Unit Name: Montana State University-Northern

Unit Name: Montana State University-Northern						REQUES	IED RAIES	2			
NAME OF FEE	RUBRIC		BOR AUTHORIZATION	CURRENT FY23 FEE	FY 24 FEE	% CHANGE	FY 25 FEE	% CHANGE	FUND	DESCRIPTION	JUSTIFICATION
Exercise Physiology	KIN LHPE	320	127-101-R0505	32.00	32.00	0.0%	32.00	0.0%	732201	Cover costs of laboratory consumables and materials used by students	
Metal Fabrication	MCH LWLD	158	71-001-R0691	22.00	22.00	0.0%	22.00	0.0%	732580	Consumables for classroom laboratories	
Machining	MCH LMSH	200	71-001-R0691	31.00	31.00	0.0%	31.00	0.0%	732573	Consumables for classroom laboratories	
Manufacturing Processes and Materials	MCH LMCH	250	71-001-R0691	11.00	11.00	0.0%	11.00	0.0%	732574	Consumables for classroom laboratories	
Foundry and Patternmaking	MCH LMSH	255		16.00	16.00		16.00		732573	Consumables for classroom laboratories	
		351	71-001-R0691	11.00			11.00			Consumables for classroom laboratories	
CAD/CAM Applications											
CAD/CAM II	MCH LMCH	352		11.00			11.00			Consumables for classroom laboratories	
Applied Music I	MUSI LMSI	195	75-001-R0692	11.00	11.00	0.0%	11.00	0.0%	1	Cover costs of laboratory consumables and materials used by students to create products	
Undergraduate Research I	NCSI LNSC	450	123-101-R0504	40.00	40.00	0.0%	40.00	0.0%	1	Purchase chemicals, expendable supplies for electrophories and chromatography field trips	
Undergraduate Research II	NCSI LNSC	451	123-101-R0504	27.00	27.00	0.0%	27.00	0.0%		Purchase chemicals, expendable supplies for electrophories and chromatography field trips	
Community Nursing	NRSG LNUR	304	167-102-R0515	50.00	50.00	0.0%	50.00	0.0%	732701	Defray costs related to hybrid distance education and clinical placement requirements.	
Nursing leadership and Management	NRSG LNUR	486	167-102-R0515	50.00	50.00	0.0%	50.00	0.0%	732701	Defray costs related to hybrid distance education and clinical placement	
College Physics I	PHSX LPHS	206	71-001-R0691	5.50	5.50	0.0%	5.50	0.0%		requirements. Consumables for classroom laboratories	
College Physics II	PHSX LPHS	208	71-001-R0691	5.50	5.50	0.0%	5.50	0.0%	732606	Consumables for classroom laboratories	
Intro to Pumbing	PLUM	100-102		0.00	300.00	100.0%	300.00	0.0%		Purchase Laboratory Consumables	**NEW Supplies (pipe, fittings, supports) per module est \$300-
											400. Each student completes approx 5 modules per semester
Intro to Piping Systems	PLUM	120-102		0.00	300.00	100.0%	300.00	0.0%		Purchase Laboratory Consumables	**NEW Supplies (pipe, fittings, supports) per module est \$300- 400. Each student completes approx 5 modules per semester
Intro to Plumbing Fixtures	PLUM	125-102		0.00	150.00		150.00			Purchase Laboratory Consumables	**NEW plumbing fixtures are attached to pre-built modules
Motor Tools and Power Equipment	PLUM	200-102		0.00	300.00	100.0%	300.00	0.0%		Purchase Laboratory Consumables	**NEW Supplies (pipe, fittings, supports) per module est \$300- 400. Each student completes approx 5 modules per semester
Hangers, Supports and Field Testing	PLUM	230-101		0.00	150.00	100.0%	150.00	0.0%		Purchase Laboratory Consumables	**NEW Many styles to secure pipe to construction techniques.
Special Piping Lab	PLUM	250-102		0.00	400.00	100.0%	400.00	0.0%		Purchase Laboratory Consumables	Backflow preventor replacements. **NEW Copper pipe and high dollar fittings are required by state
											and local codes to comply with construction standards. Specialty valve are used.
Hydronic Heating and Cooling Lab	PLUM	270-102		0.00	200.00	100.0%	200.00	0.0%		Purchase Laboratory Consumables	**NEW Copper pipe and high dollar fittings are required by state and local codes to comply with construction standards. Specialty valve are used.
Outdoor Education	REC LHPE	388	83-001-R0594	8.80	8.80	0.0%	8.80	0.0%		Cover costs of laboratory consumables and materials used by students to create products	
Introduction to Surveying for Engineers	SRVY	230		25.00	25.00		25.00		732512	Survey stakes, flagging, paint and notebooks.	
Waterwaste Processes Laboratory	TSCI LTSC	232	71-001-R0691	22.00	22.00	0.0%	22.00	0.0%	732607	Consumables for classroom laboratories	
Water Treatment Processes	TSCI LTSC	233	71-001-R0691	22.00	22.00	0.0%	22.00	0.0%	732607	Consumables for classroom laboratories	
Welding Theory I	WLDG LWLD	111	127-101-R0505	110.00	110.00	0.0%	110.00	0.0%	732580	Consumables for classroom laboratories	
Mig/Tig Welding	WLDG LWLD	114	127-101-R0505	110.00	110.00	0.0%	110.00	0.0%	732580	Consumables for classroom laboratories	
Shielded Metal Arc Welding	WLDG LWLD	180	127-101-R0505	110.00	110.00	0.0%	110.00	0.0%	732580	Consumables for classroom laboratories	
Welding Qual Test Prep w/Lab	WLDG LWLD	186	127-101-R0505	110.00	110.00	0.0%	110.00	0.0%	732580	Consumables for classroom laboratories	
Practicum: Welding 3 cr	WLDG LWLD	195	143-102-R0509	110.00	110.00	0.0%	110.00	0.0%	732580	Consumables for classroom laboratories	
Practicum: Welding 6 cr	WLDG LWLD	195	143-102-R0509	110.00	110.00	0.0%	110.00	0.0%	732580	Consumables for classroom laboratories	
Repair and Maintenance Welding	WLDG LWLD	260	127-101-R0505	110.00	110.00	0.0%	110.00	0.0%	732580	Consumables for classroom laboratories	

Inventory and Validation of Fees -- Fiscal Years 2024 and 2025 Non-Mandatory Fees -- Rates per Semester

Unit Name: Montana State University-Northern

Unit Name: Montana State University-Norther	11				REQUES	IED RAIES	2			
NAME OF FEE	RUBRIC	BOR AUTHORIZATION	CURRENT FY23 FEE	FY 24 FEE	% CHANGE	FY 25 FEE	% CHANGE	FUND	DESCRIPTION	JUSTIFICATION
Welding Certification Procedures II	WLDG LWLD	356 127-101-R050	110.00	110.00	0.0%	110.00	0.0%	732580	Consumables for classroom laboratories	
Welding Certification Procedures III	WLDG LWLD	357 127-101-R050	110.00	110.00	0.0%	110.00	0.0%	732580	Consumables for classroom laboratories	
Metal Sculpture	WLDG or LWLD ARTZ	363 127-101-R050	110.00	110.00	0.0%	110.00	0.0%	732580	Consumables for classroom laboratories	
Auxiliary										
Residence Hall Guest Fee-Double room		143-102-R050	9 18.00	18.00	0.0%	18.00	0.0%	740100	Per night bed for guests in residence hall rooms.	
Residence Hall Guest Fee-Single room		143-102-R050	9 23.00	23.00	0.0%	23.00	0.0%	740100	Per night bed for guests in residence hall rooms.	
ResNet Fee		143-102-R050	92.29	92.29	0.0%	92.29	0.0%	740100	Telecommunications including phone, high speed internet, cable TV, and voice mail.	
Dependent Health Service Fee		143-102-R050	9 25.07	25.07	0.0%	25.07	0.0%		Per Dependent charges for those students selecting to provide access t Student Health Services for dependents.	0
Handicap Parking Fine		69-003-R099	100.00	100.00	0.0%	100.00	0.0%	740420	Fine for anyone parking in a designated "handicapped" parking zone without a permit.	
Parking Fines		143-102-R050	9 20.00	30.00	50.0%	30.00	0.0%	740420	All violations	Increasing fee to increase awareness of severity of violation
Agency										
ACT Testing Fee		114-107-R030	20.50	20.50	0.0%	20.50	0.0%	N70535	Pass-through fee given upon request of student	
Health Insurance Premium		123-112-R050	14 TBD	TBD	0.0%	TBD	0.0%	N70537	Optional health insurance fee	

Inventory and Validation of Fees -- Fiscal Years 2024 and 2025 Non-Mandatory Fees - New & Greater than 3.0% - Rates per Semester

Unit Name: Montana State University-Northern

BMGT BIOH BIOH DST ELEC ELEC ELEC ELEC	LBIO 2 LBIO 2 LDIE 2 LELE 1 LELE 1	80R AUTHORIZATION 143-102-R0509 127-101-R0505 1294 127-101-R0505 202 71-001-R0691 212 71-001-R0691 71-001-R0691 101 135-107-R0507 102 135-107-R0507	75.00 125.00 15.00 14.00 14.00 27.00 52.00 16.00	0.00 150.00 20.00 40.00 40.00 25.00	% CHANGE -100.0% 20.0% 33.3% 185.7% 185.7% 25.0%	0.00 150.00 20.00 40.00 40.00 25.00	0.0%	710000 739906 732513 732603 732603	Instructional materials and supplies for Plumbing courses - fee charged per semester, only to students with declared Plumbing major Maximum charged to all athletes per semester to cover part of the cost of insurance Fee to cover assessment test expenditures Consumables for classroom laboratories Consumables for classroom laboratories Consumables for classroom laboratories	Cost of CompXM increased to \$20 Increased costs of supplies and shipping for specimens Increased costs of supplies and shipping for specimens Increase in consumable cost. Wheel seals 2020 \$28.85, 2022 \$43.80 (52% increase) This course is required on the 4-year B.S. Diesel Technology degree
BIOH BIOH DST ELEC ELEC ELEC	LBIO 2 LBIO 2 LDIE 2 LELE 1 LELE 1	127-101-R0505 194 127-101-R0505 202 71-001-R0691 212 71-001-R0691 219 71-001-R0691 101 135-107-R0507 102 135-107-R0507	125.00 15.00 14.00 14.00 20.00 27.00	20.00 40.00 40.00 25.00	20.0% 33.3% 185.7% 185.7% 25.0%	20.00 40.00 40.00 25.00	0.0% 0.0% 0.0% 0.0%	739906 732513 732603 732603	per semester, only to students with declared Plumbing major Maximum charged to all athletes per semester to cover part of the cost of insurance Fee to cover assessment test expenditures Consumables for classroom laboratories Consumables for classroom laboratories	Cost of CompXM increased to \$20 Increased costs of supplies and shipping for specimens Increased costs of supplies and shipping for specimens Increase in consumable cost. Wheel seals 2020 \$28.85, 2022 \$43.80 (52% increase) This course is required on the 4-year B.S. Diesel Technology degree
BIOH BIOH DST ELEC ELEC ELEC	LBIO 2 LBIO 2 LDIE 2 LELE 1 LELE 1	127-101-R0505 194 127-101-R0505 202 71-001-R0691 212 71-001-R0691 219 71-001-R0691 101 135-107-R0507 102 135-107-R0507	125.00 15.00 14.00 14.00 20.00 27.00	20.00 40.00 40.00 25.00	20.0% 33.3% 185.7% 185.7% 25.0%	20.00 40.00 40.00 25.00	0.0% 0.0% 0.0% 0.0%	739906 732513 732603 732603	per semester, only to students with declared Plumbing major Maximum charged to all athletes per semester to cover part of the cost of insurance Fee to cover assessment test expenditures Consumables for classroom laboratories Consumables for classroom laboratories	Cost of CompXM increased to \$20 Increased costs of supplies and shipping for specimens Increased costs of supplies and shipping for specimens Increase in consumable cost. Wheel seals 2020 \$28.85, 2022 \$43.80 (52% increase) This course is required on the 4-year B.S. Diesel Technology degree
BIOH BIOH DST ELEC ELEC ELEC	LBIO 2 LBIO 2 LDIE 2 LELE 1 LELE 1	194 127-101-R0505 202 71-001-R0691 212 71-001-R0691 219 71-001-R0691 101 135-107-R0507	15.00 14.00 14.00 20.00 27.00	20.00 40.00 40.00 25.00	33.3% 185.7% 185.7% 25.0%	20.00 40.00 40.00 25.00	0.0% 0.0% 0.0%	739906 732513 732603 732603	Maximum charged to all athletes per semester to cover part of the cost of insurance Fee to cover assesment test expenditures Consumables for classroom laboratories Consumables for classroom laboratories	Cost of CompXM increased to \$20 Increased costs of supplies and shipping for specimens Increased costs of supplies and shipping for specimens Increase in consumable cost. Wheel seals 2020 \$28.85, 2022 \$43.80 (52% increase) This course is required on the 4-year B.S. Diesel Technology degree
BIOH BIOH DST ELEC ELEC ELEC	LBIO 2 LBIO 2 LDIE 2 LELE 1 LELE 1	194 127-101-R0505 202 71-001-R0691 212 71-001-R0691 219 71-001-R0691 101 135-107-R0507	15.00 14.00 14.00 20.00 27.00	20.00 40.00 40.00 25.00	33.3% 185.7% 185.7% 25.0%	20.00 40.00 40.00 25.00	0.0% 0.0% 0.0%	732513 732603 732603	Fee to cover assesment test expenditures Consumables for classroom laboratories Consumables for classroom laboratories	Cost of CompXM increased to \$20 Increased costs of supplies and shipping for specimens Increased costs of supplies and shipping for specimens Increase in consumable cost. Wheel seals 2020 \$28.85, 2022 \$43.80 (52% increase) This course is required on the 4-year B.S. Diesel Technology degre
BIOH BIOH DST ELEC ELEC ELEC	LBIO 2 LBIO 2 LDIE 2 LELE 1 LELE 1	194 127-101-R0505 202 71-001-R0691 212 71-001-R0691 219 71-001-R0691 101 135-107-R0507	15.00 14.00 14.00 20.00 27.00	20.00 40.00 40.00 25.00	33.3% 185.7% 185.7% 25.0%	20.00 40.00 40.00 25.00	0.0% 0.0% 0.0%	732513 732603 732603	Fee to cover assesment test expenditures Consumables for classroom laboratories Consumables for classroom laboratories	Cost of CompXM increased to \$20 Increased costs of supplies and shipping for specimens Increased costs of supplies and shipping for specimens Increase in consumable cost. Wheel seals 2020 \$28.85, 2022 \$43.80 (52% increase) This course is required on the 4-year B.S. Diesel Technology degree
BIOH BIOH DST ELEC ELEC ELEC	LBIO 2 LBIO 2 LDIE 2 LELE 1 LELE 1	71-001-R0691 71-001-R0691 71-001-R0691 71-001-R0691 101 135-107-R0507 102 135-107-R0507	14.00 14.00 20.00 27.00 52.00	40.00 40.00 25.00	185.7% 185.7% 25.0%	40.00 40.00 25.00	0.0% 0.0%	732513 732603 732603	Fee to cover assesment test expenditures Consumables for classroom laboratories Consumables for classroom laboratories	Cost of CompXM increased to \$20 Increased costs of supplies and shipping for specimens Increased costs of supplies and shipping for specimens Increase in consumable cost. Wheel seals 2020 \$28.85, 2022 \$43.80 (52% increase) This course is required on the 4-year B.S. Diesel Technology degree
BIOH BIOH DST ELEC ELEC ELEC	LBIO 2 LBIO 2 LDIE 2 LELE 1 LELE 1	71-001-R0691 71-001-R0691 71-001-R0691 71-001-R0691 101 135-107-R0507 102 135-107-R0507	14.00 14.00 20.00 27.00 52.00	40.00 40.00 25.00	185.7% 185.7% 25.0%	40.00 40.00 25.00	0.0% 0.0%	732603 732603	Consumables for classroom laboratories Consumables for classroom laboratories	Increased costs of supplies and shipping for specimens Increased costs of supplies and shipping for specimens Increase in consumable cost. Wheel seals 2020 \$28.85, 2022 \$43.80 (52% increase) This course is required on the 4-year B.S. Diesel Technology degree
BIOH BIOH DST ELEC ELEC ELEC	LBIO 2 LBIO 2 LDIE 2 LELE 1 LELE 1	71-001-R0691 71-001-R0691 71-001-R0691 71-001-R0691 101 135-107-R0507 102 135-107-R0507	14.00 14.00 20.00 27.00 52.00	40.00 40.00 25.00	185.7% 185.7% 25.0%	40.00 40.00 25.00	0.0% 0.0%	732603 732603	Consumables for classroom laboratories Consumables for classroom laboratories	Increased costs of supplies and shipping for specimens Increased costs of supplies and shipping for specimens Increase in consumable cost. Wheel seals 2020 \$28.85, 2022 \$43.80 (52% increase) This course is required on the 4-year B.S. Diesel Technology degree
ELEC ELEC ELEC	LBIO 2 LDIE 2 LELE 1 LELE 1	71-001-R0691 71-001-R0691 101 135-107-R0507 102 135-107-R0507	27.00 52.00	40.00 25.00 104.00	185.7% 25.0%	40.00 25.00	0.0%	732603	Consumables for classroom laboratories	Increased costs of supplies and shipping for specimens Increase in consumable cost. Wheel seals 2020 \$28.85, 2022 \$43.80 (52% increase) This course is required on the 4-year B.S. Diesel Technology degree
ELEC ELEC ELEC	LELE 1 LELE 1 LELE 1	71-001-R0691 101 135-107-R0507 102 135-107-R0507	20.00 27.00 52.00	25.00 104.00	25.0%	25.00				Increase in consumable cost. Wheel seals 2020 \$28.85, 2022 \$43.80 (52% increase) This course is required on the 4-year B.S. Diesel Technology degree
ELEC ELEC ELEC	LELE 1	102 135-107-R0507	52.00		285.2%	104 00				which is nationally-accredited through the AED Foundation.
ELEC	LELE 1			104.00		104.00	0.0%	732585	Purchase Laboratory Consumables	Cost of wire ROMEX, parts, single-pole, 3 way, 4 way swithces and materials has increased three-fold or more in past 16 years
ELEC		135-107-R0507	16.00		100.0%	104.00	0.0%	732585	Purchase Laboratory Consumables	Cost of wire ROMEX, parts, single-pole, 3 way, 4 way swithces and materials has increased three-fold or more in past 16 years
	LELE 1			48.00	200.0%	48.00	0.0%	732585	Purchase Laboratory Consumables	Cost of parts (breakers, GFCI and AFCI), kitchen circuits, stove outlets and materials (romex and mc cables, metal and plastic boxes, cut-in boxes, fuses conduit) has increased in past years
ELEC		111 135-107-R0507	39.00	110.00	182.1%	110.00	0.0%	732585	Purchase Laboratory Consumables	Cost of parts (limit switches, indicator lamps, swithces, fuses, thermal overloads, connectors) and materials (straps, flexible metal conduit, wire, terminal ends) has increase in past 10 years
	LELE 1	135-107-R0507	83.00	166.00	100.0%	166.00	0.0%	732585	Purchase Laboratory Consumables	Cost of parts (Romex NMB wire, AFCI, boxes nail-on) and materials (staples, wire nuts, crimp connectors, ground screws) has increased in past years. AFC are new to NEC requirement everywhere in residence
ELEC	LELE 1	135-107-R0507	44.00	88.00	100.0%	88.00	0.0%	732585	Purchase Laboratory Consumables	Increased cost of parts (wire, metal and plastic nail-on boxes, fuses, circuit breakers, gound rods, bare copper grounding electrode conductors, conduit) and materials (wire nuts, ground crimp connectors, tape, staples, ground screws, etc)
ELEC	LELE 2	205	0.00	125.00	#DIV/0!	125.00	0.0%	732585	Purchase Laboratory Consumables	**NEW fee. Materials to build residential service and main panels. Coat of parts (wire #2 and #4/0 SER and URD service entrance conductors, 100 and 200 Amp main breakers, reigid metal conduit, weatherheads, uni-strut, straps roof jacks) and materials (burndy de-oxide paste, screws, flat washers)
ELEC	LELE 2	211	0.00	100.00	100.0%	100.00	0.0%	732585	Purchase Laboratory Consumables	**NEW fee. Cost of ROMEX and THHN solid spools of wire, parts (metal and plastic nail-on boxes) and materials (wire nuts, ground crimp connectors, tape, staples, ground screws, etc)
ELEC	LELE 2	230 135-107-R0507	70.00	140.00	100.0%	140.00	0.0%	732585	Purchase Laboratory Consumables	Cost of parts (Rigid metal conduit, hazardous location seal-off sealant (chico compount 2-part uni-seal), UYS-fittings (seal-offs), Umi-Strut, straps) and materials (wire, chiso damming material, Chico compound powder. CadWeld welding materials, on-shots. The cost of hazardous location parts has increased significantly. CadWeld is the exothermic welding techniques used for grounding and bonding grounding electrode systems, the materials and tools were donated but we are running out of the materials needed to
ELEC	LELE 2	233 135-107-R0507	54.00	150.00	177.8%	150.00	0.0%	732585	Purchase Laboratory Consumables	Cost of parts (conduit 1/2", 3/4", 2" EMT, straps, caddy clip stud straps, wedge anchors, all thread rod, washers, nuts, uni-strut and uni-strut straps) and material (wire, receptacles, switches, light fixtures, wire nuts, jack chain, ground screws, etc)
ELEC	LELE 2	236 135-107-R0507	83.00	225.00	171.1%	225.00	0.0%	732585	Purchase Laboratory Consumables	Cost of parts (conduit 1/2", 3/4", 1", 1 1/4", 2", 3" and 4" EMT and RMC, straps, washers, nuts, uni-strut and uni-strut straps) and material (conductors and couplings)
ELEC	LELE 2	239 135-107-R0507	27.00	81.00	200.0%	81.00	0.0%	732585	Purchase Laboratory Consumables	Increase in parts (ground rods, ground clamps, ground screws, ground acorn nuts, Cad-Weld exothermic welding materials used for grounding electrode systems, attaching to re-bar, or metal structures, ground rings) Cad Weld is the exothermic welding techniques used for grounding and bonding groundin electrode systems, the materials and tools wer donated, but we are running out of the materials needed to continue teaching this class.
ELEC	LELE 2	167-102-R0515	31.00	155.00	400.0%	155.00	0.0%	732585	Purchase Laboratory Consumables	Increase in cost of parts (wire, solid and stranded THHN, limit switches, indicator lamps, swithces, fuses, thermal overloads, connectors) and material (strpas, flexible metal conduit, flex connectors, screws, terminal ends). Thermal overloads and fuses for newer magnetic starters.
IT	LIND 1	111 123-101-R0504	6.25	7.50	20.0%	7.50	0.0%	732572	Laboratory activity overhead for consumables in course-of-study	New 3M safety certification series which will require safety glasses, face masks and ear protection for each student
PLUM			0.00	300.00	100.0%	300.00			Purchase Laboratory Consumables	**NEW Supplies (pipe, fittings, supports) per module est \$300-400. Each student completes approx 5 modules per semester
PLUM			0.00	300.00	100.0%	300.00	0.0%		,	**NEW Supplies (pipe, fittings, supports) per module est \$300-400. Each student completes approx 5 modules per semester
PLUM			0.00	150.00	100.0%	150.00	0.0%			**NEW plumbing fixtures are attached to pre-built modules
PLUM	200-102	:	0.00	300.00	100.0%	300.00	0.0%		Purchase Laboratory Consumables	**NEW Supplies (pipe, fittings, supports) per module est \$300-400. Each
PLUM	230-101		0.00	150.00	100.0%	150.00	0.0%		Purchase Laboratory Consumables	student completes approx 5 modules per semester **NEW Many styles to secure pipe to construction techniques. Backflow preventor replacements.
	ELEC ELEC ELEC ELEC FLEC FLEC FLEC FLEC	ELEC LELE ELEC LELE ELEC LELE ELEC LELE ELEC LELE ELEC LELE TT LIND PLUM PLUM PLUM 100-102 PLUM PLUM 200-102	ELEC LELE 205 ELEC LELE 205 ELEC LELE 211 ELEC LELE 230 135-107-R0507 ELEC LELE 233 135-107-R0507 ELEC LELE 236 135-107-R0507 ELEC LELE 239 135-107-R0507 ELEC LELE 241 167-102-R0515 IT LIND 111 123-101-R0504 PLUM 100-102 PLUM 125-102 PLUM 200-102	ELEC LELE 205 0.00 ELEC LELE 205 0.00 ELEC LELE 211 0.00 ELEC LELE 230 135-107-R0507 70.00 ELEC LELE 230 135-107-R0507 70.00 ELEC LELE 233 135-107-R0507 54.00 ELEC LELE 236 135-107-R0507 83.00 ELEC LELE 239 135-107-R0507 27.00 ELEC LELE 241 167-102-R0515 31.00 IT LIND 111 123-101-R0504 6.25 PLUM 100-102 0.00 PLUM 120-102 0.00 PLUM 125-102 0.00	ELEC LELE 139 135-107-R0507 44.00 88.00 ELEC LELE 205 0.00 125.00 ELEC LELE 211 0.00 100.00 ELEC LELE 230 135-107-R0507 70.00 140.00 ELEC LELE 233 135-107-R0507 54.00 150.00 ELEC LELE 236 135-107-R0507 83.00 225.00 ELEC LELE 239 135-107-R0507 27.00 81.00 ELEC LELE 241 167-102-R0515 31.00 155.00 IT LIND 111 123-101-R0504 6.25 7.50 PLUM 100-102 0.00 300.00 PLUM 120-102 0.00 300.00 PLUM 125-102 0.00 150.00 PLUM 200-102 0.00 300.00	ELEC LELE 205 0.00 125.00 #DIV/0! ELEC LELE 205 0.00 125.00 #DIV/0! ELEC LELE 211 0.00 100.00 100.00 100.0% ELEC LELE 230 135-107-R0507 70.00 140.00 100.0% ELEC LELE 233 135-107-R0507 54.00 150.00 177.8% ELEC LELE 236 135-107-R0507 83.00 225.00 171.1% ELEC LELE 239 135-107-R0507 27.00 81.00 200.0% ELEC LELE 241 167-102-R0515 31.00 155.00 400.0% ELEC LELE 241 167-102-R0515 31.00 155.00 400.0% PLUM 100-102 0.00 300.00 100.0% PLUM 125-102 0.00 300.00 100.0% PLUM 125-102 0.00 150.00 100.0% PLUM 125-102 0.00 100.0%	ELEC LELE 205	ELEC LELE 230 135-107-R0507 44.00 88.00 100.0% 88.00 0.0% ELEC LELE 211 0.00 100.00 100.0% 100.00 0.0% ELEC LELE 230 135-107-R0507 70.00 140.00 100.0% 140.00 0.0% ELEC LELE 230 135-107-R0507 54.00 150.00 177.8% 150.00 0.0% ELEC LELE 230 135-107-R0507 83.00 225.00 171.1% 225.00 0.0% ELEC LELE 230 135-107-R0507 27.00 81.00 200.0% 81.00 0.0% ELEC LELE 230 135-107-R0507 27.00 81.00 200.0% 155.00 0.0% ELEC LELE 230 135-107-R0507 27.00 81.00 200.0% 81.00 0.0% ELEC LELE 241 167-102-R0515 31.00 155.00 400.0% 155.00 0.0% PLUM 100-102 0.00 300.00 100.0% 300.00 0.0% PLUM 120-102 0.00 300.00 100.0% 300.00 0.0% PLUM 125-102 0.00 150.00 100.0% 300.00 0.0%	ELEC LELE 139 135-107-R0507 44.00 88.00 100.0% 88.00 0.0% 732585 ELEC LELE 205 0.00 125.00 #DIV/0! 125.00 0.0% 732585 ELEC LELE 211 0.00 100.00 100.0% 100.00 0.0% 732585 ELEC LELE 230 135-107-R0507 70.00 140.00 100.0% 140.00 0.0% 732585 ELEC LELE 233 135-107-R0507 54.00 150.00 177.8% 150.00 0.0% 732585 ELEC LELE 236 135-107-R0507 83.00 225.00 171.1% 225.00 0.0% 732585 ELEC LELE 239 135-107-R0507 27.00 81.00 200.0% 81.00 0.0% 732585 ELEC LELE 241 167-102-R0515 31.00 155.00 400.0% 155.00 0.0% 732585 FLUM 100-102	ELEC LELE 236 135-107-R0507 27.00 140.00 100.0% 100.0% 150.00 100.0% 125.00 12

Inventory and Validation of Fees -- Fiscal Years 2024 and 2025 Non-Mandatory Fees - New & Greater than 3.0% - Rates per Semester

Unit Name: Montana State University-Northern

			BOR	CURRENT									
NAME OF FEE	RUBRIC		AUTHORIZATION	FY23 FEE	FY 24 FEE	% CHANGE	FY 25 FEE	% CHANGE	FUND	DESCRIPTION	JUSTIFICATION		
Special Piping Lab	PLUM	250-102		0.00	400.00	100.0%	400.00	0.0%			**NEW Copper pipe and high dollar fittings are required by state and local codes to comply with construction standards. Specialty valve are used.		
Hydronic Heating and Cooling Lab	PLUM	270-102		0.00	200.00	100.0%	200.00	0.0%		Purchase Laboratory Consumables	**NEW Copper pipe and high dollar fittings are required by state and local codes to comply with construction standards. Specialty valve are used.		
Auxiliary													
Parking Fines			143-102-R0509	20.00	30.00	50.0%	30.00	0.0%	740420	All violations	Increasing fee to increase awareness of severity of violation		

Total Average Annual Cost of Attendance -- Fiscal Years 2023, 2024 and 2025 For An Undergraduate Full Time Student (15 credits per semester)

Montana State University-Northern		202	2-23	3	202	3-24	1	2024-25				
		Resident	N	onresident	Resident	N	onresident		Resident	N	onresident	
Annual Tuition Undergraduate	\$	4,631.58	\$	17,609.58	\$ 4,816.84	\$	18,664.37	\$	5,009.52	\$	19,784.83	
Annual Mandatory Fees	\$	1,548.50	\$	1,658.50	\$ 1,763.10	\$	1,876.50	\$	1,972.24	\$	2,089.50	
Average cost of program fees*	\$	-	\$	-	\$ -	\$	-	\$	-	\$	-	
Average annual room and board	\$	6,370.00	\$	6,370.00	\$ 6,880.00	\$	6,880.00	\$	7,198.00	\$	7,198.00	
Average annual cost for books/supplies	\$	1,400.00	\$	1,400.00	\$ 1,400.00	\$	1,400.00	\$	1,400.00	\$	1,400.00	
Average cost of course fees	\$	105.51	\$	105.51	\$ 111.26	\$	111.26	\$	111.26	\$	111.26	
Average cost of attendance (averages												
upper and lower division tuition rates)	\$	14,055.59	\$	27,143.59	\$ 14,971.21	\$	28,932.13	\$	15,691.02	\$	30,583.59	
Annual Dollar Increase Annual Percent Increase					\$ 915.61 6.5%		1,788.54 6.6%	\$	719.82 4.8%		1,651.46 5.7%	

^{*}MSU ASN Undergraduate Nursing Program Fee- \$500 program fee per semester

^{*}EDU, EDUC, CNSL Program Fee- \$20 program fee per semester
*Intergrated Health Sciences Program Fee-\$45 program fee per semester

Inventory and Validation of Fees -- Fiscal Years 2024 and 2025 Room and Board

Unit Name: Montana State University-Northern REQUESTED RATES												
NAME OF FEE	BOR CURRENT AUTHORIZATION FY23 FEE FY 24 FEE % CHANGE FY 25 FEE % CHANGE FUND			DESCRIPTION	JUSTIFICATION							
Auxiliary		Per										
Residence Hall Room Rates												
Double Room	143-102-R0509	\$ 1,288.00	\$ 1,362.00	5.7%	\$ 1,420.00	4.3%	740100	Room charges per semester	FY 24 and FY 25 rate increases reflect our continuing efforts to realign rates to maximize revenue and reinvest in our			
Double as a Single	143-102-R0509	\$ 1,685.00	\$ 1,837.00	9.0%	\$ 2,002.00	9.0%	740100	Room charges per semester	facilities, while ensuring that we remain competitive when compared to the rest of			
Student Family Housing		Per Month							the MUS. In addition to our ongoing efforst to reset housing rates, rising costs			
One-bedroom	143-102-R0509	\$ 490.00	\$ 525.00	7.1%	\$ 565.00	7.6%	740100	Rent (includes utilities) charges per month	have had a significant impact on departmental budgets and highlighted the need to achieve realignment as quickly as			
Two-bedroom	143-102-R0509	\$ 565.00	\$ 605.00	7.1%	\$ 650.00	7.4%	740100	Rent (includes utilities) charges per month	possible to ensure we continue to make financial progress each year. As a result,			
Faculty/Staff Housing		Per Month							we have proposed a resonable 3% increase for the double room rate, which			
Small Two-bedroom	143-102-R0509	\$ 420.00	\$ 453.50	8.0%	\$ 490.00	8.0%	740100	Rent (includes utilities) charges per month	will impact about 70% to 75% of students living in Univeristy-owned housing. The 5% and 6% increases shown here occur			
Large Two-bedroom	143-102-R0509	\$ 490.00	\$ 529.00	8.0%	\$ 571.50	8.0%	740100	Rent (includes utilities) charges per month	within premium housing options only (singles as doubles and apartment living).			
1129 Bonine Drive		\$ 1,200.00	\$ 1,260.00	5.0%	\$ 1,323.00	5.0%	740100	Rent (includes utilities) charges per month				
Dining Meal Plan Rates		Per Semester										
									Changes to dining rates reflect our			
Meal Plan A	143-102-R0509	\$ 1,336.00	\$ -	-100.0%			740100	No longer offered	intent to redesign our meal plans on campus. Starting Fall 2023, we will move to an unlimited access plan,			
									similar to those found at most MUS institutions. In doing so, we also hope			
Meal Plan B	143-102-R0509	\$ 1,897.00	\$ 2,078.00	9.5%	\$ 2,179.00	4.9%	740100	Board charges per semester	to revamp our menuing and staffing structures to ensure we are serving			
									students as effectively and effiiciently			
Meal Blan C	143-102-R0509	\$ 2,336.00	\$ -	-100.0%			740100	No longer offered	as possible.			



Associated Students of Montana State University-Northern

Resolution #:

FY23-001

Sponsors: ASMSUN President Morgaine Milligin and VP Eddie Harmon

Co-Sponsor(s): ASMSUN Admin Assistant Hadley Plummer and Business Manager Bridger

Beach

Vote Necessary:

Majority

Intent: To express the Associated Students of Montana State University-Northern's (ASMSUN) support for the Vice Chancellor's recommendations for student fees including mandatory, course, and program fees for the next biennium (Appendix A) and propose that the Activity Fee become a flat fee charged to all students.

WHEREAS, the Associated Students of Montana State University-Northern (ASMSUN) is vested with the authority to be the voice for the student body; and,

WHEREAS, the Vice Chancellor of Administration and Finance presented a proposal of changes to student fees at the ASMSUN Student Senate meeting on January 31, 2023, which provided time for ASMSUN Senate to research and solicit student feedback; and,

WHEREAS, the Vice Chancellor presented finalized recommendations for student fees after receiving Core Leadership approval at the ASMSUN Student Senate meeting on March 7, 2023; and,

WHEREAS, the recommendations to mandatory student fees are reflective of inflation and the increase in cost of services; and,

WHEREAS, the recommendations to room and board fees are reflective of the rising costs in housing and dining services including facilities, wages, benefits, utilities, supplies, and maintenance; and,

WHEREAS, the recommendations to academic course fees reflect the funds necessary for quality course delivery and were evaluated by the Deans and the Interim Vice Chancellor of Academic Affairs; and,

WHEREAS, the recommendation to charge every student, regardless of credit enrollment, the Athletic and Health will allow all students to access to the programs, activities and services supported by said fees; and,

WHEREAS, ASMSUN recommends that every student, regardless of credit enrollment, also be charged a flat Activity Fee, as all students have access to the programs, activities and services ASMSUN provides; and,

Education that Works

P.O. Box 7751 Havre, MT 59501-7751 Phone: 406-945-9230 • Fax: 406-265-3777 Web: www.msun.edu/stuorgs/asmsun/ • Email: ASMSUNPres@msun.edu



Associated Students of Montana State University-Northern

WHEREAS, Associated Students of Montana State University-Northern (ASMSUN) values the services, programs, activities, equipment, facilities, infrastructure, and staff that fees provide to ensure student success; and,

THEREFORE, BE IT RESOLVED by the Associated Students of Montana State University- Northern that support is rendered for the Vice Chancellors recommendations for student fee changes included in Appendix A;

BE IT FURTHER RESOLVED that ASMSUN Student Senate proposes the student Activity Fee and Athletic Fee becomes a flat fee charged to all students;

Upon its passage and approval, this resolution shall be forwarded to: Chancellor Greg Kegel Vice Chancellor of Administration and Finance Darci Hertz Interim Vice Chancellor of Academic Affairs Carol Reifschneider Vice Chancellor of Enrollment Management Maura Gatch Dean of Students Corey Kopp Director of Facilities Services, Dan Ulmen **Director of Financial Aid Cindy Small**

RESPECTFULLY SUBMITTED,

Morgaine Milligin

SMSUN President

Eddie Harmon

ASMSUN Vice President

ASMSUN Administrative Assistant

Date resolution was passed: 3