Faculty Senate Agenda 12/1/23 1-2 p.m.

ELC 202

- I. Welcome and minutes
 - a. Review of 10/27/23 Minutes
 - b. Review of 10/25/23 Faculty Meeting Summary

Action Items

II. Proposal from the Employee Relations and Confidence Committee (formerly the Confidence and Professionalism Recovery Task Force) to amend the Faculty/Staff Handbook Appendix

Informational Items

III. Update from the Student/Course Evaluations Subcommittee

Discussion Items

- IV. Proposal to restore e-mail privileges (all_faculty, all_staff) to department heads and administrative associates.
- V. Request that all faculty be provided with complete ABET reports for 2016, 2019, and 2022, including the preliminary results and documentation of how deficiencies, weakness, and concerns were addressed before final results.
- VI. Request that faculty be provided with all FE exam reports dating back to 2016.
- VII. For the Good of the Order

Faculty Senate Minutes 10/10/2023 4-5 pm SUB 113 AB

Senators in attendance: S. Risser, D. Autenrieth, J. Kirtley, S. Rosenthal, R. LaDouceur, G. Wallace, C. Gammons, D. Galarus, M. Egloff, C. Faught, A. Traut, L. Granger, D. Reichhardt, J. Herndon

- I. Review of 9/29/23 minutes. A motion to approve the minutes was made and seconded. The motion was approved without discussion.
 - a. Aaron Frale, Director of Career Services introduced himself and asked about Monday as a possibility for the spring career fair. Nearly 200 employers responded to a survey indicating Monday would work. A comment was made that many restaurants are closed on Monday. It appears the spring career fair would be fairly large and HPER would be available for interviews on Tuesday. Employers were turned away from the fall career fair due to HPER space, additional overflow space is being planned to avoid turning away employers in future career fairs. It was considered to divide employers by discipline, but one large career fair was approved.

Action Items

VIII. CRC Recommendation to realign the courses of the Civil Engineering Technology AAS with the Construction Management BS was discussed. The proposed changes allow students who finish the AAS to transfer to the new BS in Construction Management and finish both degrees in four years. A question was asked about enrollment. Around 6 students are enrolled in the AAS at the moment. A question was asked as to whether students who already completed the AAS can also transfer and finish in 2 more years. It depends on when they graduated. A motion was made and seconded to accept the CRC recommendation, and the motion then passed without further discussion.

Informational Items

- IX. IT Cloud Migration update was discussed. Jennifer Simon provided an informational update on the Banner cloud project. She expects no change for faculty as long as they login through MyMTech directly. Faculty who have old links saved will need to update them. The go-live date is spring break on March 18th with summer targeted as a backup. Everything should look the same for faculty users.
 - A few housekeeping items were brought forward by Jennifer Simon. 1) If you see projectors left on, please turn them off to save bulbs/money. 2) It is cybersecurity awareness month, so please complete your training. 3) If moving offices, please contact IT for computing, networking issues and to update the 911 database.
- X. Full Faculty Meeting Tentative October 25th at 2pm was discussed. Why was the date chosen? To coincide with the Chancellor's celebration on 10/25. Planned/possible discussion items for this meeting include:
 - a. Revision of Merit in Faculty Staff Handbook is expected to be a topic of interest. A request was made to bring forward any alternate proposals prior to the full faculty meeting so we can present them.
 - b. Enrollment Fall 23 Deep Dive
 - c. Transition of Learning Management System, Moodle to Canvas

- XI. Learning Management System (Moodle/Canvas) was discussed.
 - a. Request to make classes hidden or unavailable to students before the semester starts as a default was discussed. When classes first become available in MyMTech they default to visible to students, and is it possible to default courses to be hidden? Yes, we've done that before, but some instructors didn't unhide the course, which frustrated students. A question was asked, can you hide/unhide entire course as well as individual items? Yes, you can. A question was asked, does course start date do anything, or could it? That is up to Open LMS and we can't change that.
 - b. Request for timely notifications of updates and major changes (e.g. Summer 23 update) was discussed. Could the latest Moodle update have come with training, education, warning, etc., to allow faculty to adjust? The transition did not go the way IT would have liked, they had limited lead time from the Open LMS people. However, there should be plenty of warning and training for the transition to Canvas. A question was asked, where do updates about major LMS changes come from? The Center for Academic Innovation or both them and IT. A question was asked, when we switch to Canvas, will we be able to backup and retain our old classes? It seems we should be able to but it is unclear. There should be a process to convert Moodle classes to Canvas courses. Some faculty with experience with Canvas stated that old classes remain accessible and that it is easy to copy old classes, and it is more user friendly in general.
- XII. Request that future semester begin no earlier than five business days after the contract start date was discussed. The current school year started only three business days after the contract start date which left inadequate time for some faculty to prepare for their classes. Next year the start date is the 26th, so there is more than 5 days after contract starts. There are also a minimum number of instructional days required and administrative considerations to think about when scheduling the start and stopping of semesters. Dean's Council and the Provost are consulted, not faculty. In the past, faculty were consulted. A motion was made that faculty senate be consulted for future academic calendars. This motion was seconded and passed without further discussion.
- XIII. Request that "MT Tech provide faculty senate and faculty with all ABET reports for 2016, 2019, and 2022, and FE & PE exam reports for 2015-present. This would be for ALL MT Tech ABET degrees and ALL MT Tech FE and PE result reports." was discussed. The request is proposed because the information can be used for continuous improvement and this information is not being shared currently. A motion was made that FE results be provided to Department Heads. The motion was seconded and passed without further discussion.

A question was asked as to what happens to the ABET request? That part of the request dies on the floor.

- XIV. For the Good of the Order no new issues were raised
- XV. A motion was made to adjourn, that motion was seconded and Senate adjourned at 5:00 PM

II. Mansfield Library-UM Cancellations That Will Affect Campus

From: Juskiewicz, Scott <SJuskiewicz@mtech.edu>

Sent: Thursday, October 5, 2023 3:42 PM

To: All Faculty <all_fac_users@mtech.edu>; All Staff <all_users@mtech.edu>; All Bureau (MBMG) <MBMG@mtech.edu>

Subject: Mansfield Library-UM Cancellations That Will Affect Campus

Hello All,

Below you will find a memo from the Mansfield Library-UM about database/journal package cancellations that will affect MT Tech and the other affiliates of UM-Missoula.

The Mansfield Library and its affiliates have been struggling to pay for library subscriptions for a number of years. The reasons for these struggles are due to inadequate library budgets, increases in base costs for library resources coupled with yearly price increases of 5-7% and continued untenable budget reductions.

Please know these decisions are not done in haste or without considering how the loss of library resources will impact teaching, learning and research on all campuses.

As we move forward the MT Tech Library will be conversing with vendors to investigate the possibility of purchasing these extremely expensive databases/journal packages on our own.

Please let me know if you have any questions.

Thanks,

Scott

Fall 2023 Proposed Adjustments to Library Collections

The Maureen and Mike Mansfield Library is currently facing a budgetary challenge, with a funding gap of \$325,000 for library collections, in the current fiscal year. To address this gap, we have carefully reviewed collections and subscriptions and must soon make some hard decisions and adjustments to ensure the sustainability of library services.

Effective January 2024, we regrettably need to cancel three large e-journal packages: Elsevier ScienceDirect, Taylor & Francis, and Wiley. We have worked with the package publishers for many years to reduce costs and downsize collection holdings to better fit the library budget. Despite these efforts, the continually increasing costs of these packages have made them unsustainable given our reduced budget. It has now become necessary to cut these packages to meet the latest budget challenges.

As we transition away from these three package subscriptions, we are committed to maintaining current and back file access to the most essential journal titles. We will be switching to individual journal subscriptions from each package for the most heavily used titles, those with 350 or more average annual uses. Below you will find complete title lists of journals currently available through the three packages, as well as those planned for cancellation, and those planned for individual subscription. Thank you for your understanding and continued engagement in ensuring that our library remains a valuable resource for the university community.

Title Lists

Complete A-Z List of Titles in Elsevier, Taylor & Francis, and Wiley Packages*

Use the links below to narrow the list to a specific publisher.

• Ejournal subscriptions that will be added for 2024 from cancelled packages

Journals that received over 350 uses per year averaged over the past 3.5 years. Access to these titles will continue for 2024.

Elsevier ScienceDirect A-Z List

Contains over 1,800 titles. Post-cancellation access: The library will offer access to pre-1995 content for a large number of titles due to previous investments in online backfile collections. Perpetual access to content published 1995 through 2023 will be limited to a couple hundred titles, date ranges will vary. The library will continue subscribing to the ScienceDirect Book Series package.

Taylor & Francis A-Z List

Contains over 2,100 titles. Post-cancellation access: The library will offer pre-1997 access to a large number of titles due to previous investments in online backfile collections. Perpetual access to content published 1997 through 2023 will be limited to a couple hundred titles, date ranges will vary.

Wiley A-Z List

Contains over 1,300 titles. Post-cancellation access: Content published from 2017 through 2023 will remain available for most titles. Access to earlier content published 1996 to 2016 will be more limited (to approx. 300 titles).

*Title lists include subject and subscription cost information supplied by the <u>Ulrich's Periodicals Directory</u> if available. This gives you some idea of what it costs to individually subscribe to journals. Package deals, like the ones we are cancelling, allow institutions to license significantly more titles at a greatly discounted cost.

Faculty Senate Minutes 10/27/2023 1-2 p.m. SUB 113 AB

Senators in attendance: S Risser, M Egloff, S Juskiewicz, M Haynes, A Traut, C Young, C Faught, D Autenrieth, B Hill, L Buckley, A Mitra, C Gammons, S Rosenthal, R LaDoucer,

I. Welcome and minutes - The meeting was called to order and a motion was made to approve the minutes from the prior meeting on 10/10/23. The motion was seconded and passed without discussion. The full faculty meeting minutes were not available to approve.

Action Items

Informational Items

II. Mansfield (UM) Library Cancellations that will affect Montana Tech Campus was discussed. We are about to lose access to Wiley Direct, Science Direct, Taylor and Francis, and others, due to cost cutting measures and increases in what UM is charged for databases. Department reps were asked to take this back to their departments.

Discussion Items

- III. Proposal to restore e-mail privileges (all_faculty, all_staff) to department heads and administrative associates was discussed. The removal of privileges has caused a reduction in communications on campus, for example announcements related to TechXpo. A motion was made to recommend this to the administration, and that motion was seconded. A comment was made that all faculty should have the privilege. A request was made to amend the proposal to include all faculty, but that amendment was not accepted. The proposal passed without further discussion. The vote was unanimous in favor of the motion.
- IV. Draft of the Montana Technological University Formulation and Issuance of University Policies. How we are assuring policies and procedures are up-to-date and easily accessible? This came about because our prior (PNW) accreditation found that this process could be improved. Chief of Staff Jodie DeLay presented. We presently don't have a process to create, store, review, update, etc., all of our policies. A request was made for Senators to review the proposed policy on policies and provide feedback/input. Help will also be needed to create the policy index and volunteers were sought. A comment was made that the revisions cycles should not all fall on the same date. They won't, the proposal has specified 1/3 of policies are reviewed every year so that all policies are reviewed every three years. A comment was made that a person on the executive team was the responsible party of each policy, and that could create a problem for policies that impact academics that require faculty representation and shared governance. That is addressed in the methods of the proposed policy. A question was asked, is this being built from scratch? Yes, it is. A question was asked who is in charge of the platform of these policies. It would be the Chief of Staff. A question was asked about skipped numbers in the index. They match the board of regents policies. A comment was made that some changes to policy will impact other policies.

- V. Faculty meeting follow-up was discussed. A request had been made to make full faculty meetings available on zoom. That couldn't happen for the last meeting, but we should think about whether we want to have it available for future meetings. A request was made for Kat McCormick to come again and discuss the Canvas transition when more information is available.
- VI. For the Good of the Order no new items were raised
- VII. A motion was made and the meeting adjourned at 1:49PM

Full Faculty Meeting Summary

10/25/2023

- I. Proposals to modify FS handbook section 205.7 were discussed. Two proposals were available to review by all faculty in a timely manner. A motion was made to adopt the first proposal (modifying existing FS handbook language where department heads choose the non-union merit award winners) and seconded. This motion included adding language from the second proposal to ensure librarians were eligible for merit awards. A friendly amendment was offered to change "very good" to "satisfactory". That amendment was accepted. The motion passed without further discussion.
- II. Leslie Dickerson presented information related to current enrollment and plans to increase enrollment.
- III. Kat McCormick presented information on the learning management system transition from Moodle to Canvas.
- IV. NW reaccreditation was not discussed due to time.

Language Recommended by an affirmative vote of the general faculty on 10/25/2023 (changes highlighted):

Each year Montana Tech may award up to six Merit Awards to meritorious faculty who are full-time, non-union, tenure track, or professors of practice faculty. Visiting faculty are not eligible for Merit Awards. Faculty may be nominated by their Department Head, Dean, or be self-nominated. The application deadline is November 1 of each academic year.

A Merit Award is for the amount of \$2000 \$2500 and added to the faculty member's base pay in the following academic year contract. Faculty earning Merit Awards are recognized at the spring semester awards ceremony. In addition, Merit Awards are not considered when determining whether a salary inversion exists. Specifics of the process to apply for a Merit Award are as follows:

- 1) The award is based on performance within the previous three academic years at Montana Tech.
- 2) An application consists of no more than seven pages total;
 - Supporting documentation is to be presented in a summary format of information required in Section 205.4.3: Evaluation Portfolio of the Montana Tech Faculty and Staff Handbook.
 This narrative must discuss justification for the Merit Award based on exceptional/excellence achievement in one or more of the following:
 - Teaching
 - Scholarly activity
 - Service
 - All recipients who are instructional faculty must be very good satisfactory to excellent teachers.
 - Narrative is limited to five pages maximum and no supplemental material is allowed unless requested by the Department Head.
 - A two-page (no more than) resume shall be included.
- 3) Applications are due to the Provost/VCAA by November 1st.
- Applications will be evaluated by an interdisciplinary committee drawn from faculty members that have received Merit Awards in previous two years.
- The merit award winners will be selected by the department heads of departments that have non-union faculty.
- 4) "6." A faculty member who receives a Merit Award is not eligible to apply for another award during the two years following receipt of the award.
- 5) "7." Faculty who have a disciplinary letter in their personnel file within the last three years (Human Resources File) may not apply,

OVERALL ENROLLMENT

	Fall 2018	Fall 2019	Fall 2020	Fall 2021	Fall 2022	Fall 2023
Total Headcount	2,583	2,421	2,329	2,339	2,280	2,321
Undergraduate	2,330	2,200	2,110	2,130	2,092	2,134
Graduate	253	221	219	209	188	187
Gender						
Female	40%	41%	41%	42%	40%	39%
Male	60%	59%	59%	58%	60%	61%
Origin Address						
International	8%	5%	4%	3%	2%	2%
Montana	75%	77%	80%	79%	79%	79%
Other U.S. States	17%	17%	17%	18%	19%	19%

Residence Hall
Students

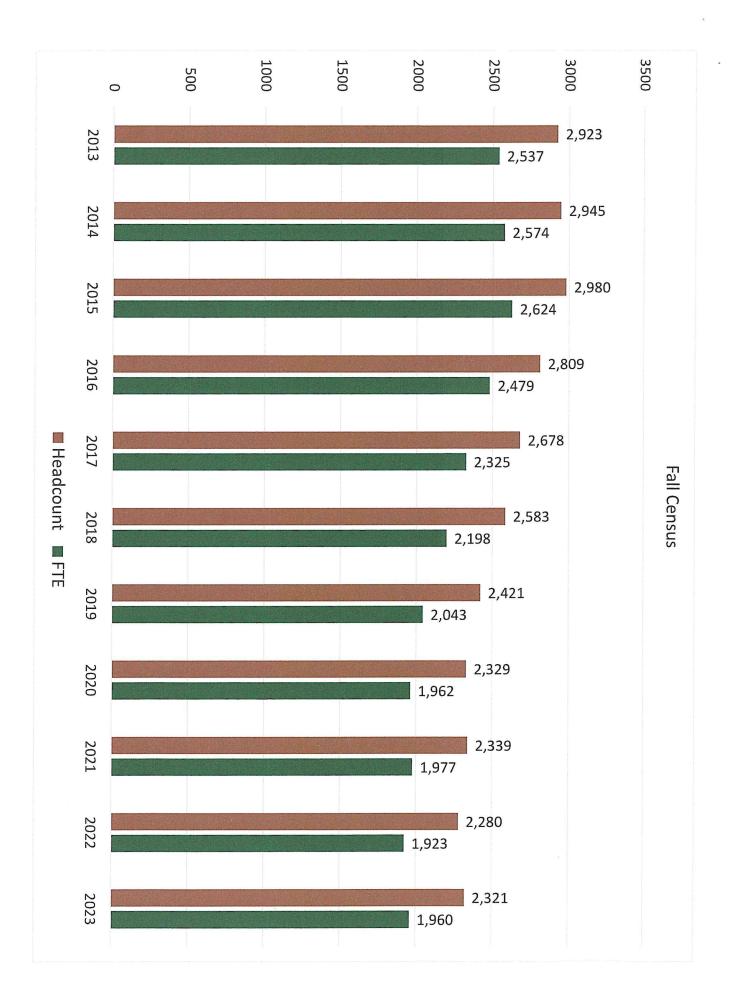
NORTH CAMPUS UNDERGRADUATE ENROLLMENT

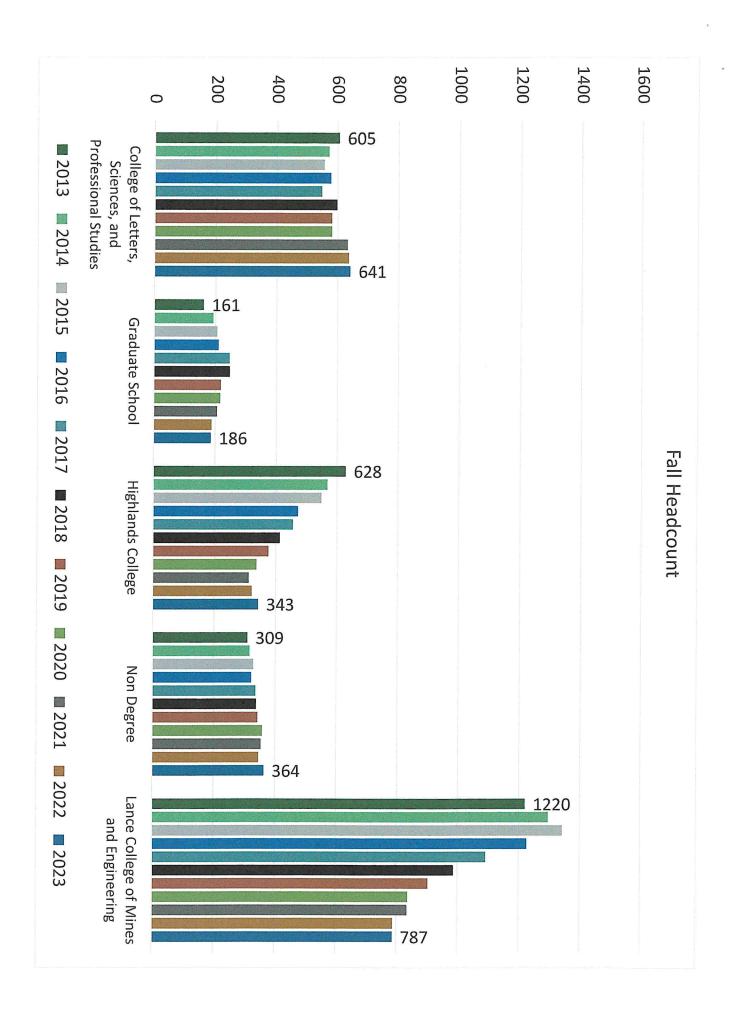
	Fall 2018	Fall 2019	Fall 2020	Fall 2021	Fall 2022	Fall 2023
North Campus Undergraduate	1,591	1,493	1,431	1,474	1,437	1,435
Instate	1,174	1,153	1,148	1,191	1,151	1,136
Out of State	233	158	109	76	54	26
Western Undergraduate Exchange (WUE) & Advantage	184	182	174	207	232	273
New First Time Freshman	273	275	273	324	304	294
Retention	78%	81%	79%	76%	81%	
New Transfer	119	89	60	69	64	71
						は のかかい とうながらなる からない ないまでは ないから はないかいと



SOUTH CAMPUS UNDERGRADUATE ENROLLMENT

	Fall 2018	Fall 2019	Fall 2020	Fall 2021	Fall 2022
Highlands College	739	707	679	656	655
Dual Credits	316	312	324	339	331
Traditional Students	423	395	355	317	324
Highlands (less Dual Credit)					
Instate	389	368	334	283	280
Out of State	29	23	16	12	13
Western Undergraduate Exchange (WUE) & Advantage	U	4	5	22	31
New First Time Freshman	146	136	133	108	119
Retention	57%	65%	63%	67%	65%





Tech Communication	Restoration	Project Engr & Management	Petroleum Engineering	Wining Engineering	Metallurgical/Min Process Engr	Materials Science Engineering	Materials Science	interdisciplinary studies	industrial Hygiene	IH Distance Learn Prof Track	Health Care Informatics	Geoscience	Geological Engineering	General Engineering	Environmental Engineering	Engineering	Electrical Engineering	Ecological Restoration	Earth Sciences & Engineering	Graduate School		Statistics	Professional Landman	Prof & Technical Communication	Pre-Nursing	Nursing	Mathematical Sciences	Liberal Studies	Interdisciplinary Arts Sci	Health Care Informatics Tech	Health Care Informatics	General Studies	General Science	Exercise and Health Science	Data Science	Chemistry	Business & Information Tech	Business	Biology	Biological Sciences	Applied Hlth & Safety Sciences	Professional Studies		
8		8	4	2	12	1		5	13	5/	1-	29		7	13	L	2			161		_		19	96	110	14	72		2	30	6	4			29	117	40		66	1	605	2013 2014 2015 2016 2017 2018 2019 2020	
6		10	6	v	12	1	4	u	5	67	5	41	-	5	10	L	w	L	L	192		Ь		23	85	102	11	52	L	1	42	1	_	L	L	26	128	38	L	62		572	014 2	
7	-	6	6	6	8	+	9	000	14	82	5	38	-	4	7	-	6	-		205		2	L	26	81	108	13	37	_		36	L	1	L	L	28	131	36		51	6	556	015 2	
×	2	10	∞	7	∞	\perp	13	15	y c	75	ы	38		7	8	L	6			210		ω	L	26	95	108	10	29	_		29	1	w	L	L	26	130	45		55	18	578	016 2	
11	ъ	11	∞	9	∞	-	17	000	17		2	34	-	11	15	L	6	L	-	246	8	L		19	84	109	11	24	_		23	2	w		v	20	123	38		59	28	548	017 2	
1	2	∞	5	v	8	w	17	v	15		2	32		11	11		∞			247	7	Д		22		109	17	17	12		17		4		7	28	111	37		74	33	598	018 2	Fall
л	2	5	4	5	7	v	17	6	_o	102	Ь	22	-	13	∞	L	7	_	1	218		1	_	17		234	14	3	16		12	L	1		9	21	117	29	L	71	36	581	019 2	Fall Headcount
4	ы	6	ω	∞	2	∞	16	4	∞	93		23	-	15	11	ω	5	4	5	216		ы	L	6		219	œ	1	21		6	L		13	12	14	138	22		86	34	581	020	를
1	11	7	2	∞	ω	1	13	w	٥	90		21	L	7	10	2	5	11	7	206		L	ъ			233	10		23		ω			43	10	16	155	21	1	100	16	632	2021	
	1	5	2	5	2	10	14	2	ø	82		18	1	7	7	2	ω	∞	10	188		L				245	16		19					69	∞	22	143	12	2	92	8	636	2022	
300		∞	2	4	7	6	18	1	6	79		15	2	8	3	4	3	7	13	186						216	14	1000	26			1		84	4	21	164	27	1	83		641	2023 20	
0	(1)	3	0	(1)	5	(4)	4	(1)	(3)	(3)	0	(3)	1	1	(4)	2	0	(1)	3	(2)		0	0	0	0	(29)	(2)	0	7	0	0	1	0	15	(4)	(1)	21	15	(1)	(9)	(8)	5	2022 2023 2023-2022	
Tech Communication	Restoration	Project Engr & Management	Petroleum Engineering	Mining Engineering	Metallurgical/Min Process Engr	Materials Science Engineering	Materials Science	Interdisciplinary Studies	Industrial Hygiene	IH Distance Learn Prof Track	Health Care Informatics	Geoscience	Geological Engineering	General Engineering	Environmental Engineering	Engineering	Electrical Engineering	Ecological Restoration	Earth Sciences & Engineering	Graduate School		Statistics	Professional Landman	Prof & Technical Communication	Pre-Nursing	Nursing	Mathematical Sciences	Liberal Studies	Interdisciplinary Arts Sci	Health Care Informatics Tech	Health Care Informatics	General Studies	General Science	Exercise and Health Science	Data Science	Chemistry	Business & Information Tech	Business	Biology	Biological Sciences	Applied Hlth & Safety Sciences	College of Letters, Sciences, and Professional Studies		+
3				1	3		L	1		10		6			2					25				1	44	1	5	18			2		2			7	20	&		22		130	2013	
u l				2	1		2		1	9	2	12			1		1		-	34				2	6	4		13			4					7	24	4		15		113	2014	
		1	2	1			1			4		8	1.5	1			1			20		1		ω	32	-	ω	10			1		1			6	12	7		11	5	93	2015	
_		4		_ω	1		2	1		6		8								26				Д	34	∞	ω	5			2		1			13	17	6		16	4	110	2016	
,	1	-		2			ω	1	1	7	→	11		1	2					31				w	35	7	ω	10			2		1		w	6	27	2		13	6	118	2017	
١	1	4	ы	1	2		2	2		15	1	10		Ц	1					38				∞	58	2	6	-	10		ω		ω		4	5	23	ъ		24	10	167	2018	New
ŀ		ω	ы	2	2		2			11		4			2		ъ			29					1	64	2	1	4						4	4	36	1	4	22		146	2019	New Students
,	4	2		2	1	2	2	Д	1	8		00		2	ω		1	w	4	41				Ē	_	60	2	_	7			_		11	4	5	34			23		149	2020	ıts
,	٠,	_		ы	ь	2			ъ	9		4		1		_	ь	ω		25			4	4	-	64	1	-	∞			4	4	23	11	9	39	ω		32		179	021 2	
1	1	-			ы		1			12		2		1	1			2		20		4	1	-	- 1	ઈ .	7	4	4	4	-	-	4	27	2	6	25	-		24		157	022 2	
STATE OF THE PERSON NAMED IN	,	1	2		2		4	1	100	9		5	1		1	1		1	1	29						48	5		00					28	1	ω	48			15		156	2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2023 2023-2022	
		_	2	0	1	0	3	1	0	(3)	0	w	1	(1)	0	1	0	(<u>1</u>)	1	9		0	0	0	0	(14)	(2)	0	4	0	0	0	0	1	(1)	(3)	23	0	0	(9)	0	3	3-2022	,

Unmanned Aerial Systems	Software Engineering	Petroleum Engineering	OCC Safety & Health	Network Technology	Mining Engineering	Metallurgical & Materials Engr	Mechanical Engineering	Geophysics	Geophysical Engineering	Geological Engineering	General Engineering	Freshman Engineering	Foundations of Engin & Science	Environmental Engineering	Electrical Engineering	Construction Management	Computer Science	Comp Net & Cybersecurity	Civil Engineering	Engineering Engineering		Non Degree	COT Non Degree	Non Degree	weiding rechnology	Web Development & Administr.	Web Development 8. Administr	Pre-Surgical Technology	Pre-Radiologic Technology	Pre-Apprentice Line Program	Nurse Assistant	Network Technology	Metals Fabrication	Medical Assistant	Machining Technology	Land Surveying	Historic Preservation	Health Caro Information	Energy Technology-Wind	Construction rech-carpentry	Comp Net & Cybersecurity	Civil Engr Technology	Business Technology	Behavioral Health Tech	Automotive Technology	Associate of Science	Aerospace Welding	Accounting Technology	Highlands College	
	27	396	96	27	83	48			14	43	259	İ	46	71	79		31			1220		24	285	309	-	U	15	16	43	19	1	31	50	40	1	١,	_	1	13 5	17	1	28	27	F	15	251		41	628	2013
	32	372	119	23	65	45			11	34	197	249		49	8	L	40			1296		25	291	316	,	1 1	2 10	7	42	20	3	17	23	28	11	,		1 1	7.1	1 5	3	32	T		11	265			569	2013 2014 2015
	23	352	132	19	50	53			16	34	211	300	L	45	58		49			1342	2000000	27	301	328	,	1 1	ی ر	10	41	23	1	22	6	29	11		Δ,	7 F	1 13	1 5	1	29	19		10	254	5		549	7015
إ	25	281	129	15	47	45			16	38	252	213		60	65		40			1226		18	304	322		0	10	7	26	22	1	21	27	26		,			,	14		16	24		18	211	6	24		2016 2017
1	28	200	113	16	52	6	103		13	35	92	195		46	63		40	L	56	1092		23	313	336		L	ى د	15	46	22	1	19	29	18			F		a	, 1	2	4	13		20	212		20		
-	\neg	\neg	101	19	57	ä	157		11	37	35	103	L	53	65		45		88	987		12	_	338	Ŀ	_	, 1	1	41	20	Ц	16	31	15	2					22	Ł	7	10	4	7	191		22	413	2018 2019
- [\neg	\neg	96	17	8		188		8	36	10	ω	L	56	66	L	53		129	903		$\neg \neg$		343	L	u	, 2	L	L	23	1	13	29	12	ω	1	-		4	. 28	, 1	10	7	L	15	136		- 2	376	18 2019 2020
- !	24	101	77	15	51	35	182	2	7	31	4	L	L	57	ස	L	50	w	135	837		16	342	358	1	U	56	L	L	30			22	5	∞ 1	-	-	1	2	27	12	16	2		16	121		12	10000	-
- 1	2	2	74	10	38	34	206		ω	36	1			59	69	L	52	19	147	835		6	344	354	2	4	. 63		L	35			22		13		1	\downarrow	L	43	12	21	н		19	75		2	312	
2 2	24	49	61	ω	6	35	200		ъ	30				43	70	L	49	31	150	788		13	333	346	17	u	, 8	L		30			15		13				L	49	13	22			21	57		2	2202	
11	22	50	58	1000	47	35	204	No.	2	35		6(6)	dStr	42	74	4	52	35	127	787		8	356	364	23	6	84	2000	STATE OF THE PARTY.	48	1000	26000	14		10	day, see	NA CH	D. Alex		50	12	16			28	52		0.0	242	2000
(2)	(2)	1	(3)	(3)	7	0	4	0	1	5	0	0	0	(1)	4	4	3	4	(23)	(E)		(5)	23	18	6	3	4	0	0	18	0	0	(1)	0	(3	- -	0 0	0		1	(1	(6	0	0	7	(5)	0	12	2023-2022	ינחר הרחה
Unmanned Aerial Systems	Software En	Petroleum Engineering	OCC Safety & Health	Network Technology	Mining Engineering	Metallurgica	Mechanical Engineering	Geophysics	Geophysical	Geological Engineering	General Engineering	Freshman Engineering	Foundations	Environmen	Electrical Engineering	Construction	Computer Science	Comp Net 8	Civil Engineering	Lance College of Mines and Engineering	d	Non Degree	COT Non Degree	Non Degree	Welding Technology	Web Develo	Radiologic Technology	Pre-Surgica	Pre-Radiolo	Pre-Appren	Nurse Assistant	Network Technology	Metals Fabrication	Medical Assistant	Machining Technology	Historic Preservation	Health Care	Energy Tec	Drafting Technology	Constructio	Comp Net 8	Civil Engr Technology	Business Technology	Behavioral	Automotive	Associate of Science	Aerospace Welding	Accounting Tec	Highlands Col	
Aerial Systems	ringering	ngineering	& Health	chnology		Metallurgical & Materials Engr	Engineering		Geophysical Engineering	ngineering	ineering	ngineering	Foundations of Engin & Science	Environmental Engineering	gineering	Construction Management	cience	Comp Net & Cybersecurity	ering	of Mines and			egree		chnology	Web Development & Administr.		Pre-Surgical Technology	Pre-Radiologic Technology	Pre-Apprentice Line Program	tant	chnology	rication	sistant	Technology	servation	Health Care Informatics	Energy Technology-Wind	chnology	Construction Tech-Carpentry	Comp Net & Cybersecurity	echnology	chnology	Behavioral Health Tech	Automotive Technology	of Science	Welding	Accounting Technology		
,	7 2	125	11 ,	2 5	20 5	12			ω	13	58		33	7	12		7			307		4	236	240		2			17	19	1	ر د	23	1	T	L	1	2	w	5		5	7		7	119	1	757	2013	
TO	3 8	2	ر و	2 1	1 ,	u			ь.	4	12	225		5	4		16			365		\neg	250	261	1			2			2	4		T	4	ļ.			1	8		5	2		\neg	121	T	717	(S)	
J.	7 7	3 6	ρ,	ا د	υ c	2			<u> </u>	-	18	239		2	6		20			352	9		258	266	2	1		6	25	21		4		טות	л	1	4		1	6		3	4		∞	85	w L	TAU	2015	
-	, 6	0 0	ν ι	J .	_	_	1		-	w	9	155		5	7		15			233	9	, !	277	285		1		w	14	22	1	5 6	<u>,</u>	_			2	L	2	6		2	6		9	88	<i>5</i> 0	2 788	2016	
6	,	7	3	u	2	ی د	»	1	4	2		155	4	w	4	4	9	1		216	10	15	279	295				2	24	20	<u>.</u>	7	15			_	1	L	w	5		2	2		6	109	u	203	2017	
ی	0	3 5	4	4 0	0	1 0	3	- -	_ (س	-	92	4	12	و	-	18	4		225	10	1 6	295	305		н			20	20	-	6	ا م	7	1	1	L	L	4	7	Ц		1	w .	4	92	4		2018	New
y	1	2 1	3 0	١	7 10	3 2	7	,	-	»	4	-	-	13	19	-	22	-	- 1	216			797	299			31		-	22	1	-	3/2	۵	1	-	L	L	1	10	1	w	2	4	2 2	69	u		2017 2018 2019 2020	New Students
-	10	1	٥	0	, F	T	T	J	1	<u>u</u>	+	-	-	17	14	4	3	4		184	Ę	\neg		274	H	1	27	4	-	27	+	ķ	3 1	٦ ١	4	1	-	L	H	14	1	5	4	4	4	6	-	155	2020 2	str
T	1	T	n	4	+	T	Т	+	-	2	+	-		1	27	\neg	1	Т	-	214 2	0	200	- 2	ERST.	1	1	30	4	4	34	+	+	7	+	7	-	L		Н	12	2	6	4	,	ام	28	+	137	2021 2	-
T	5	Т	•		Т	Т	T	+	1	7	+	+	\neg	\neg	19	\top	\top	T	- 5	211 2		Т	326	Oliver .	13	1	30	-	\neg	8	+	4	٥	U	+	-	L	L	Н	15	2	ω	+	-	2 0	25	+	142	2022 2	
6	23	3 0	n	L	1 5	3 8	0		11	3 1000				11	23 2	1	13 ;	11 !!	77	209	2	200	263	72	10	2	29			47		1		4					(03)	16	3	7	1019	č	18	22		163	2023 2	-
(5)	13	10	9 0	(<u>1</u>)) (2	2	5 6	0	n (0	0	0 1	(7)	4	1 5	15	0 3	(0)	(2)	(/)	(5)	(01)	(101)	(3)	1	(1)	0	0	17	0 0	0 (0)	(5)	(1)	0	0	0	0	0	1	1	4	0 0	٥	0 (2)	(7)	0	21	2023-2022	

College of Letters, Sciences, and New Students |2013 | 2014 | 2015 | 2016 | 2017 | 2018 | 2019 | 2020 | 2021 | 2022 | 2023 | 2023-2022 |

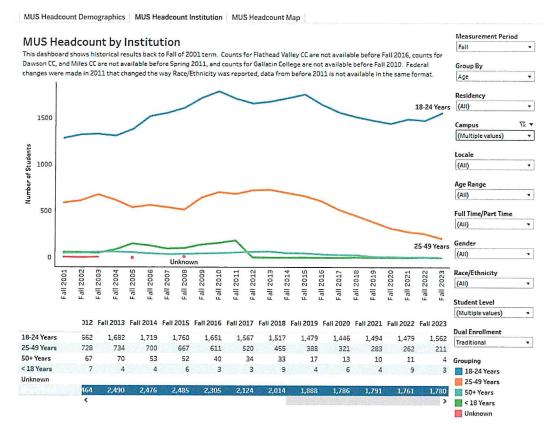
179

Fall Headcount

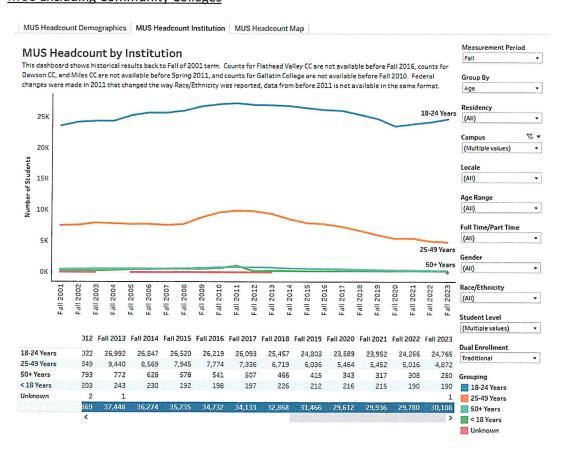
2013 | 2014 | 2015 | 2016 | 2017 | 2018 | 2019 | 2020 | 2021 | 2022 | 2023 | 2023-2022

Enrollment by Age Group (Source https://mus.edu/data/dashboards/headcount.html)

Montana Tech and Highlands College Combined



MUS Excluding Community Colleges



LMS Migration







Spring, 2025

Done so far...

- We have identified the admin and points:
 - Jason Holms will be Canvas Admin, backed up by Alan Christensen and Jennifer Simon
 - Kat McCormick (me) will be lead for academic transition and user support, backed up by Kathy Stevens.
- We have a URL: mtech.instructure.com
 - They will create our instance
 - We should have sandboxes by November or December

Migration Advisory Committee

- 1st meeting Week of Oct. 30
- Just FYI: OCHE Elearning advisory committee:
 - November 3 we will continue discussions of modality definitions
 - December 1 there will be a Q&A on the LMS transitions (in addition to updates on modality definitions)





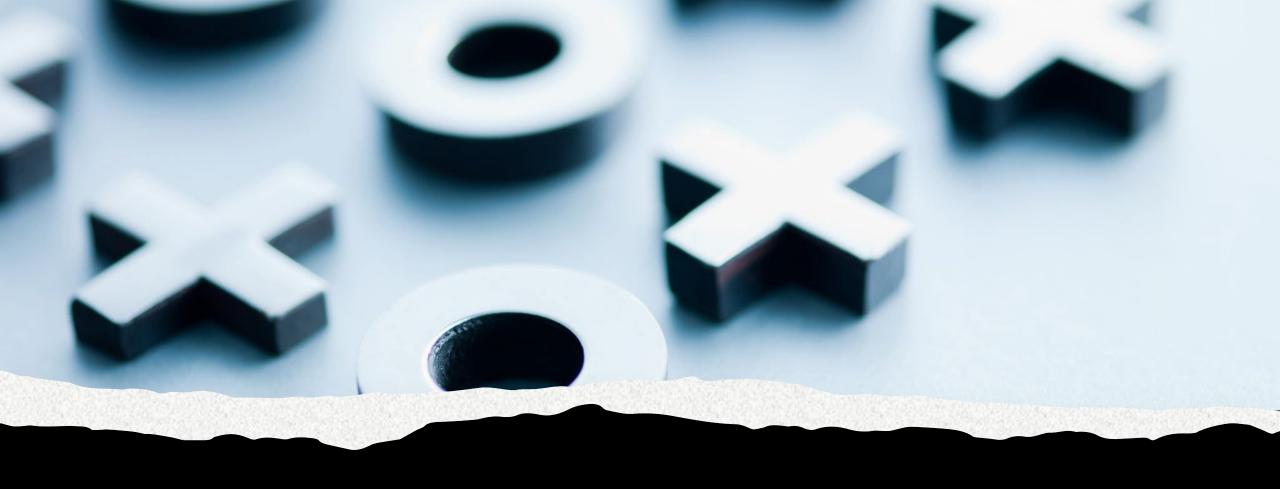
Migration

- being handled by k16
- White-glove migration
 - We provide 5 6 representative courses as pilots
 - K16 works through kinks
 - The rest is done as a tailored automated bulk migration in as final form as possible.

Additional Resources

 MUS Single Learning Management System <u>update page</u> (<u>https://www.mus.edu/che/arsa/LMS/</u>)

CAI is creating a webpage for Tech updates (in progress)



Thank you,

- Contact me at kmccormick@mtech.edu or Ext. 4189
- CAI Webpage in progress...

Proposed Appendix A of Faculty Staff Handbook Addition

Employee Relations and Confidence ("ERC") Committee

The ERC Committee advises, informs, and produces reports to Faculty and Staff Senates, as well as the Executive Team regarding employee confidence, professional culture and relations, as well as shared governance matters.

Tasks:

- Recommend improvements to all elements of University governance including but not limited to strategic planning initiatives, internal communications, and routine campus operations.
- Interact with Staff Senate, Faculty Senate, and the Executive Team to strengthen employee recognition, advancement opportunities and voice.
- Propose Faculty/Staff Handbook revisions on a routine basis.
- Report workplace concerns for appropriate consideration to the correct entity.
- Review metrics to monitor progression against Great Places to Work or other employee morale surveys.
- Provide a confidential forum in which employees can discuss relevant workplace concerns.
- Consider Faculty or Staff Senate, or Executive Team actions as the Committee deems appropriate.
- Suggest events, trainings, or other actions that can provide tangible benefits consistent with the ERC's charge.

Representation, Composition, & Bylaws

- The Committee is composed of four (4) staff and four (4) full time faculty members appointed by the Staff and Faculty Senates respectively.
- Student employees may not serve as members but can communicate with the Committee as outlined below.
- The Director of Human Resources serves as an ex officio member of the committee.
- The first meeting of the academic year must occur before October 1st. The Faculty Senate Chair shall convene and preside over the first meeting.
- At the first meeting, the committee shall select a Chair, Vice Chair, and Secretary.
- The Chair presides over meetings and presents updates to the Campus Community upon request or deemed appropriate by the Committee.
- The Vice Chair fills the role of the Chair if needed or appropriate.
- The Secretary records meeting minutes and may preside if Chair and/or Vice Chair are unavailable. Further, the Secretary will upload all documents to and maintain a OneDrive folder.
- IT shall provide and maintain a Montana Tech email account for ERC that forwards any message to every committee member.
- The Staff Senate President, Faculty Senate Chair as well as any member of the Executive Team may request copies of meeting minutes from the Secretary at any time.

- Committee members are appointed for two (2) year terms.
- Committee members may not seek or designate substitutes for attendance or voting purposes.
- Committee member terms will stagger to maintain continuity.
- In order to maintain confidentiality when required or appropriate, the Chair shall ensure minutes have been redacted as needed. Further, the Chair shall use Executive Sessions to limit viewership in the room. All members must agree as a term of service to be mindful of confidential and/or sensitive information.
- Every committee member vote carries the same weight.
- A simple majority of members will constitute committee support for any motion provided a quorum is present.
- To ensure full consideration, any campus employee (including student employees) should send their concerns to the Chair at least five (5) business days prior to the meeting. At the Chair's discretion, other concerns may be added to the agenda at any point prior to the meeting.
- The quorum required for any meeting consists of a simple majority.
- Meetings may be held via any modality (face-to-face, Zoom, or hybrid for examples) as selected by the committee.