MUS Peer Analysis, 2024

MT Tech	FY22 IPEDS Data					
Institution Name (7 total)	State	Current Unrestricted Revenue per Student	Tuition Revenue per Student	State Approps per Student	% State Share	Student to Faculty Ratio
Colorado School of Mines	CO	22,840	22,348	492	2%	17.0
Michigan Technological University	MI	23,492	15,434	8,058	34%	13.0
Missouri University of Science and Technology	MO	19,306	10,437	8,869	46%	18.0
New Mexico Institute of Mining and Technology	NM	32,380	5,873	26,507	82%	9.0
Oregon Institute of Technology	OR	21,627	8,946	12,681	59%	15.0
South Dakota School of Mines and Technology	SD	19,469	9,444	10,025	51%	12.0
Average		23,186	12,080	11,105	46%	14.0
Average (minus CO)		23,255	10,027	13,228	54%	13.4
Median (minus CO)		21,627	9,444	10,025	51%	13.0

FY22

Montana Technological University	MT	13,989	6,048	7,941	57%	13.0
	% of median	65%	64%	79%	110%	100%

*current unrestricted funds include tuition and state appropriations for MUS institutions; some designated funds not considered auxiliary may be included in peer institution data (per IPEDS definition)

**state approps per student includess ALL students, not just residents

Peer Description

Special focus engineering/STEM/technology institutions, preferably in the western states

Peer Criteria

Sector : Public, 4-year

Special Criteria : special focus Engineering /STEM institutions, preferably in the western states.

Institutional Size: < 7,000 students

Tuition & Fees -- Source: Western Interstate Commission for Higher Education, 2016-17, non-western states = IPEDS 2015-16