LFC Requester:	LFC
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AGENCY BILL ANALYSIS 2025 REGULAR SESSION

WITHIN 24 HOURS OF BILL POSTING, EMAIL ANALYSIS TO:

LFC@NMLEGIS.GOV

and

DFA@STATE.NM.US

{Include the bill no. in the email subject line, e.g., HB2, and only attach one bill analysis and related documentation per email message}

SECTION I: GENERAL INFORMATION

{Indicate if analysis is on an original bill, amendment, substitute or a correction of a previous bill}

<i>Cl</i> Original Correction	ick all that apply: X Amendment Substitute		Date 2025-02-21 Bill No : HB499		
Sponsor:	Dow, Rebecca	Agency Name and Code Number:	NMHED		
Short	NM TECH STUDENT	Person Writing	Leakakos, Joseph		
Title:	SUCCESS CENTER	Phone: 5054128	8059 Email joseph.leakakos@hed.nm.gov		
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SECTION II: FISCAL IMPACT

APPROPRIATION (dollars in thousands)

Approp	riation	Recurring	Fund Affected	
FY25	FY26	or Nonrecurring		
	2,550.00	Nonrecurring	General Fund	

(Parenthesis () Indicate Expenditure Decreases)

REVENUE (dollars in thousands)

Estimated Revenue			Recurring	Fund
FY25	FY26	FY27	or Nonrecurring	Affected

(Parenthesis () Indicate Expenditure Decreases)

ESTIMATED ADDITIONAL OPERATING BUDGET IMPACT (dollars in thousands)

	FY25	FY26	FY27	3 Year Total Cost	Recurring or Nonrecurring	Fund Affected
Total						

(Parenthesis () Indicate Expenditure Decreases)

Duplicates/Conflicts with/Companion to/Relates to:

Duplicates/Relates to Appropriation in the General Appropriation Act:

SECTION III: NARRATIVE

BILL SUMMARY

House Bill 499 (HB499) makes an appropriation of two million five hundred fifty thousand dollars (\$2,550,000) from the General Fund to the Board of Regents of the New Mexico Institute of Mining and Technology (New Mexico Tech) for expenditure in Fiscal Year (FY) 2026 through FY28 to pay for the operational expenses of a science, technology, engineering, and mathematics (STEM) Student Success Center.

FISCAL IMPLICATIONS

HB499 makes an appropriation of two million five hundred fifty thousand dollars (\$2,550,000) from the General Fund to the Board of Regents of New Mexico Tech for expenditure in FY26 through FY28. Any unexpended or unencumbered balance remaining at the end of FY28 reverts to the General Fund.

SIGNIFICANT ISSUES

HB499 allocates funding to support New Mexico Tech's operational expenses for a STEM Student Success Center. The primary issue with HB499 is that it lacks specifics about the New Mexico Tech STEM Student Success Center, only allocating funds without detailing the center's structure, goals, or implementation plan.

It is unclear if this is a new student success center or part of an existing center such as the Engineering Student Success (ESS) Center (https://ess.unm.edu/). The ESS Center provides support for engineering and computer science students, both falling within the larger STEM umbrella. HB499 speaks to supporting operational expenses, not startup costs, but these could go towards a new student success center. Further, New Mexico Tech focuses on STEM education, and most of its programs fall under STEM disciplines, so it is unclear if the STEM Student Success Center is meant for all New Mexico Tech students or if it will focus on a subset of those students.

Since HB499's funding lasts through FY28, one question is how New Mexico Tech will support the STEM Student Success Center in subsequent years. Assuming the center is successful, it could be a detriment to students to have a few years of enhanced STEM support and then lose that support.

New Mexico Tech did not submit a research and public service project (RPSP) request to the New Mexico Higher Education Department (NMHED).

PERFORMANCE IMPLICATIONS

N/A

ADMINISTRATIVE IMPLICATIONS

NMTECH may need additional staff and faculty to oversee the new STEM Student Success Center.

CONFLICT, DUPLICATION, COMPANIONSHIP, RELATIONSHIP

N/A

TECHNICAL ISSUES

N/A

OTHER SUBSTANTIVE ISSUES

N/A

ALTERNATIVES

New Mexico Tech could find other funding or could submit a request for an RPSP through NMHED.

WHAT WILL BE THE CONSEQUENCES OF NOT ENACTING THIS BILL

New Mexico Tech will not receive an appropriation to support the operations of the STEM Student Success Center.

AMENDMENTS

N/A