LEADS 2025 KPIs Summer 2021 BOR Proposal

	LEADS 2025 KPIs	LEADS 2025 KPIs
Goal	Adopted by NMSU BOR Jan 2019	Proposed to BOR Summer 2021
	1. Enrollment	1. Enrollment
1	2. Completion (persistence, retention, graduation	,
_	rate, degrees awarded, average time)	rate, achievement gap, placement rate)
	3. Net Price	
	4. Social Mobility Index	
2	5. STEM R&D Expenditures	3. R&D Expenditures
	6. Non-STEM R&D Expenditures	4. Carnegie R1 Index
3	7. Outreach & Extension Expenditures	5. Outreach & Extension Expenditures
		6. Outreach Impact Index
	8. Personnel Assets (satisfaction,	7. Market Based Compensation
4	compensation, productivity, excellence)	8. Employee Satisfaction
	9. Resource Development	9. Administrative Efficiency
	10. Budget Alignment & Productivity	10. Service Level

LEADS 2025 KPIs and Key Metrics

			1
	LEADS 2025 KPIs	LEADS 2025 KPIs	LEADS 2025 Key Metrics
Goal	Adopted by NMSU BOR Jan 2019	Proposed to BOR Summer 2021	Summer 2021
	1. Enrollment	1. Enrollment	Student Majors
	2. Completion (persistence, retention,	2. Student Success (retention rate,	Student Credit Hours (SCH)
1	graduation rate, degrees awarded,	graduation rate, achievement gap,	Retention Rate
	average time)	placement rate)	4 & 6 Year Graduation Rate
	3. Net Price		Achievement Gap
	4. Social Mobility Index		Placement Rate
			SCH per Tenure Faculty
	5. STEM R&D Expenditures	3. R&D Expenditures	STEM R&D Expenditures
	6. Non-STEM R&D Expenditures	4. Carnegie R1 Index	Non-STEM R&D Expenditures
2			Post-Docs & Research Staff with PhDs
			Humanities & Social Science PhDs
			STEM & Other PhDs
			Research Expenditures per Tenure Faculty
	7. Outreach & Extension Expenditures	5. Outreach & Extension Expenditures	Outreach & Extension Expenditures
3		6. Outreach Impact Index	Outreach Awards & Gifts
			Publications, Events & Media Releases
			Contacts & Community Service
	8. Personnel Assets (satisfaction,	7. Market Based Compensation	Market Based Compensation
4	compensation, productivity,	8. Employee Satisfaction	Employee Satisfaction
	excellence)	9. Administrative Efficiency	Administrative Efficiency
	9. Resource Development	10. Service Level	Service Level
	10. Budget Alignment & Productivity		



LEADS 2025 KPIs and Key Metrics

	LEADS 2025 KPIs	LEADS 2025 KPIs	LEADS 2025 Key Metrics
Goal	Adopted by NMSU BOR Jan 2019	Proposed to BOR Summer 2021	Summer 2021
	1. Enrollment	1. Enrollment	Student Majors
	2. Completion (persistence, retention,	2. Student Success (retention rate,	Student Credit Hours (SCH)
1	graduation rate, degrees awarded,	graduation rate, achievement gap,	Retention Rate
	average time)	placement rate)	4 & 6 Year Graduation Rate
	3. Net Price		Achievement Gap
	4. Social Mobility Index		Placement Rate
			SCH per Tenure Faculty
	5. STEM R&D Expenditures	3. R&D Expenditures	STEM R&D Expenditures
	6. Non-STEM R&D Expenditures	4. Carnegie R1 Index	Non-STEM R&D Expenditures
2			Post-Docs & Research Staff with PhDs
			Humanities & Social Science PhDs
			STEM & Other PhDs
			Research Expenditures per Tenure Faculty
	7. Outreach & Extension Expenditures	5. Outreach & Extension Expenditures	Outreach & Extension Expenditures
3		6. Outreach Impact Index	Outreach Awards & Gifts
			Publications, Events & Media Releases
			Contacts & Community Service
	8. Personnel Assets (satisfaction,	7. Market Based Compensation	Market Based Compensation
4	compensation, productivity,	8. Employee Satisfaction	Employee Satisfaction
	excellence)	9. Administrative Efficiency	Administrative Efficiency
	9. Resource Development	10. Service Level	Service Level
	10. Budget Alignment & Productivity		



Same as previous slide

Indicates relationship to academic and administrative efficiency, productivity and budget alignment.

LEADS 2025 KPIs, Key Metrics and Academic Goal Card

LEADS 2025 KPIs	LEADS 2025	LEADS 2025	LEADS 2025
Proposed to BOR	Goal 1 Key Metrics	Goal 2 Key Metrics	Goal 3 Key Metrics
Summer 2021			
1. Enrollment	Student Majors	STEM R&D Expenditures	Outreach & Extension Expenditures
2. Student Success (retention, graduation rate, achievement gap, placement rate)	Student Credit Hours (SCH)	Non-STEM R&D Expenditures	Outreach & Extension Awards & Dollars Raised
	Retention Rate	Post-Docs & Research Staff with PhDs	Outreach & Extension Publications, Events & Media Releases
	4 & 6 Year Graduation Rate	Humanities & Social Science PhDs	Contacts & Community Service
3. R&D Expenditures	Achievement Gap	STEM & Other PhDs	
4. Carnegie R1 Index	Placement Rate	Research Expenditures per Tenure Faculty Compared to Peers	
5. Outreach & Extension Expenditures	SCH per Tenure Faculty Compared to Peers		
6. Outreach Impact Index			