Fiscal Estimate - 2021 Session

☑ Original ☐ Updated	Corrected Supplemental
LRB Number 21-4778/1	Introduction Number SB-891
	of Wisconsin System to establish collaborative engineering Stout and the University of Wisconsin-Stevens Point
Fiscal Effect	
AppropriationsRever	ease Existing absorb within agency's budget
Permissive Mandatory Perm 2. Decrease Costs 4. Decre	5.Types of Local Government Units Affected I Towns Village Cities Counties Others Ease Revenue Issive Mandatory Districts 5.Types of Local Government Units Affected Counties Others Districts
Fund Sources Affected GPR FED PRO PRS	Affected Ch. 20 Appropriations SEG SEGS
Agency/Prepared By	Authorized Signature Date
UWS/ Renee Stephenson (608) 263-4422	Renee Stephenson (608) 263-4422 2/9/2022

Fiscal Estimate Narratives UWS 2/9/2022

LRB Number 21-4778/1	Introduction Number SB-891	Estimate Type Original
Description		
requiring the Board of Regents of the	e University of Wisconsin System to e	stablish collaborative engineering
programs involving the University of	Wisconsin-Stout and the University o	f Wisconsin-Stevens Point

Assumptions Used in Arriving at Fiscal Estimate

The bill would require the Board of Regents of the UW System to expand the manufacturing engineering program and the engineering technology program at UW-Stout to allow participation in these programs through a collaboration between UW-Stout and UW-Stevens Point. The Northcentral Technical College could also participate in this collaboration. The collaborative manufacturing engineering program is taught at the Wausau branch campus of UW-Stevens Point.

The effective date of the bill would be July 1, 2023.

Long-Range Fiscal Implications

The bill would require the UW System to offer UW-Stout's Manufacturing Engineering program in Wausau. It is anticipated that this would be achieved collaboratively by UW-Stout, UW-Stevens Point (UW-SP), Northcentral Technical College (NTC), area employers, and community members. Students enrolling in UW-Stout's Manufacturing Engineering Program would take their first two years of coursework at UW-SP, as part of attaining an associate degree in pre-engineering. Students would then take their final two years of courses from UW-Stout faculty via sharing of UW-SP and NTC's laboratory facilities.

The UW System anticipates the additional costs to be \$1,564,800 in the 2022-23 fiscal year, \$977,800 in the 2023-24 fiscal year, and \$991,100 in the 2024-25 fiscal year. Details regarding these costs can be found in the attachment.

SB-891 Regarding a Collaborative Engineering Program Involving UW-Stout and UW-Stevens Point University of Wisconsin System

	Faculty Salary	Fringe 37%	FTE	202	2022-2023	70,	2023-2024* 2024-2025*	70	24-2025*
Stout Personnel Manufacturing Eng	85,000	31,450	m	., \$	349,350	ᡐ	354,450	ş	359,652
Stout Personnel Engineering Tech	85,000	31,450	2	٠, ج	232,900	ς,	236,300	ς,	239,768
Stout Personnel Lab Technician Support	55,000	20,350	Н	❖	75,350	ᡐ	76,450	ᡐ	77,572
Stout Personnel Recruiter/Advisor	42,000	15,540	Н	↔	57,540	Ś	58,380	ᡐ	59,237
Stevens Point Personnel Pre-Engineering	85,000	31,450	1.5	S	174,675	ς٠	177,225	\$	179,826
UW-SP, Wausau Lab Set-up and Equipment) \$	650,000				
Lab Equipment Maintainance and Repair						ş	000'59	Ś	65,000
UW Stout Marketing and Recruitment				ب	25,000	ş	10,000	ş	10,000
	Total		8.5	\$ 1,5	564,815	\$	8.5 \$ 1,564,815 \$ 977,805 \$ 991,055	\$	991,055
	Cumulative Total			\$ 1,5	564,815	\$ 5	\$ 1,564,815 \$ 2,542,620 \$ 3,533,675	\$3	,533,675

 * 2023-24 and 2024-25 personnel costs assume a 2% pay plan and no change in fringe benefits.