IOWA STATE UNIVERSITY.

OF SCIENCE AND TECHNOLOGY

\$11.8M Legislative Request for FY26

Iowa's economy relies heavily on healthy agricultural and manufacturing industries and a vibrant business and workforce environment. Support for Iowa State's FY26 legislative request will help ensure Iowa's rural economic growth and prosperity.

Education Appropriations (\$9.75M)

\$3.75 million increase, Agriculture Experiment Station

- Demand for science and technology in service to agriculture continues to rise.
- Increased investment will strengthen efforts in:
 - Workforce development and entrepreneurship
 - Advancing digital and precision livestock and crops
 - Agricultural economics and policy research

\$1 million increase, Agricultural Extension

- ISU Agricultural Extension has been a constant partner in progress that has made lowa agriculture the world's premier provider of food, feed and fuel.
- Increased investment will maintain lowa's ag competitiveness and support farmers and rural communities through science-based, relevant, and practical extension education.

\$1 million for Production Animal— Veterinary Early Acceptance Program



- lowa faces a declining number of food animal vets.
- This investment will establish veterinary scholarships covering in-state tuition for up to 10 students a year.
- In return, new graduates will be required to work in rural lowa at least 5 years.

\$4 million for Makelowa: Advancing our Manufacturing Workforce

- Rural lowa manufacturers have a shortage of technical workforce, impeding growth.
- Led by ISU's Center for Industrial Research and Service (CIRAS), along with educational partners, the Makelowa program will revitalize the employee pathway.
- Makelowa will create new pathways for students and employees to gain advanced credentials.



Agriculture Appropriations (\$1.75M)

\$1.5 million for Veterinary Diagnostic Laboratory (VDL) Operations



- The nation's largest food animal-focused vet diagnostic lab, serves a critical role in protecting lowa's \$32.6 billion livestock industry.
- This investment will help cover the costs of maintaining the new Biosafety Level 2 facility.

\$250,000 for Iowa Livestock Health Advisory Council

- This investment will support disease-mitigation research to protect lowa's livestock production industry.
- This line item provides lowa livestock producers with the ability to help direct research into real-time concerns.

Economic Development Appropriations (\$286,000)

\$250,000 for Entrepreneurship Ecosystem

- ISU is nationally recognized as a leader in cultivating student entrepreneurs.
- This investment will expand opportunities in the portfolio of academic programs and experiential learning activities across campus, plus the immersive programs

fostering new business ventures.



\$36,005 for Biosciences Platforms

- Since 2017, Iowa has been committed to leadership in the biosciences industries.
- ISU leads 3 key platforms: biobased products, vaccines and immunotherapeutics, and digital and precision agriculture. This increase would complete a goal of providing \$3M annually for the three platforms.

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