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Right: Community College Gippsland chief executive officer Dale Gemmell, Green Lab Futures chief executive officer Scott Douglas and CCG business development manager Den Limat the announcement of the crop trial program.

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Partnership for crop trial

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Green Lab Futures and Farming Our Future have announced an innovative partnership with Community College Gippsland (CCG) to launch a ground breaking regenerative agricultural crop trial at CCG's Warragul campus.

The project is set to transform sustainable

The project is set to transform sustainable farming practices, creating opportunities for the next generation of agricultural leaders and innovators.

The trial will focus on testing the viability of regenerative crops that enhance soil health, sequester carbon, and support biodiversity while producing high-value commodities for local and global markets.

It represents a bold step forward in building a resilient and sustainable agricultural sector in the Gippsland region. The first crop will be sunflower varieties, which have a lot of inter-

est locally already.

"This partnership embodies the future of farming," Green Lan Futures chief executive officer Scott Douglas said. "By combining research, education, and community engagement, we're fostering an ecosystem of innovation that addresses climate challenges and revitalizes local agriculture."

The trial will serve as a hands-on learning opportunity for students and the wider

Gippsland community, showcasing the benefits of regenerative agriculture and fostering collaboration between industry, education, and community stakeholders.

Key project objectives include:

Testing and refining regenerative crop practices tailored to Gippsland's unique conditions;

Engaging CCG students and the local farming community in applied research and skills development;

Promoting sustainable agriculture as a driver of regional economic growth and climate resilience; and,

Exploring zero waste circular economy agricultural practices

The trial will be conducted over multiple growing seasons, with findings shared through field days, community workshops, and an open-access digital platform. The initiatives aim to inspire the adoption of regenerative farming practices.

erative farming practices.

Community College Gippsland ceo Dale Gemmell said the project aligned perfectly with the college's vision and purpose.

"It's an incredible opportunity for our students to gain cutting-edge experience in regenerative agriculture while contributing to a sustainable future for Gippsland," he said.

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