

Introducing the Agricultural Innovation Prize, powered by 40 Chances. Student teams compete for a share of \$215,000 with \$100,000 for the top team.

This competition encourages students from many fields, including the arts, health sciences and mathematics to form transdisciplinary teams.

Student teams will create innovative proposals incorporating food system elements: land access, suitability, soil, agricultural production, distribution and aggregation, food processing and manufacturing, preparation (consumer and institutional), and resource and waste recovery.

For application information and the latest updates, visit agprize.com and follow #AgPrize.

Students interested in promoting the Agricultural Innovation Prize on their campus, can apply for one of 50 \$1,000 grants to fund lectures, workshops, or other events to help spread the word.