

CHANGE THE WORLD CHALLENGE

*Solving the World's
Most Pressing
Contemporary Problems*



2023 CHANGE THE WORLD CHALLENGE WINNERS: Sam Hudson (mechanical engineering), Amelia Stonkus (biological sciences), Liam Drew (mechanical engineering) and Luke Bowen (environmental management & protection.)

1st place team — \$20,000
2nd place team — \$10,000
3rd place team — \$5,000

A transformative, multidisciplinary student design competition

- The Change the World Challenge is open to upper class students of any major.
- Students will be formed into multidisciplinary teams of five which will be mentored by faculty.
- Student teams develop solutions using a systems approach that balances technical concerns with social, cultural, economic, historical, political, ethical and environmental implications.
- The competition will span all three quarters with a time commitment of approximately four hours per week.

All projects must be conceptualized and developed through the team effort as part of the Change the World Challenge; no previous or ongoing projects will be accepted.

Systems thinking is an intentional mental practice that looks at multiple perspectives to solve complex problems.

The mandatory kick-off meeting is scheduled for Saturday, November 11, 2023 from 10 AM - 2 PM. Lunch will be provided.

Please apply by October 31, 2023

[WATCH THE VIDEO HERE](#)



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