

IEEE Computer Society

70th Anniversary Student Challenge

Deadline to enter is 1 April 2016

Want some extra recognition for your school? Department? Program? Do you have students who would excel at this challenge?

If so, please pass this along and invite them to participate in the [70th Anniversary Student Challenge](#). The challenge invites all IEEE Computer Society student members across the globe to create a solution, based on the [IEEE Computer Society 2022 Report](#), that will solve a real-world issue in a smart, fresh way.

The Challenge

Propose a solution to a real world-problem and exhibit your ingenuity! **The winning submission may receive up to \$1,500 and travel expenses** to attend and be recognized publicly during the IEEE Computer Society Annual Awards Banquet in Atlanta, GA, USA on 8 June 2016.



To enter submit a PowerPoint presentation, a video or an Illustrated storyboard along with a supporting essay (maximum 1,000 words) on what technologies in the 2022 report are being utilized and why you think your solution will work. In the essay through a link please include a working prototype, demo, or code.

Time is running out! Deadline to enter is next week - Friday, 1 April!

Meet the Judging Panel:

John Cohen, IBM

Brian David Johnson, Arizona State University

Cheryl McIntyre, Lockheed Martin

Dejan Milojcic, HPE

Alan Skelley, Google

Stefano Zanero, Politecnico di Milano

[Click here](#) for more information on the challenge including guidelines, links, submission requirements, and important dates.

We hope to see one of your students in Atlanta!

PS - Are some of your students not a member of IEEE Computer Society? They can [join both IEEE and the Computer Society for half the price](#) - \$20 (in USA and Canada) or \$17.50 (rest of the world). Or they can add the Computer Society to their IEEE membership for only \$4. With their membership they will also get unlimited access to the Computer Society Digital Library

