

## Goals and Strategies from the 2020 CCC Strategic Plan

<u>Goal A: Catalyzing Research:</u> To advance ethical, inclusive, and socially responsible computing research, we will balance proactive research visioning activities with responding to and supporting the broader stakeholder community

- *Strategy A1:* Each year, we will identify a set of strategic areas of computing research that are important, compelling and realistic. Across those areas, we will produce white papers and conduct visioning workshops. We will follow up to circulate the results of these outputs to appropriate communities.
- *Strategy A2:* We will respond quickly and effectively to important opportunities (like the 2019 AI Roadmap and Computing Innovations Fellows 2020).
- *Strategy A3:* We will increase the level of our interactions with research communities outside computing including, but not limited to, law, policy, ethics, health & social sciences.
- *Strategy A4:* We will seek to facilitate the creation of, or connection to, new avenues and resources for computing research.

<u>Goal B: Informing Policy</u> We will work closely with the rest of CRA, and with our partner organizations, to both strategically inform and effectively respond to the policy community.

- *Strategy B1*: We will maintain our broad connections, employing them to educate policymakers about issues regarding computing research, and deepening them strategically in new and/or pressing areas.
- *Strategy B2*: We will act as a responsive and effective knowledge and information resource for agencies, policymakers, and decision makers.

<u>Goal C: Visibility and Communication</u> We will communicate effectively about computing research and improve CCC's visibility, both within and beyond the computing research community, as a means for better advancing our other goals.

- *Strategy C1*: We will increase CCC's visibility within the computing research community as its own effective, independent voice regarding research issues.
- *Strategy C2*: We will increase our visibility beyond the computing research community.

<u>Goal D: People</u> We will serve as responsible stewards of the computing research community, providing leadership development and engagement opportunities for its members. In all of these, we will seek diversity along all appropriate axes.

- *Strategy D1*: We will contribute to the diversity, equity, inclusiveness, and strength of the human pipeline in computing research.
- *Strategy D2:* We will engage members of the computing research community in activities that contribute to the advancement of computing research.