

## HiPOP Survey Questions

- A1 Name:
- A2 Email:
- A3 Age:
- A4 Gender:
- A5 Race/Ethnicity:
- A6 Position:
- A7 Are you affiliated with an institution that offers a computational science program?
- B1 Name of activity:
- B2 Institution where the activity described below was performed
- B3 URL for more info:
- B4 Intended audience:
- B5 Financial support:
- B6 Status:
- B7 When was it completed (if completed)?
- B8 Goal of specific activity:
- B9 Frequency of activity:
- B10 Length of activity (a weekend summer school etc.):
- B11 Type of activity:
- B12 Domain of study:
- B13 Spoken language:
- B14 Activity description:
- B15 Activity method of delivery:
- B16 Interaction mode:
- B17 Motivation of participants towards CS&E:
- B18 Is it ok to make available the name of the activity the institution it takes (or took) place and its URL?
- C1 Did you have any selection criteria?
- C2 List the minimum qualifications needed by the participants in order to successfully follow the activity (e.g. programming skills A-Level physics etc.):
- C3 Number of participants:
- C4 Percentage of female participants:
- C5 Percentage of participants from underrepresented communities:
- C7 Age range:
- D1 List up to three of your preferred methods for promoting your activity:
- D2 If any provide any further comments about successful and less successful promotion methods:
- D3 Qualitative activity evaluation measures (personal opinion on reasons for success etc.):
- D4 Quantitative activity evaluation measures (Participants' opinion/evaluation forms):
- D5 List up to three features that contributed to the success of the activity:
- D6 List up to three features that detracted from the success of the activity:
- E1.1 Are there some CS&E web community/social networking sites you participate? If yes which?

- E1.2 Are there specific web enabled functionalities that in your opinion are currently missing that could enhance the generation of a CS&E web community?
- E2.1 Name up to three of your preferred websites you use to stay informed about CS&E related research and education activities:
- E2.2 List up to three specific web enabled functionalities that in your opinion are currently missing which could enhance the flow of information about research and education activities in CS&E:
- E2.3 Please provide any comments suggestions advice for designing an attractive CS&E portal to the youth:
- What in your opinion are the best practices for a successful activity?