Use Social Media to Promote Computer Science Education Week (CSEdWeek) and the Hour of Code

Social media tips that provide politicians and staff ideas to highlight CSEdWeek and Hour of Code and get constituents engaged in the effort.

Post on Facebook

Use your Facebook page to engage with the community and get them excited about CSEdWeek and the Hour of Code.

CSEdWeek has its own Facebook page -- http://www.facebook.com/CSEdWeek, like it on Facebook. Include highlights from events you host, consider using the "Ask a Question" feature to get individuals to commit to participating in the Hour of Code.

Sample Facebook Posts

When the date of your event has been decided, announce it on Facebook and create a Facebook event that people can post that they are attending (if open to the public). Then begin a countdown in the status updates. *Please note that typing @CSEdWeek on Facebook will resolve in an autocomplete dropdown to say "Computer Science Education Week" and tag our Facebook page.

- 95% of students don't even try to learn computer science. All it takes is one Hour of Code to start turning this around. Are you in? http://csedweek.org/ #HourofCode
- What's wrong with this picture? There's a 3-to-1 gap between computing jobs and graduating students in the field, yet fewer students are learning computer science that a decade ago. Let's make history this December. http://csedweek.org/#HourofCode
- Please join me for an Hour of Code during @CSEdWeek. <u>www.csedweek.org</u> #HourofCode
- 90% of schools don't teach computer science. Help us introduce 10 million students to this foundational field. All it takes is one Hour of Code http://csedweek.org/ #HourofCode

Tweet about CSEdWeek and Hour of Code

Be sure to follow CSEdWeek on twitter – @CSEdWeek.

Sample Tweets

Before CSEdWeek, encourage your followers to join:

- Anyone can learn computer science, join me for the #CSEdWeek and #HourofCode. Sign up now csedweek.org.
- The Hour of Code is coming. Help introduce 10m students to computer science. What 90% of schools don't teach. http://csedweek.org
- There's a 3-to-1 gap between computing jobs and students in the field. That's why I'm doing the #HourofCode. Are you? http://bit.ly/1fYXHoK
- I'm supporting the #HourofCode. Join me to make education history this #CSEdWeek http://bit.ly/1fYXHo

Throughout the week:

- According to the Bureau of Labor Statistics, more half of all STEM jobs will be in computing occupations. #CSEdWeek #HourofCode
- Computer science is the highest paid college degree. #CSEdWeek #HourofCode
- Computing jobs are growing at twice the national average. #CSEdWeek #HourofCode
- Computing jobs pay 75 percent *more* than the national median annual salary.#CSEdWeek #HourofCode