Science Outreach Workshop Application

Q1 Last Name

Q2 First Name

Q3 Department/ Institution

Q4 Email address

Q5 Phone number

Q6 Outreach website address (if you have one)

Q7 Twitter username (if you have one)

Q8 Academic/Research Field

Q12 Stage in your career:
○ Postdoctoral (1)
○ Senior Lecturer/ Academic Staff (2)
○ Faculty (3)
○ Other (4) ____________________

Q13 Are you responsible for and/or involved in organizing science outreach activities?
○ Yes (1)
○ No (2)
○ Want to (3)

Q14 Tick all the following activities that you have been or are involved in:

<table>
<thead>
<tr>
<th>Activity</th>
<th>I organize (1)</th>
<th>I take part (2)</th>
<th>I want to develop (3)</th>
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</thead>
<tbody>
<tr>
<td>a. K12 classroom presentations</td>
<td>☐</td>
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<td>(1)</td>
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<td>b. Science fairs (2)</td>
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<td>c. Community events (3)</td>
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<td>d. Citizen science (4)</td>
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<td>e. Other (5)</td>
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</table>
Q15 Do you currently partner with others involved in science education to provide outreach? (check all that apply)
   □ a. not currently (1)
   □ b. with other science researchers (2)
   □ c. with a departmental science outreach program (3)
   □ d. with local K-12 teachers (4)
   □ e. with a museum, nature center, park, or other informal venues (5)
   □ f. other (6) ____________________

Q16 Are you responsible for training students how to do science outreach?
   ☐ Yes (1)
   ☐ Would like to (2)
   ☐ No (3)

Q17 If yes, what age group are you training (check all that apply)
   □ Undergraduates (1)
   □ Graduate Students (2)
   □ Postdocs (3)
   □ High School Students (4)

Q18 If you are training students, roughly what percentage of your training emphasizes these different aspects?
   _____ Science content (1)
   _____ Effective communication skills (2)
   _____ Science inquiry (3)
   _____ Educational approaches (4)
   _____ Other (5)

Q19 Briefly describe your current involvement in science outreach (Max 150 words)

Q20 Briefly describe any other experience in public engagement or other communication about science (max 150 words).

Q21 What does inspiring science outreach/education look like? Or can you give an example of an exciting science outreach program/event you have been influenced by? (max words 200)

Q22 Why do you want to attend this course and what do you hope to get out of it? What changes would you like to make to your program as a result of this workshop? (max 250 words)?

Q23 Are you interested in sending a team from your institution? If so, who would be your partner/collaborator?
Q24 Do you receive federal funding for science research?
- Yes (1)
- No (2)

Q27 If yes, what is the funding source (e.g., NSF, NIH, DOE)?

Q25 Do you receive funding for science outreach?
- Yes (1)
- No (2)

Q26 If so, from what source(s)?