

Want to do  
ground-breaking  
science  
reporting?

Become a  
Science  
Journalism  
Fellow

2010 WORKSHOP TOPIC

**STEM CELL  
RESEARCH**

and the science that could lead to  
the production of human organs

**IF YOU ARE WORKING IN ANY FACET OF NEWS MEDIA  
Print • Broadcast • Online  
AS A REPORTER, PRODUCER, EDITOR OR MANAGER**

The National Science Foundation, through the South Carolina Project for Organ Biofabrication, invites you to apply to be one of a select group of media professionals participating in the 2010 Science Journalism Fellows Workshop, March 9-10 at the University of South Carolina in Columbia, S.C.

## FELLOWS

- receive a \$1000 stipend
- hear from leading scientists, science journalists and scholars
- learn about the ethical challenges surrounding stem cell research
- get hands-on experience as a science journalist
- take home a story or package, ready for publication or broadcast

### APPLY TO:

Sonya Forte Duhé, Ph.D.

### DEADLINE:

Monday, Feb. 22, 2010

### FOR MORE INFORMATION:

<http://www.scepscoridea.org>

This program is sponsored by

- South Carolina EPSCoR/IDeA
- South Carolina Broadcasters Association
- South Carolina Press Association
- School of Mass Communication,  
Loyola University New Orleans

This program is funded by the National  
Science Foundation (Award # EPS-0903795)

**Application**



**2010  
Science  
Journalism  
Fellows**

**APPLICATION DEADLINE**

Monday, Feb. 22, 2010

**BY FAX**

504-865-2333

attn: Dr. Duhé

**BY E-MAIL**

sduhe@loyno.edu

**BY MAIL**

Dr. Sonya Forte Duhé  
School of Mass Communication  
Loyola University New Orleans  
6363 St. Charles Ave.  
New Orleans, La. 70118.  
Phone: 504 865-3450

Name \_\_\_\_\_ Title \_\_\_\_\_

Media Outlet \_\_\_\_\_

E-mail \_\_\_\_\_

Work Phone \_\_\_\_\_ Cell Phone \_\_\_\_\_

Why would you like to be selected as a Science Journalism Fellow?

By applying for the fellowship and being the recipient of this award, I declare that I am eligible to participate March 9-10 at the two-day Science Journalism Fellows workshop in Columbia, S.C.

Signature \_\_\_\_\_

This program is sponsored by SC EPSCoR/IDeA, the South Carolina Broadcasters Association, the South Carolina Press Association and the School of Mass Communication, Loyola University New Orleans.

This program is funded by the National Science Foundation (Award # EPS-0903795)

**SC EPSCoR/IDeA** 

**Tentative  
Agenda\***



**2010  
Science  
Journalism  
Fellows**

**REPORTING ON  
STEM CELL  
RESEARCH**

March 9-10, 2010  
University of South Carolina  
Columbia, S.C.

**Tuesday, March 9**

- |                   |   |
|-------------------|---|
| 8:30 - 9:00 a.m.  | Registration  |
| 9:00 - 9:15 a.m.  | Welcome and Introductions<br>Overview of Fellows Program<br><b>Sonya Forte Duhé, Ph.D.</b><br>Director and Professor, School of Mass Communication<br>Loyola University New Orleans |
| 9:15 - 10:00 a.m. | South Carolina Project for Organ Biofabrication<br><b>Scott Little, Ph.D.</b><br>Director, South Carolina EPSCoR/IDeA   |

10:00 - Noon	<p><i>Scientific Panel: The Latest Science Behind Stem Cell Research</i></p> <p>“Stem Cell 101”</p> <p><b>Franklin G. Berger, Ph.D.</b>  George Bunch Professor  Director, Center for Colon Cancer Research  Director, Cancer Research Center  Department of Biological Sciences  University of South Carolina</p> <p>“Stem Cells and Bioengineering”</p> <p><b>Delphine Dean, Ph.D.</b>  Assistant Professor of Bioengineering  Clemson University</p> <p>“Stem Cells in Regenerative Medicine”</p> <p><b>Richard Visconti, Ph.D.</b>  Assistant Professor, Cell Biology and Anatomy  Medical University of South Carolina</p>
Noon - 1:00 p.m.	Lunch
1:00 - 1:30 p.m.	<p><i>An Ethical Perspective: The Ethical Challenges Behind Stem Cell Research</i></p> <p><b>The Rev. Kevin Wm. Wildes, S.J., Ph.D.</b>  President  Loyola University New Orleans</p>
1:30 - 2:15 p.m.	All Panelists Questions and Answers
2:15 - 2:30 p.m.	Break
2:30 - 5:00 p.m.	Shoot in laboratories
	Dinner on your own

## Wednesday, March 10

9:00 - 10:30 a.m.	<p><i>Panel: The Challenges Behind Covering Science News</i></p> <p><b>Sonya Forte Duhé, Ph.D.</b>  Director and Professor, School of Mass Communication  Loyola University New Orleans</p> <p><b>Helen Chickering</b>  Science Reporter  NBC News Channel</p>
10:30 - 11:00 a.m.	<p>Developing Science Story Ideas for the Newsroom</p> <p><b>Sonya Duhé</b>  <b>Helen Chickering</b></p>

11:00 - Noon	Writing and Producing Content (individual work) <b>Sonya Duhé</b> <b>Media Services</b>
Noon - 12:30 p.m.	Working Lunch
12:30 - 2:00 p.m.	Producing content for media outlets (individual work) <b>Sonya Duhé</b> <b>Media Services</b>
2:00 - 4:45 p.m.	Critiques <b>Sonya Duhé</b> <b>Media Services</b>
4:45 - 5:00 p.m.	Evaluation and Closing Remarks <b>Sonya Duhé</b>

\* *Agenda subject to change*

This program is sponsored by SC EPSCoR/IDeA, the South Carolina Broadcasters Association, the South Carolina Press Association and the School of Mass Communication, Loyola University New Orleans.

This program is funded by the National Science Foundation (Award # EPS-0903795)