

### The NCI CCT Office of Training and Education announces a course in Teaching in Medical Education (TIME)

**Overview:** Many postdoctoral fellows are considering an academic career at a medical school. In addition to conducting research, new faculty must learn effective teaching methodologies. The course will focus on good teaching practices including basic strategies for developing and organizing a course.

The purpose of TIME is to increase the scientist's ability to teach in medical education. The course will provide basic knowledge in teaching methods, course planning, writing a syllabus and developing examinations.

**The registration deadline is January 28** There is no registration fee. Note, the TIME course is limited to 50 registrants. For more details about the course and program contacts, please visit the [TIME website](#).

Please fill out this form to register for this event.

OMB No.: 0925-0740  
Expiration Date: 7/31/2022

Public reporting burden for this collection of information is estimated to average 5 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. **An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB control number.** Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to: NIH, Project Clearance Branch, 6705 Rookledge Drive, MSC 7974, Bethesda, MD 20892-7974, ATTN: PRA (0925-0740). Do not return the completed form to this address.

#### Teaching in Medical Education

##### Attendance Site (choose one)\*

- Jan. 30, 2022. 3-5 p.m., Bldg. 549, Room B, Frederick
- Feb.7, 2022. 2-4 p.m., Bldg.10, FAES Room 6, Bethesda

#### Your Information

##### Name (Last, First, Middle Initial)\*

Input your name (ex. Doe, John T).

##### E-mail Address\*

##### Work Telephone Number\*

Input a phone number (including area code) where you can be reached during work hours.

##### Highest Degree(s)

##### Mailing Address (Work)

##### Institute

##### Laboratory, Branch or Program

#### Supervisor Information

##### Advisor, Lab/Branch Chief, or PI\*

##### Supervisor's Work Telephone Number\*

##### Supervisor's E-mail Address\*

##### Supervisor's Mailing Address

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