

**Roundtable on Systemic Change in Undergraduate STEM Education  
Accessible Links**

Monday, May 15th  
Lecture Room

Open Session

➤ **Slido:**

Participants can join at <https://www.slido.com/> with #1993080

OR through [this link](#):

<https://app.sli.do/event/4veUXuQGUZ42FUVQDnbb4F>

Or QR code (right)



➤ **Event Page:**

[Connections between Postsecondary Education and Workforce Preparation:](#)

<https://www.nationalacademies.org/event/05-15-2023/connections-between-postsecondary-education-and-workforce-preparation>

➤ **Lunchtime discussion on the future STEM Workforce**

Prompts for discussion:

[https://docs.google.com/document/d/1rxHamURRFTOuZ66jxh9Jo7d-D0-jjcQG?rtpof=true&authuser=janet222sg%40gmail.com&usp=drive\\_fs](https://docs.google.com/document/d/1rxHamURRFTOuZ66jxh9Jo7d-D0-jjcQG?rtpof=true&authuser=janet222sg%40gmail.com&usp=drive_fs)

- How can we help students learn more about jobs and careers?
- What role could the RT play in how we think and talk about preparing students for work?

➤ **Mission of Higher Education**

- Reflect on the panels and any insights you gained, share ideas related to the systemic nature of efforts to improve undergraduate STEM education.
- What else do we need to understand about the landscape of post secondary education and the levers in the broader system that can improve preparation for work?
- How can we help students better understand connections between education and work?
- What is the role and responsibility of departments, institutions, and employers in terms of helping students prepare for life and work?

Please use the [Google Docs](#) and assign a reporter, facilitator, notetaker within your group. Reporting back from breakouts at 4:45 pm ET.

Link to Google Docs:

[https://drive.google.com/open?id=1sG2IZOwVkIV01124kWRt4M8FmxLGRE3&authuser=janet222sg%40gmail.com&usp=drive\\_fs](https://drive.google.com/open?id=1sG2IZOwVkIV01124kWRt4M8FmxLGRE3&authuser=janet222sg%40gmail.com&usp=drive_fs)