[bio_div] ASEE BED: PEER & CoC Education Summit

Sarah Rooney <sirooney@udel.edu> via asee.org Thu 1/18/2024 10:04 AM To:bio_div@asee.org <bio_div@asee.org>

1 attachments (1 MB)

5th Biomedical Engineering Educational Summit Program at a Glance v2.pdf;

Hi ASEE BED Members,

A couple off-cycle announcements due to time sensitivity:

1. Issues with PEER

Many of you are preparing draft papers for the annual meeting (due 2/1) and might be using <u>PEER</u> for literature searches. One of our BED members noticed that the PEER search function isn't working properly. After reaching out to ASEE IT, we were told that they are "aware of the search issues with PEER and are working to give PEER the attention it has not received in the past. We are working to update its search capabilities. Given our limited resources, this is unfortunately going to take a long time. We are doing what we can to stabilize it in the meantime and make sure past collections that were not placed in PEER have been added. We are currently working with CrossRef to fix the DOI issue so that we can add the DOIs to several of the collections that do not currently have them in place." Sharing this information so that you can be aware that some papers may not be showing up (e.g., most of the BED papers from the 2023 meeting).

2. 5th BMES Council of Chairs Biomedical Engineering Educational Summit

May 29-31, 2024

New Jersey Institute of Technology, Newark, NJ

Registration open through February 16, 2024 (early registration rates through Jan 31, 2024)

Conference Website: https://biomedical.njit.edu/fifth-biomedical-engineering-education-summit

For information email: bme@njit.edu

See attached program-at-a-glance

Travel Awards: We anticipate NSF funding for broadening participation (about 20). Faculty interested in receiving a travel award, please submit the following at the time of registration to <u>bme@njit.edu</u>: (1) a biosketch, (2) a short statement describing your interest in the Summit, including your interest in biomedical engineering education and expected benefits attending this

conference, and (3) reasons for receiving an award. The four co-chairs of the conference will review these applications after the registration deadline.

Broadening Participation: Please share this announcement broadly. There are many biomedical 'programs' that are not separate BME departments. In some cases, they do not have representation on the CoC since they are not a distinct department. We wish to reach out to these programs to participate in this Summit whereas they would not normally be able to attend.

Best, Sarah I. Rooney ASEE BED Division Chair

Sarah Ilkhanipour Rooney, PhD (<u>she/her</u>) Associate Professor Associate Chair of Undergraduate Studies Department of Biomedical Engineering University of Delaware Office: 102D Spencer Laboratory Mail: Ammon Pinizzotto Biopharmaceutical Innovation Building, 590 Avenue 1743, 4th Floor, Newark, DE 19713 Advising sign-up <u>link</u>