- ATE Connects Overview
- ATE Connects Virtual Kick-Off
- ATE Connects In-Person

ATE Connects

- **Key component of the event**
  - Virtual submission required / In-person ATE Connects optional
  - **Submission deadline: Friday, September 23, 2022**

- **Virtual Kick-Off - Thursday, October 20, 4:00 – 5:30 p.m. (EDT)**
  Discipline Areas Featured: Advanced Manufacturing, Agricultural and Environmental, Engineering, and Micro and Nanotechnologies

- **Virtual Kick-Off - Friday, October 21, 4:00 – 5:30 (EDT)**
  Discipline Areas Featured: Biological and Chemical, General Advanced Technological Education, Information and Security, Targeted Research

Virtual ATE Connects Submission

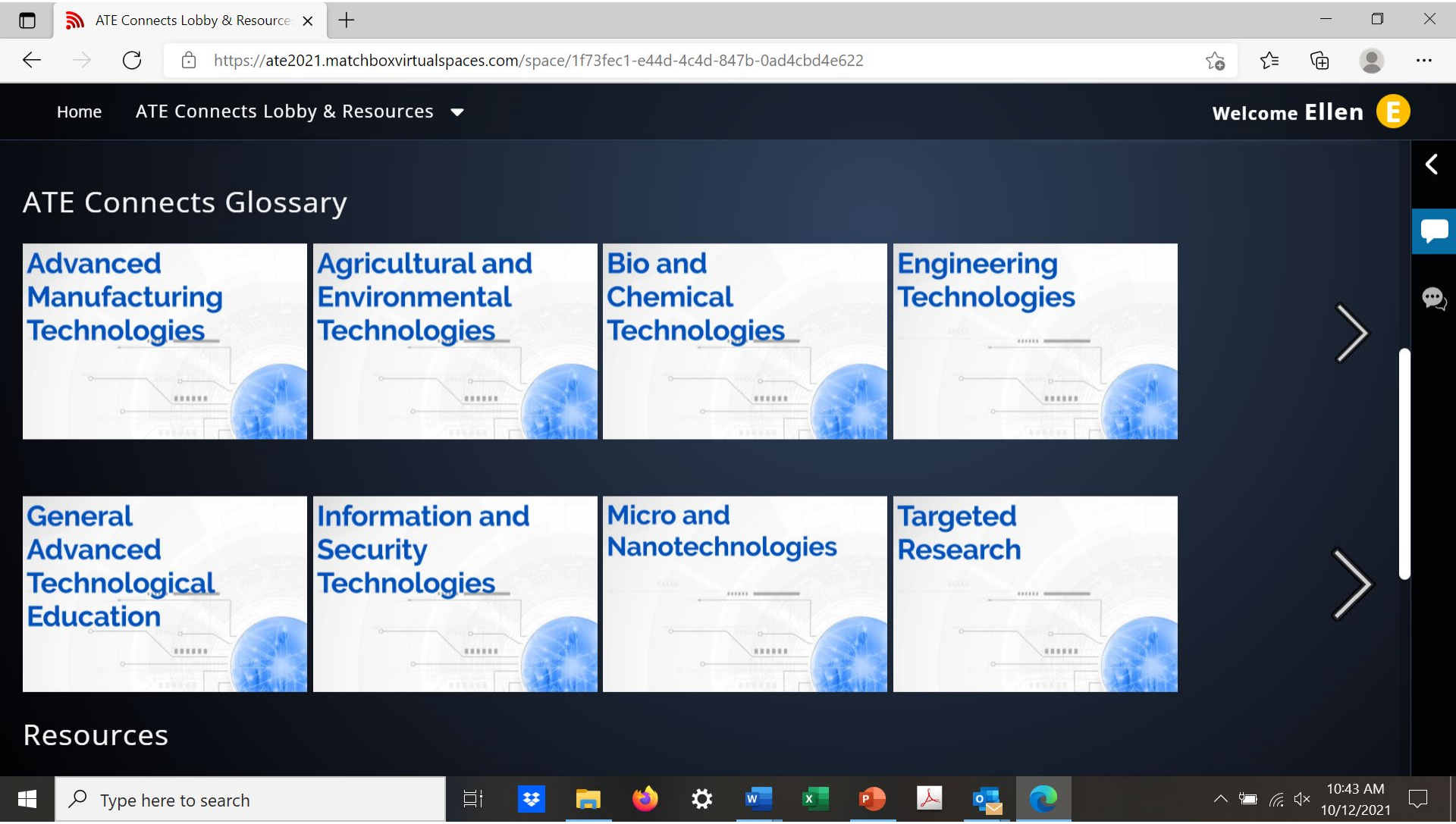
- **ATE Connects Virtual Event Materials Submission – Required**
  - Overview of your project or center goals, and highlight a few promising practices, tools, strategies, or solutions

- **Submit**
  - Contact information, an abstract describing their project or center, and a project/center website URL
  - A one-page handout in PDF format that provides a project or center overview and impact data (Required, max file size 5MB)
  - Up to four additional handouts in PDF format (Optional, max file size per file 10MB)

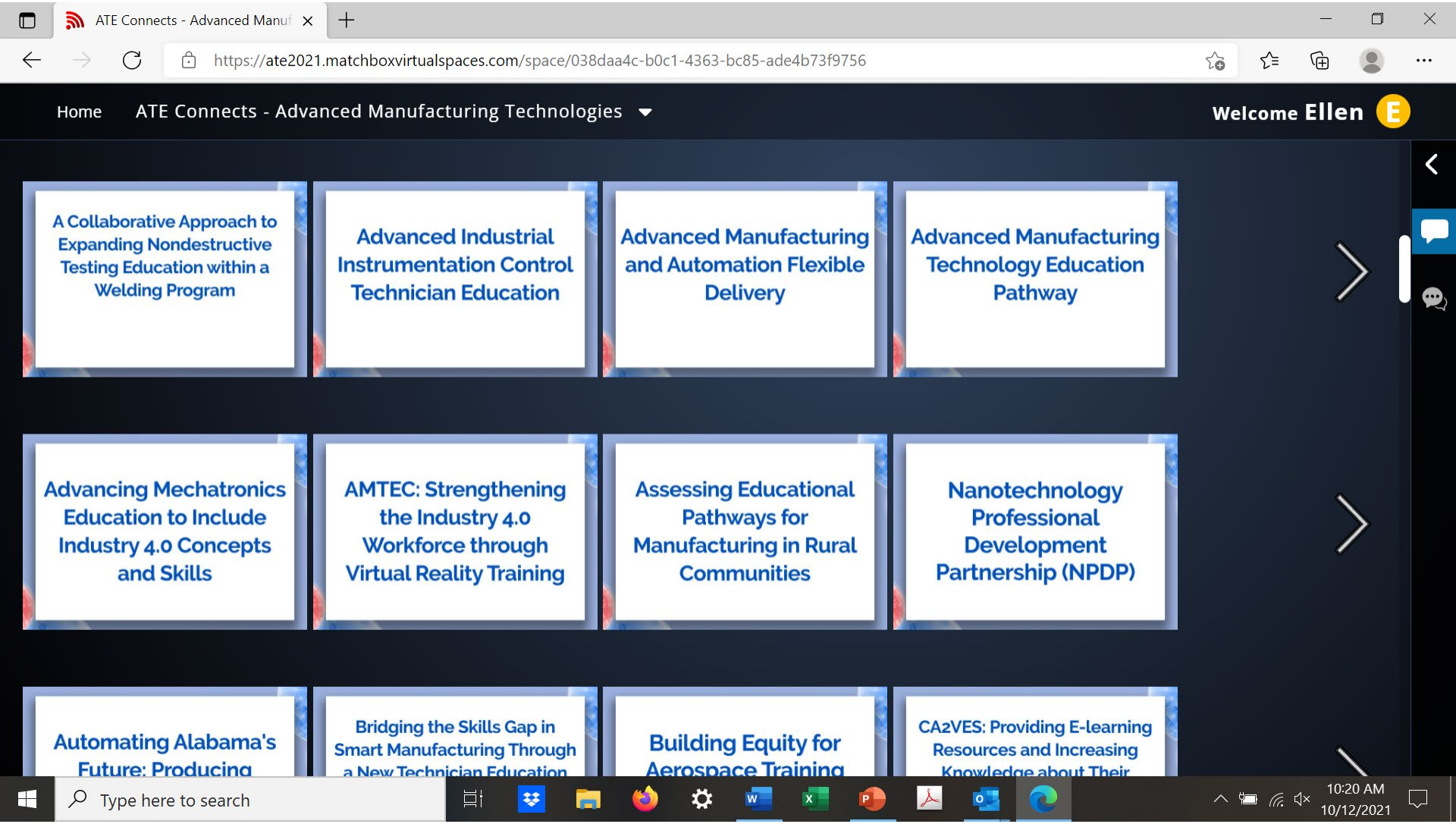
ATE Connects

- Explore, engage, & connect with ATE projects & centers
  - Chat
  - Direct Message
  - Drop a business card
  - Join a Zoom discussion
- Grouped by eight STEM discipline areas
  - Four featured each session
- Filter by Institution, key contact, key focus area, master list

ATE CONNECTS GROUPINGS
(examples from 2021 Conference)



ATE Connects



Home Main Space Attendant Dashboard Welcome Laura

Home ATE Connects - Advanced Manufacturing Technologies Welcome Laura

#ATEPI

Select a Category: Primary Institution
Select tag(s): Bismarck State College, Chattanooga State Community College

Select a Category: Key Area of Focus
Select tag(s): Career Pathways/Career Awareness, Emerging Technologies

+ Add Filter Clear All ×

Hide Apply Displaying 80 of 80 items

A Collaborative Approach to Expanding Nondestructive Testing Education within a Welding Program

Advanced Industrial Instrumentation Control Technician Education

Advanced Manufacturing and Automation Flexible Delivery

Advanced Manufacturing Technology Education Pathway

Carl Hopkins carl.hopkins@azu.com View Details

Chat

Live Chat Pins

Alyssa
Check out this playlist I'm making for the conference!
docs.google.com/...

Google Docs: Sign-in
accounts.google.com

2 replies

Mark
I'm so excited for this event, been counting down the days since August!

Laura
Oh hi Mark! So glad you could make it!

Alyssa
I'm waiting for the Live Q&A, got it marked in my calendar and everything :D

Send a message

ATE Connects - Advanced Manuf

https://ate2021.n oxvirtualspaces.com/space/038daa4c-b0c1-4363-bc85-ade4b73f9756

Home ATE Connects - Advan anufacturing Technologies

Welcome Ellen

Assessing Educational Pathways for Manufacturing in Rural Communities

Primary Institution:
Florida State University, FL
Secondary Institution:
Chipola College, FL

Abstract:
Engaging with employers in an ongoing, systematic way is an important means of ensuring that program offerings reflects workplace needs. This project addresses industry engagement and evaluation with advanced manufacturing (AM) and engineering technologies through research, and provides opportunities for project participants to gain skills and engage in activities that will enhance their AM leadership and connection to employers. Materials shared report work-to-date and fourth year research results.

Chat

Live Chat Attendees 1

Send a message

A Collaborative Appr Expanding Nondest Testing Education w Welding Progra

Advancing Mecha Education to Inc Industry 4.0 Con and Skills

Automating Alaba Future: Producing

Smart Manufacturing Through a New Technician Education

Building Equity for Aerospace Training

Resources and Increasing Knowledge about Their

Type here to search

10:24 AM
10/12/2021

ATE Connects Virtual Kick-Off

- **Open Live - Welcome & Remarks from NSF**
- **Opportunity to Join live Zoom Meetings via discipline area**
- **Virtual Kick-Off - Thursday, October 20, 4:00 – 5:30 p.m. (EDT)**
  Discipline Areas Featured: Advanced Manufacturing, Agricultural and Environmental, Engineering, and Micro and Nanotechnologies
- **Virtual Kick-Off - Friday, October 21, 4:00 – 5:30 (EDT)**
  Discipline Areas Featured: Biological and Chemical, General Advanced Technological Education, Information and Security, Targeted Research
- Materials on platform on-demand for 6 months following the event.

ATE Connects – New to ATE

- First-time ATE grantees (FY22) prepare a one-page handout for the ATE Connects Virtual Kick-Off event

- The one pager should include:
    - College Name
    - Project Title
    - Project Goal
    - Project Objectives – 2-3 main objectives
    - Collaborations/Partnerships – List 2-3
    - Highlight 1-2 planned grant activities for 1st year of the grant
    - PI and Co-PIs Contact information

- Not expected to host an in-person ATE Connects conversation hub

- Encourage to focus on attending/connecting with others

In-Person ATE Connects

- Two networking sessions with refreshments!
- Each project and center that signs up assigned to host a "conversation hub"

- **ATE Connects Session 1, Thursday, October 27**
  Discipline Areas Featured: Advanced Manufacturing, Agricultural and Environmental, Engineering, and Micro and Nanotechnologies
  - Set-Up Period: 8:00 a.m. – 8:30 a.m.
  - ATE Connects Session: 10:30 a.m. – 12:15 p.m.
  - Tear-Down Period: 12:15 p.m. – 12:30 p.m.

- **ATE Connects, Session 2, Thursday, October 27**
  Discipline Areas Featured: Biological and Chemical, General Advanced Technological Education, Information and Security, Targeted Research
  - Set-Up Period: 3:00 – 3:30 p.m.
  - ATE Connects Session: 3:45 – 5:30 p.m.
  - Tear-Down Period: 5:30 – 5:45 p.m.

In-Person ATE Connects

- A conversation hub includes:
  - a café-style table (30”x30”)
  - two chairs
  - a stand that fits a 22”x28” poster/graphic
  - two materials holders than can fit 8 ½ by 11 handouts

ATE Connects conversation hub sign-ups are first-come, first-served until the sessions are full.

In-Person ATE Connects

- Poster/Graphic Preparation – 22” x 28” display space
  - Options for printing – print your own/bring your own
  - Print through Arata, AACC’s vendor, and they will print/place in your sign holder for you on site for fee of $86.25
    - Print ready artwork due by October 7
    - ATE Connects kit/log-in info coming via email once AACC has assigned you to a conversation hub

- Handouts –Encouraged to bring handouts (50 copies suggested)
  - Copy own/bring own
  - Copy your own & ship ahead to Arata to arrive to their warehouse by October 24 (flat rate $150), includes shipping, storage, placement of your handouts on site
  - Don’t ship to yourself at the hotel – hotel may refuse shipment

- Audiovisual/Other Displays

ATE CONFERENCE DEADLINES

- **Student Application Deadline**
  Tuesday, September 13, 2022

- **ATE Connects Submission Deadline (virtual* & in-person)**
  Friday, September 23, 2022

- **In-Person Registration & Hotel Reservation Deadline**
  Wednesday, September 28, 2022

- **Virtual Track Only Registration Deadline**
  Wednesday, October 19, 2022

required

QUESTIONS?

ATE Conference Orientation Webinar

Friday, October 7
1:00 – 2:00 p.m. EDT

www.ATEPIConference.com

Contact: ate@aacc.nche.edu

To submit – www.ATEPIConference.com
ATE Connects

ATE Connects Virtual Kick-Off « A

atepiconference.com/ate-connects-2/ate-connects-kick-off-virtual-events/

AMERICAN ASSOCIATION OF COMMUNITY COLLEGES
LEAD | ADVOCATE | ADVANCE

HOME | REGISTER | CALL FOR SESSIONS | HOTEL & TRAVEL | ATE CONNECTS | STUDENTS | PROGRAM | RESOURCES | FAQS

ATE Connects Virtual Kick-Off
October 20-21, 4:00 – 5:30 p.m. EDT

To submit ATE Connects materials by September 23, click here.

All ATE projects and centers are required to submit materials for inclusion in the ATE Connects Virtual Kick-Off events as part of the 2022 ATE Conference.

Grouped by eight STEM areas of focus, attendees are expected to participate and explore ATE project and center materials, join in chat conversations, jump into Zoom meetings, and direct message with fellow ATE PIs.

Thursday, October 20, 4:00 – 5:30 p.m. (EDT)
Discipline Areas Featured: Advanced Manufacturing, Agricultural and Environmental, Engineering, and Micro and Nanotechnologies.

Friday, October 21, 4:00 – 5:30 (EDT)
Discipline Areas Featured: Biological and Chemical, General Advanced Technological Education, Information and Security, Targeted Research

ATE Connects Virtual Event Materials Submission – Required
ATE Connects materials should be designed to provide a brief overview of your project or center goals, and highlight a few promising practices, tools, strategies, or solutions that your ATE project or center has to offer or plans to develop, which could be adapted or utilized by others in the ATE community.

To engage in information-sharing, ATE projects and centers are asked to prepare and submit the following materials:

Type here to search

73°F 10:58 AM 9/6/2022