

2-to-4 Year Summer STEM Transfer Academy

Are you a STEM student transferring to the UMass Dartmouth this Fall?

You are encouraged to apply for our **FREE** summer Transfer Academy, available to all MA community college STEM graduates who have been accepted for transfer to the UMassD in a STEM degree program for the Fall 2021 semester.

Program Overview:

- Take a 3-credit, tuition-free online summer course at UmassD during the second 5week session (July 12th-August 13th)
- Receive one-on-one advising
- Meet with STEM faculty and learn about research opportunities
- Connect with other transfer students through panel discussions and mentoring
- Become familiar with campus resources and support services

Eligibility Requirements:

- Must participate in required virtual orientation sessions/workshops during Summer 2021*
- Must enroll in a Summer Session II course at UMassD as part of your STEM program of study

*Students who complete the required orientation sessions and summer coursework will receive a stipend for their participation.

For more information and to apply, contact:

Joyce Yokel College of Engineering ☞ jyokel@umassd.edu \$ 508.999.8539 To Apply, visit: http://www.mass.edu/stem/initiatives/stemacademybridge.asp

Summer 2021

This program is funded by STEM Starter Academy

SSA: Transfer Bridge Website Information

Name of 4-year institution: University of Massachusetts Dartmouth

Contact Information for person receiving applications at 4-year institution/point of contact for students at 4-year institution:

Name	Joyce Yokel	
Title	Administrative Assistant, College of Engineering	
Email	jyokel@umassd.edu	

Dates of program: (use multiple lines to break up in-person and virtual activities, such as orientation, advising, or coursework)

Type of Activity	Start Date	End Date	In-person/Remote/ Asynchronous/Synchronous
3-credit online course	Summer Session II: July 12 th	August 13 th	Remote
5 Orientation Sessions/Workshops	July 2021 (exact dates TBD)	Early September 2021 (exact dates TBD)	Remote

Application deadline: June 1st

STEM majors supported in the 2021 Bridge program: <u>Biology, Chemistry, Earth Science, Environmental</u> <u>Science, Computer Science/Computer Information Systems, Engineering, Math, Physics, Marine Science</u> (and additional STEM majors/degree programs may be eligible at the discretion of the University)

*Please be sure to include university specific flyer with proposal.