

Important Dates

First Summer Sessions J & I Begin	May 29
Last day to Add/Drop Session J	May 31
Last day to Add/Drop Session I	June 4

Job Opportunities

Shively Engineers at General Motors Tonawanda Engine Plant

Seeking Juniors for seasonal work. US work authorization is required, but the employer is accepting OPT/CPT candidates. [Apply on Handshake.](#)

BMP America

BMP America in nearby Medina, NY seeks Mechanical Engineering graduates. Develop new manufacturing processes for new products, improve existing processes, and provide technical support. US work authorization is required. [Apply on Handshake.](#)

Dupont Internship

Deadline: May 29 (TODAY)

Dupont is looking for Fall 2018 ME Interns. [Apply on Handshake.](#)

Internship Credit

MAE 496 - Internship

Do you have an internship lined up for this summer or fall? You can gain credit towards an MAE Technical Elective or a Professional Practice Elective by enrolling in MAE 496. Make sure to contact Dr. Khan to gain approval. Note that students must register for 3 credits to get elective credit and internship must be taking place during the same semester you are registered for.

Class of 2018 Event

Class of 2018 Night at RiverWorks

May 30 | 4-8 pm

Come celebrate the Class of 2018 with UB and other Buffalo area recent grads at RiverWorks! Event is FREE [Learn More.](#)

To post to the weekly bulletin, contact Brittany Sandor at bsmetank@buffalo.edu

MAY 29 2018

ANNOUNCEMENTS

Registration Questions?

Make sure you are always checking the MAE website first. [MAE Academic Advisement.](#)

MAE 451 Registration

Students missing the new MAE 451 pre-reqs but who are on track to graduate BEFORE Fall 2019 can still take MAE 451 in Fall 2018. Fill out the [Force Registration form](#) on the MAE website to be registered.

Internships & Research

Interested in learning more about Internship and Research opportunities? Learn more on the MAE Website. [Internships](#) | [Research](#)

 University at Buffalo
Department of Mechanical and Aerospace Engineering
School of Engineering and Applied Sciences

mae.buffalo.edu