

TCORS 2.0

University of
Michigan &
Georgetown
University

Center for the
**Assessment of Tobacco
Regulations**
[CAStoR]

**Request For Application for Scholarships
Summer Course on Tobacco Simulation Modeling
University of Michigan Summer Session in Epidemiology**

Deadline: 11:59pm ET on Friday, May 12, 2023

The Center for the Assessment of Tobacco Regulations (CAStoR) is pleased to announce the availability of scholarships for a short course on tobacco simulation modeling (EPID 730) to be offered during the University of Michigan Summer Session in Epidemiology (SSE) Program in 2023 (see dates below). The course will provide an introductory overview of computational modeling techniques with examples in tobacco regulatory science, discussions of best practices, and hands-on lab experience in which students will develop their own simulation models. At the completion of the course, students will be able to explain the contributions of simulation modeling to tobacco regulatory science and describe advantages and disadvantages of common modeling approaches. Students will explore how to incorporate simulation modeling into their own tobacco regulatory science research and participate in interdisciplinary teams that use modeling techniques.

CAStoR will offer a limited number of scholarships for participation in *EPID 730 Simulation Modeling for Tobacco Use, Health Effects and Policy Impacts*. In addition, scholarships can fund participation in *EPID 793 Complex Systems Modeling for Public Health Research*, an introductory course on modeling and public health research, which will be offered during the week prior to EPID 730. Scholarships will only be considered for EPID 793 for those who are also applying for scholarships for EPID 730.

These courses will be offered online only.

EPID 730 Simulation Modeling of Tobacco Use, Health Effects and Policy Impacts
(2 credit hours) Rafael Meza and Jihyoun Jeon
WEEK 2 (July 17-21)

EPID 793 Complex Systems Modeling for Public Health Research
(2 credit hours) Marisa Eisenberg and Michael Hayashi
WEEK 1 (July 10-14)

Additional details on both courses can be found [here](#). Tentative course syllabi can be found [here](#) for EPID 730 and [here](#) for EPID 793.

FUNDING

To be eligible for a scholarship, applicants must plan to enroll in EPID 730. Applicants may also be eligible to receive funds for EPID 793 if they plan to enroll in both courses (EPID 730 and EPID 793). Federal employees are not eligible to apply.

Due to the online format of these courses, the scholarships will only cover non-credit tuition costs. Scholarships do not cover the non-refundable SSE application fee of \$60.

Please note that funding, as well as space in the courses, is limited. If you are awarded a scholarship, we will ask that you confirm your commitment to attend the course(s) in full.

APPLICATION GUIDELINES

Please review the UM Summer Session in Epidemiology (SSE) [details and application requirements](#) prior to submission of your scholarship application.

Please note, you will need to submit a separate application for the course(s) through the SSE program. When we notify scholarship applicants of the funding decision in mid-May 2023, we will provide instructions on how to submit the SSE application. Release of CAsToR funds will be dependent on acceptance of your application to the SSE program.

HOW TO APPLY

In order to be considered for scholarship funding, please submit the following materials:

- A current version of your CV
- One-page statement indicating your research interests and how the course(s) will further your professional goals, particularly in tobacco regulatory science research

Application materials must be submitted online at the following website:

https://umich.qualtrics.com/jfe/form/SV_51iGBmnvCysUG7s

Please wait to submit an application to the UM SSE program until after you receive notification of the scholarship funding decision in mid-May.

DUE DATES

All required materials must be submitted by **11:59 PM ET on Friday, May 12, 2023.**

CAsToR Investigators will review applications, and a decision will be sent via email in mid-May 2023. These applications will be reviewed independently from the UM Summer Session in Epidemiology; as such, selection for a scholarship will not affect your UM SSE application in any way.

CONTACT

Please contact Molly Coeling (mcoeling@umich.edu) with questions.