

2023 MODELING AND SIMULATION PROGRAM FUNDING OPPORTUNITY ANNOUNCEMENT

Dr. Robin M. Dabney, Program Lead, Competition Manager

Dr. Stacey Slijepcevic, Director, Hispanic-Serving Institutions (HSI) Division

Program Purpose: Modeling and Simulation Program (MSP) is designed to promote the study of modeling and simulation at institutions of higher education (IHEs) through collaboration with new and existing programs. MSP promotes the use of technology through the creation of accurate models that can simulate processes or recreate real life, by--

- (a) Establishing a task force at the Department to raise awareness of and define the study of modeling and simulation;
- (b) Providing grants to IHEs to develop new modeling and simulation degree programs; and
- (c) Providing grants for IHEs to enhance existing modeling and simulation degree programs.

Estimated Funds Available: \$7,920,000 **Estimated Average Size of Awards:** \$990,000

Maximum Award: Award not to exceed \$1,155,000 for the entire budget period of 36 months.

Read the full funding opportunity announcement published in the **FEDERAL REGISTER**

Funding Opportunity Number: ED-GRANTS-042423-001

Application Deadline: Friday, June 23, 2023 * **Apply:** [Home | GRANTS.GOV](#) (Search funding opportunity#)

Eligible Applicants: A public or private nonprofit institution of higher education as defined in section 101(a) of the HEA. Applicants must be eligible to apply under either Absolute Priority 1 or Absolute Priority 2 as outlined in the Absolute Priorities section of the notice inviting applications. Applicants applying under Absolute Priority 1 must also be an institution of higher education that has—

- (a) An established modeling and simulation degree program, including a major, minor, or career-track program; or
- (b) An established modeling and simulation certificate or concentration program.

U.S. Department of Education Program Office: Office of Postsecondary Education (OPE), Higher Education Programs (HEP), Hispanic-Serving Institution Division (HSI)

CFDA Number: 84.116S

Program Type: Discretionary Competitive Grants

CONTACT INFORMATION & APPLICABLE RESOURCES:

- 🚩 **Field Readers Needed -- Become a Peer Reviewer:** The U.S. Department of Education, Office of Postsecondary Education (OPE) seeks peer reviewers (field readers) to read and evaluate discretionary grant program applications. If interested, **you must be registered in G5 at** <https://www.g5.gov/>. **Learn more at,** [Office of Postsecondary Education - Peer Reviewers](#)
- 🚩 **Logic Model Webinar – Theory and Fundamentals:** https://www.youtube.com/watch?v=Sq2_c_V_ojw
- 🚩 **[The National Center for Education Statistics \(NCES\)](#)**
- 🚩 **Contact:** **Dr. Robin M. Dabney, Program Specialist,** robin.Dabney@ed.gov **Tel:** 1-202-453-7908 *Washington, DC
Modeling and Simulation Program Webpage: <https://www2.ed.gov/programs/msp/index.html>
Modeling and Simulation Program email: modelingandsimulation@ed.gov

***WEBINAR PLATFORM – MICROSOFT (MS) TEAMS (VIRTUAL)**

➤ ***Thursday, May 4, 2023, 12:00 PM EST – 1:30 PM EST**

Join on your computer, mobile app or room device

[Click here to join the meeting](#)

(or copy/paste link below into a web browser)

https://teams.microsoft.com/l/meetup-join/19%3ameeting_OWY2YjY2MWltODgyOS00ODgyLTk2ZWYtYmQ3N2VhZDBmNDVm%40thread.v2/0?context=%7b%22Tid%22%3a%22bd5d4514-84de-4928-a9fd-6ae10bbad677%22%2c%22Oid%22%3a%2252df8bf7-45c4-4367-9e83-6cd5602ae911%22%7d

Meeting ID: 224 783 033 027; **Passcode:** vJdYky

Or call in (audio only): +1 202-991-0393 United States, Washington DC

Phone Conference ID: 371 059 855#

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➤ ***Tuesday, May 16, 2023, 12:00 PM EST – 1:30 PM EST**

Join on your computer, mobile app or room device

[Click here to join the meeting](#)

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https://teams.microsoft.com/l/meetup-join/19%3ameeting_MjgxZWl1MzQtNzU0OC00OGZmLTlhNWEtYTgwZDRhYjU3NmY1%40thread.v2/0?context=%7b%22Tid%22%3a%22bd5d4514-84de-4928-a9fd-6ae10bbad677%22%2c%22Oid%22%3a%2252df8bf7-45c4-4367-9e83-6cd5602ae911%22%7d

Meeting ID: 265 546 193 960 **Passcode:** F59RKY

Or call in (audio only): [+1 202-991-0393,,438281622#](#) United States, Washington DC

Phone Conference ID: 438 281 622#

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➤ ***Thursday, June 8, 2023, 12:00 PM EST – 1:30 PM EST**

Join on your computer, mobile app or room device

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https://teams.microsoft.com/l/meetup-join/19%3ameeting_NTl3ZDhiZjQzM2MwOS00MDdhLWl3NTQyYmQ3ZmIwNTU1NTNh%40thread.v2/0?context=%7b%22Tid%22%3a%22bd5d4514-84de-4928-a9fd-6ae10bbad677%22%2c%22Oid%22%3a%2252df8bf7-45c4-4367-9e83-6cd5602ae911%22%7d

Meeting ID: 236 474 794 770; **Passcode:** WHBikz

Or call in (audio only): [+1 202-991-0393,,2775086#](#) United States, Washington DC

Phone Conference ID: 277 508 6#

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TA Webinar Time Zone: Washington, DC - Eastern Standard Time (EST)

Registration not required!



Application Available: Monday, April 24, 2023

Application Deadline: Friday, June 23, 2023 [60 days]