



**Weill Cornell
Medicine**

**Clinical & Translational
Science Center**

Clinical & Translational Science Center

A Weill Cornell Medical College Multi-Institutional Consortium with:

Weill Cornell Graduate School of Medical Sciences / New York Presbyterian Hospital / Cornell University, Ithaca / Cornell University Cooperative Extension, New York City / Memorial Sloan-Kettering Cancer Center / Hospital for Special Surgery / Hunter College of the City University of New York / Hunter-Bellevue School of Nursing / Hunter School of Urban Public Health / Hunter Center for Translational and Basic Research / Animal Medical Center and Cornell College of Veterinary Medicine

1300 York Ave, Box 149, New York, NY 10065 • Tel: 646-962-8302 • Fax: 646-962-0534 • www.med.cornell.edu/ctsc

CTSC ADVANCED CERTIFICATE IN CLINICAL & TRANSLATIONAL INVESTIGATION

Request for Applications

DUE BY 5PM ON WEDNESDAY, MARCH 25, 2026

Courses Begin in September 2026

[CLICK TO INITIATE APPLICATION](#)

[View Eligibility Requirements and Application Instructions](#)

The CTSC Advanced Certificate in Clinical & Translational Investigation is comprised of a [core curriculum](#) in clinical and translational research structured as lectures, interactive seminars, and workshops that can be completed within a one year period. Tuition for the Advanced Certificate program is awarded to trainees selected by the CTSC.

What is Translational Science? Translational science is the field that generates innovations that overcome longstanding challenges along the translational research pipeline. These include scientific, operational, financial, and administrative innovations that transform the way that research is performed, making it faster, more efficient, and more impactful. Read more about the stages of translational science [here](#).

Dissemination and Implementation science (D&I) is a crucial component of innovating and overcoming challenges in translational science. To learn more, please refer to the [CTSC D&I Science Lecture Series](#).

REVIEW CRITERIA

Upon submission to the online application module [ePAR](#), your application will undergo review based on several [Application Review Criteria](#).

APPLICATION PROCESS & TIMELINE

Applications are due by 5pm on Wednesday, March 25, 2026. Applicants will be notified by **June 2026** whether his/her application is approved. At that time, if accepted, the applicant must complete additional required enrollment documents.

The mission of the Weill Cornell Medicine Clinical Translational Science Center (WCM CTSC) is to rapidly advance translational science discovery with the ultimate goal of getting more treatments to all patients more quickly. To achieve this mission, the CTSC Education Program (CTEP) aims to educate and clinical and translational scientists who are prepared to advance translational science discovery to practice, public health, and public policy thereby improving health and enhancing the quality of life by reducing disability and death from disease. The WCM CTSC is committed to ensuring that the translational science workforce is broadly representative of the wide range of lived experiences and backgrounds of the US population.

Questions? See [CTEP FAQs](#), or email CTSC-Education@med.cornell.edu



ADVANCED CERTIFICATE IN CLINICAL & TRANSLATIONAL INVESTIGATION ELIGIBILITY AND APPLICATION INSTRUCTIONS

Applications must comply with eligibility and submission requirements

Missing or incomplete documents or information will disqualify your application for review

Program Eligibility - All Candidates	
<p>Must be a US Citizen, Non-Citizen National, or Permanent Resident (residency status must be met at time of application; proof of residency status will be required in order to enroll)</p> <p>Must have primary appointment or be employed at a Weill Cornell CTSC partner institution</p> <p>Only 1 resubmission is allowed by an individual applicant</p> <p>Medical students and Medical Doctors (MDs), MD/PhDs, senior residents, fellows</p> <p>Veterinarians (DVM), Osteopaths (DO), Dentists (DDS, DMD), or Physical Therapists (DPT)</p> <p>Pre- and Post-doctoral PhDs seeking a career in clinical and translational research</p> <p>PhD candidates in Nursing School, those with Bachelor of Science in Nursing (BSN), Master of Science in Nursing (MSN), and Doctorate of Science in Nursing (DNS) degrees</p> <p>Certified Physicians' Assistants and Clinical Research Project Coordinators/Aides with a bachelor's degree</p>	
Application Instructions and Checklist	
<p>To access your application login to WebCAMP. Click on Protocol Authoring and Review. Under the Abbreviated Title column click on Your Advanced Certificate Title to access your application. Links to required application sections (Trainee Application Form, Biosketch and Supporting Documents) are in the upper left-hand side of the application page.</p>	
Trainee Application Form	Completed
<ul style="list-style-type: none"> • A valid employer issued/institutional email is required to initiate an application. • Is this a re-submission? Answer 'yes' if the current application is a re-submission of a prior application that was not selected for funding/admissions. Resubmissions must outline/highlight changes from previous submission. No more than 2 resubmissions are allowed. • Click on your current Residency Status. Residency status must be met at time of application; proof of residency status will be required to enroll. • [Optional] Has there been any disadvantage in your life or training that you have had to overcome? 	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
Biosketch	
<p>Upload an MS Word file for the applicant; note the current NIH Biosketch format is required.</p>	<input type="checkbox"/>
Supporting Documents – Please Upload Attachments as individual PDF files.	
<ol style="list-style-type: none"> 1. Clinical Research Experience: Provide a concise description of your research experience (clinical or otherwise), and translational research goals, if applicable. 2. Career Statement (1 page or less): Discuss short and long-term goals, how this award would impact your career & professional development. Include your First Name, Last Name in the upper left-hand corner. 3. Letters: address to the Advanced Certificate Admissions Committee, on departmental letterhead, sign, and send from the department to ctsc-education@med.cornell.edu with candidate's name in the subject header. Letters of support will not be accepted until applicant has initiated an application. <ol style="list-style-type: none"> a) Department Chair/Division Chief Letter: Must state approval for candidate to participate in the Advanced Certificate program to attend courses. 	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>



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Application Review Criteria

Each application is carefully reviewed by at least two independent evaluators taking into consideration the following criteria:

- ✓ **Candidate's quality** - career statement, research experience, potential for future funding and publication, publication/presentation background, and quality of research experience
- ✓ **Departmental Commitment** – Letter from division/department head ensuring protected time and approval for the candidate to attend classes.
- ✓ **Letters of recommendation** must come from professors or other professionals in a position to judge the applicant's preparation and fitness for graduate work in the proposed program of study

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