Source: https://www.campep.org/campeplstgrad.asp
Captured: November 17, 2026 (official accreditor website)

CAMPEP Accredited Graduate Programs in Medical Physics

Entries Last Updated November 2, 2026

† Indicates institutions offering tracks within their degree program that are not CAMPEP compliant. Students graduating from these institutions who have completed the CAMPEP accredited program will be identified through an appropriate certificate awarded on completion of the program.

Institution	Initial Accreditation
Brown University	2021
Carleton University†	2010
Case Western Reserve University	2025
Columbia University	2009
Creighton University	2018
Dalhousie University	2015
Dartmouth College	2016
Duke University	2008
East Carolina University†	2006
Florida Atlantic University	2014
Georgia Institute of Technology	2010
Hofstra University	2015
Howard University	2024
Indiana University/Purdue University	2012
Johns Hopkins University	2023
LSU-MBPCC Medical Physics and Health Physics Graduate Program	2006
McGill University	1993
McMaster University	2023
National University of Ireland Galway	2015
Oregon Health and Science University	2011
San Diego State University	2010
Stanford University	2025

SUNY Stony Brook University	2010
Toronto Metropolitan University†	2013
University College of Dublin	2020
Université de Montréal†	2017
Université Laval	2011
University at Buffalo (SUNY)	2009
University of Alberta	2002
UC Berkeley/UCSF	2023
University of British Columbia	2004
University of British Columbia-Okanagan	2016
University of Calgary	2005
University of California Los Angeles †	1994
University of Chicago	2008
University of Florida	2001
University of Kentucky	1998
University of Manitoba †	2008
University of Massachusetts Lowell	2012
University of Miami	2013
University of Minnesota	2013
University of Nevada Las Vegas†	2011
University of New Mexico	2009
University of Oklahoma	2005
University of Pennsylvania	2011
University of Rochester	2024
University of South Florida	2015
University of Tennessee Knoxville	2019
University of Texas San Antonio†	1997
University of Texas MD Anderson Cancer Center UT Health Houston	2013
University of Texas Southwestern	2021
University of Toledo	2009
University of Toronto	2023
University of Victoria	2009
University of Wisconsin†	1988
University of Wollongong	2020
Vanderbilt University	2003
Virginia Commonwealth University	2010
Wake Forest University	2023
Washington University in St. Louis	2021

Wayne State University	1988
Western University†	2010

Brown University
Department of Radiation Oncology
225 Dyer Street
Providence RI 02903
(401) 606-4283
Accredited degrees available: M.S.
Program Director: Edward G. Walsh, Ph.D.
edward_walsh@brown.edu
https://www.brown.edu/med-physics-graduate-program/home

Carleton University†
Physics Department
1125 Colonel By Drive
Ottawa, ON K1S 5B6
CANADA
(613) 520-2600
Accredited degrees available: Ph.D.
Program Director: Avery Berman, Ph.D.
averyb@physics.carleton.ca
https://physics.carleton.ca/ompi/graduate-studies

Case Western Reserve University
Radiation Oncology
10900 Euclid Ave
Cleveland, OH. 44106
(216) 444-1938 / Fax: (216) 444-8934
Accredited degrees available: M.S.
Program Director: Ping Xia, Ph.D.
xiap@ccf.org

Columbia University
Department of Applied Physics and Applied Mathematics
500 West 120th St., 200 S. W. Mudd, MC 4701
New York, NY 10027
(212) 305-2256
Fax: (212) 305-5935
Accredited degrees available:MS.
Program Director: Cheng-Shie Wuu, Ph.D.

csw6@columbia.edu
https://apam.columbia.edu/medical-physics

Creighton University
Department of Physics
2500 California Plaza
Omaha, NE 68178
(402) 280-2159 / Fax: (402) 280-2140
Accredited degrees available: MS.
Program Director: Michael G. Nichols, Ph.D.
mnichols@creighton.edu
https://www.creighton.edu/academics/programs/medical-physics-ms
https://physics.creighton.edu
https://physics.creighton.edu/content/ms-medical-physics-program-statistics

Dalhousie University
Nova Scotia Health Authority
5820 University Avenue
Room 3001A
Halifax NS B3H 1V7 Canada
(902) 473-6191 / Fax:
Accredited degrees available:MS.,Ph.D.
Program Director: Alasdair Syme, Ph.D.
alasdair.syme@nshealth.ca
http://www.dal.ca/academics/programs/graduate/medical-physics.html

Dartmouth College
Thayer School of Engineering
14 Engineering Drive
Hanover, NH 03755
603-650-6442/ Fax:
Accredited degrees: Ph.D.
Program Director: David Gladstone, Sc.D.
david.gladstone@dartmouth.edu
http://sites.dartmouth.edu/medphys/

Duke University †
Medical Physics Graduate Program
2424 Erwin Road Suite 101
Durham, NC 27705
(919) 699-4775
Fax: (919) 684-1400
Accredited degrees available:M.S.,Ph.D.
Program Director: Mark Oldham, Ph.D.
mark.oldham@duke.edu
http://medicalphysics.duke.edu/

East Carolina University†
Medical and Biomedical Physics Graduate Programs
Department of Physics
Mailstop #563
Greenville, NC 27858

Accredited degrees available: M.S., Medical Physics., Biomedical Physics
Program Director: Michael Dingfelder,Ph.D.
(252) 328-6739 / (252) 328-6314
PhysicsGrad@ecu.edu
https://physics.ecu.edu/
https://physics.ecu.edu/facts-and-figures/

Florida Atlantic University
Department of Physics
Medical Physics Programs
777 Glades Road
Boca Raton, FL 33431
Accredited degrees available: M.S., Medical Physics
Program Director: Theodora Leventouri, Ph.D.
(561) 297-2695 / Fax: (561) 297-2662
leventou@fau.edu
http://physics.fau.edu/programs/psmmp/index.php

Georgia Institute of Technology
Medical Physics Programs
770 State Street, RM-3-39S
Atlanta, GA 30332-0745
Accredited degrees available: M.S., Ph.D.
Program Director: Steven Biegalski, Ph.D.
(404) 385-5973
steven.biegalski@me.gatech.edu
https://www.nremp.gatech.edu/

Hofstra University
Department of Physics and Astronomy
Hofstra College of Liberal Arts and Sciences
151 Hofstra University, 102 Berliner Hall
Hempstead, NY 11549-1000
Medical Degrees available: M.S., Medical Physics
Program Director: Jenghwa Chang, Ph.D.
(516)321-3136 / Fax (516)470-8445
JChang24@northwell.edu
hofstra.edu/medicalphysics

Howard University
Radiation Oncology
2355 6th Street NW, Suite 105
Washington, DC 20059
Tel: (202) 806-6904
Program Director: Rao Khan, Ph.D.
rao.khan@howard.edu
https://physics.howard.edu/graduate/medical-physics-program-main-page

Indiana University/Purdue University
Joint Medical Physics Program
Purdue University
School of Health Sciences

550 Stadium Mall Drive
West Lafayette, IN 47907-2051
Program Director: Ulrike Dydak, Ph.D.
Tel: (765) 494-0550 / Fax: (765) 496-1377
Accredited degrees available: M.S., Ph.D.
udydak@purdue.edu
http://www.purdue.edu/hhs/hsci/students/graduate/programs/medical_physics.html

Johns Hopkins University
CRB II, 4M61
1550 Orleans St
Baltimore, MD 21231
Program Director: Xun Jia, Ph.D.
Tel: (410) 502-1458 / Fax: (410) 502-1419
Accredited degrees available: M.S. and Certificate
xunjia@jhu.edu
https://medicalphysics.jhmi.edu/

LSU-MBPCC Medical Physics and Health Physics Graduate Program
Department of Physics and Astronomy
202 Nicholson Hall
Baton Rouge, LA 70803-4001
Program Director: Kenneth (Kip) Matthews II, Ph.D.
kipmatth@lsu.edu
Program Administrator Tel: (225) 578-2740 / Fax
Accredited degrees available: M.S. in Medical Physics and Health Physics, Ph.D.
https://www.lsu.edu/physics/graduate/medical-physics/index.php

McGill University
Department of Medical Physics
McGill University Health Centre (Glen Site) DS1.4556
1001 boul. Decarie
Montreal, Quebec
H4A 3J1, Canada
Program Director: Shirin A. Enger, Ph.D.
Tel: (514) 934-1934 (44161)/ Fax: (514) 934-8229
Accredited degrees available: M.S., Ph.D
shirin.enger@mcgill.ca
http://www.mcgill.ca/medphys/academic

McMaster University
699 Concession Street
Hamilton, Ontario CANADA
Program Director: Marcin Wierzbicki, Ph,D.
Tel: (905) 387-9711
mwierzbi@hhsc.ca
https://radgrad.physics.mcmaster.ca/programs/campep/

National University of Ireland, Galway
School of Physics
Newcastle Road
Galway, Ireland

Accredited degrees: M.S., Medical Physics
Program Director: Michael Martyn, Ph.D.
353 (0) 91-495383 / Fax: 353 (0) 91-494584
michael.martyn@universityofgalway.ie
https://www.nuigalway.ie/courses/taught-postgraduate-courses/medical-physics.html

Oregon Health and Science University
Medical Physics Graduate Program
2730 SW Moody Avenue
Portland, OR 97201
Program Director: Anna Mench, Ph.D.
mench@ohsu.edu
Tel: (503) 814-1366 / Fax: (503) 814-1063
Accredited Degrees Available: M.S., Ph.D.
https://www.ohsu.edu/school-of-medicine/medical-physics-graduate-program

San Diego State University
Physics-MC1233
5500 Campanile Drive
San Diego, CA 92182
Program Director: Mauro Tambasco, Ph.D.
(619) 594-6161 / Fax: (619) 594-5485
Accredited degrees available: MS
mtambasco@sdsu.edu
https://physics.sdsu.edu/medical-physics-masters-program/

Stanford University
875 Blake Wilbur Dr.
Stanford, CA 94305
Program Director: Xuejun Gu, Ph.D.
(650) 724-3018
Accredited degrees: Ph.D.
xuejungu@stanford.edu

SUNY Stony Brook University†
Radiology Department
HSC L-4 RM 092
Stony Brook, NY 11794
Program Director: Terry M. Button, Ph.D.
(516) 444-3841 / Fax: (516) 444-7538
Accredited degrees available: M.S., Ph.D.
Terry.Button@sunysb.edu
http://bme.sunysb.edu/grad/medicalphysics.html

Toronto Metropolitan University†
Department of Physics
350 Victoria St.
Toronto ON Canada M5B 2K3
Program Director: Raffi Karshaffian, Ph.D.
Tel: (416) 979-5000 x7536 / Fax: (416) 979-5343
Accredited degrees available: M.S., Ph.D.

karshafian@torontomu.ca
https://www.torontomu.ca/physics/graduate-studies/

Universite de Montreal†
Department de Radio-Oncologie
Centre hospitalier de 1' Universite de Montreal
1000 rue St-Denis
Montreal QCH2X 0C1
Canada
Program Director: Jean-Francois Carrier, Ph.D.
Tel: (514) 343-6111 x34879
Accredited degrees available: M.S., Ph.D.
jean-francois.carrier.chum@ssss.gouv.qc.ca
http://physique.umontreal.ca/~physmed/

Université Laval
Department of Radiation Therapy
2325, rue de l'Université
Québec (Québec) G1V 0A6
Canada
Program Director: Louis Archambault, Ph.D.
Tel: (418) 525-4444 Ext: 6720 / Fax:
Accredited degrees available: M.Sc., Ph.D.
louis.archambault@phy.ulaval.ca
view website

University at Buffalo (SUNY)
Medical Physics Program
Radiol, Neurosurg, Biomed Engin, MAE, EE
955 Main Street
Canon Stroke and Vascular Res Center
Buffalo, NY 14203
Program Director: Stephen Rudin, Ph.D.
Tel: (716) 829-5408 / Fax: (716) 829-2212
Accredited degrees available: M.S., Ph.D.
srudin@buffalo.edu
http://medicine.buffalo.edu/education/medical-physics.html

University College Dublin
Centre for Physics in Health and Medicine
School of Physics
O'Brien Centre for Science, North Belfield
Dublin 4, Ireland
Program Director: Sean Cournane, Ph.D.
Tel: +353 1 7162222
Accredited Degrees available:M.S., Ph.D.
s.cournane@ucd.ie
https://www.ucd.ie/cphm/study/mscinmedicalphysics/

University of Alberta
Department of Medical Physics
11560 University Avenue

Edmonton, T6G 1Z2, Canada
Program Director: Gino Fallone, Ph.D.
Tel: (780) 432-8750/Fax: (780) 432-8615
Accredited degrees available: M.Sc., Ph.D.
bfallone@ualberta.ca
http://mp.med.ualberta.ca

UC Berkeley/UCSF
1600 Divisadero St, Box 1708, Suite H1030
San Francisco, CA 94115
Program Director: J Adam M Cunha, Ph.D.
Tel: ((415)353-7031) / Fax:
Accredited degrees available:
Adam.Cunha@UCSF.Edu
https://nuc.berkeley.edu/medical-physics-track/

University of British Columbia
Department of Physics and Astronomy
Medical Physics Program
6224 Agricultural Road
Vancouver, BC V6T 1Z1, Canada
Program Director: Stefan Reinsberg, Ph.D.
Tel: (604) 822-2925 / Fax: (604) 822-5324
Co-director: Cheryl Duzenli, Ph.D.
Tel: (604) 877-6000 x 2021
Accredited degrees available: M.Sc., Ph.D.
stefan@phas.ubc.ca
http://www.phas.ubc.ca/graduate-program-medical-physics-stream-requirements

University of British Columbia - Okanagan
ASC 354 - 3187 University Way
Kelowna, BC CANADA V1V 1V7
Program Director: Christina Haston, Ph.D.
(250) 807-9886
Accredited degrees available: M.Sc., Ph.D.
christina.haston@ubc.ca
https://cmps.ok.ubc.ca/graduate/medical-physics/

University of Calgary
Arthur J.E. Child Comprehensive Cancer Centre
Department of Medical Physics
3395 Hospital Drive NW
Calgary, Alberta T2N 5G2
Program Director: Charles Kirkby, Ph.D., FCCPM
Tel: (403) 388-6872
Accredited degrees available: M.Sc, Ph.D.
charles.kirkby@cancercarealberta.ca
http://www.ucalgary.ca/rop/

University of California Los Angeles
The Departments of Radiological Sciences, Radiation Oncology, and Molecular & Medical Pharmacology

Physics & Biology in Medicine Interdepartmental Graduate Program
(Formerly Biomedical Physics Interdepartmental Graduate Program)
650 Charles E Young Dr S, RM B2-115CHS
Los Angeles, CA 90095-1721
Program Director: X. Joe Zhou, Ph.D.
Tel: (310)206-8613 / Fax: (312)355-1637
Accredited degrees available: M.S., Ph.D.
xjoezhou@mednet.ucla.edu
pbm@mednet.ucla.edu
http://pbm.ucla.edu/

University of Chicago
Graduate Programs in Medical Physics
MC 2026
5841 S. Maryland Ave.
Chicago, IL 60637
Program Director: Samuel G. Armato, III, Ph.D.
Tel: (773) 834-3044 / Fax: (773) 702-0371
Accredited degrees available: Ph.D.
s-armato@uchicago.edu
http://medicalphysics.uchicago.edu/

University of Florida
Division of Radiological Physics
Department of Radiology
1600 SW Archer Rd. P.O. Box 100374
Gainesville, FL 32610-0374
Program Director: Manuel Arreola, Ph.D.
Tel: (352) 265-0291 / Fax (352) 265-0279
Accredited degrees available: M.S., Ph.D.
arreom@radiology.ufl.edu
https://medphysics.med.ufl.edu/

University of Kentucky
Department of Radiation Oncology
800 Rose Street
Lexington, KY 40536
Program Director: Dennis Cheek, Ph.D.
Tel: (859) 323-9947
Accredited degrees available: M.S.,Ph.D.
dennis.cheek@uky.edu
https://medicine.uky.edu/departments/radiationmedicine/medical-physics-graduate-program

University of Manitoba †
Department of Physics and Astronomy
Allen Building
30A Sifton Road
Winnipeg, MB R3T 2N2, Canada
Program Director: Stephen Pistorius, P.Phys., Ph.D.
Tel: (204) 787-2211 / Fax: (204) 775-1684
Accredited degrees available: M.Sc., Ph.D.

stephen.pistorius@umanitoba.ca
https://www.sci.umanitoba.ca/physics-astronomy/

University of Massachusetts Lowell
Department of Physics-Radiological Sciences
Lowell, MA 01854
Program Director: Erno Sajo, Ph.D.
Tel: (978) 934-3288
Accredited Degrees available:M.S., Ph.D.
Erno_Sajo@uml.edu
http://www.uml.edu/MedPhys

University of Miami
Biomedical Engineering Department
1251 Memorial Drive
Coral Gables, FL 33146
Program Director: Weizhao Zhao, Ph.D.
Tel: 305-284-6763 / Fax 305-284-6494
Radiation Oncology Department
1475 NW 12th Ave
Miami, FL 33136
Assistant Program Director: Nesrin Dogan, Ph.D.
Tel: 305-243-8629 / Fax 305-243-9833
Accredited Degrees available:M.S., Ph.D.
W.Zhao1@miami.edu
ndogan@med.miami.edu
https://bme.coe.miami.edu/programs/graduate/medical-physics-program/index.html

University of Minnesota
Department of Radiation Oncology
Mayo Mail Code 494
420 Delaware St SE
Minneapolis, MN 55455
Program Director: Parham Alaei, Ph.D.
Tel: 612-626-6505 / Fax 612-624-5445
Accredited Degrees available: M.S., Ph.D.
alaei001@umn.edu
https://www.radiationoncology.umn.edu/medical-physics-graduate-program

University of Nevada Las Vegas†
Department of Health Physics and Diagnostic Sciences
4505 Maryland Parkway
Box 453037
Las Vegas, NV 89154
Program Director: Steen Madsen, Ph.D.
Tel: (702) 895-1805 / Fax: (702) 895-4819
Accredited degrees available: M.S., Combined Program (DMP)
STEEN.MADSEN@UNLV.EDU
https://www.unlv.edu/degree/ms-health-physics

University of New Mexico
Department of Radiology

MSC 10 5530
1 University of New Mexico
Albuquerque, NM 87131-0001
Program Director: Reed Selwyn, Ph.D.
Tel: (505) 272-4433
Accredited degrees available: M.S.
RSelwyn@salud.unm.edu
https://radiology.unm.edu/medphys/graduate-studies/program_info.html

University of Oklahoma
Dept. of Radiological Sciences.
Garrison Tower
940 NE 13th Street, Suite 3G 3210
Oklahoma City, OK 73104-5008
Program Director: J. R. Sonnad, Ph.D.
Tel: (405) 271-8001 Ext: 52415 / Fax: 405-271-6404
Accredited degrees available: M.S., Ph.D.
https://medicine.ouhsc.edu/Academic-Departments/Radiological-Sciences/Academic-Programs/Medical-Radiological-Physics-Graduate-Program
jagadeesh-sonnad@ou.edu

University of Pennsylvania
Perelman School of Medicine
Department of Radiation Oncology
Perelman Center for Advanced Medicine
3400 Civic Center Blvd.
Philadelphia, PA 19104
Program Director: Dimitris N. Mihailidis, Ph.D., FAAPM, FASTRO, FACMP
Tel: (267)584-6634 / Fax:
Accredited degrees available: M.S., Ph.D.
Dimitris.mihailidis@pennmedicine.upenn.edu
https://www.med.upenn.edu/mpp/

University of Rochester
601 Elmwood Avenue
Box 647
Rochester NY 14643
Program Director: Alexander R Podgorsak, Ph.D., MS
Accredited degrees available: M.S.
Tel: (585)275-9986
Alexander_Podgorsak@URMC.Rochester.edu
medicalphysics.urmc.edu

University of South Florida
Moffitt Cancer Center
12902 Magnolia Dr (MCC-RAC ONC)
Tampa, FL 33612
Accredited degree available: Ph.D.
Program Director: Eduardo G. Moros, Ph.D.
Tel: (813) 745-1075 Fax: (813) 745-7231
eduardo.moros@moffitt.org
http://physics.usf.edu/graduate/medical/

University of Tennessee Knoxville
1412 Circle Drive
Knoxville, TN 37916
Program Director: Michael Howard, Ph.D.
Tel: (423) 493-1691 / Fax: (423) 493-6828
Accredited degrees available: M.S.
mehvols@yahoo.com
https://ne.utk.edu/mp-masters-degree/

University of Texas San Antonio†
Department of Radiology
7703 Floyd Curl Drive, Rm. 652E
San Antonio, TX 78229-3900
Program Director: Geoffrey Clarke, Ph.D.
Tel: (210) 567-8114/ Fax: (210) 567-5541
Accredited degrees available: MS and Ph.D.
clarkeg@uthscsa.edu
https://uthscsa.edu/biomedical-sciences/programs/medical-health-physics-ms
https://www.uthscsa.edu/academics/biomedical-sciences/programs/radiological-sciences-phd
https://www.uthscsa.edu/academics/biomedical-sciences/programs/radiological-sciences-phd/statistics

University of Texas MD Anderson Cancer Center UT Health Houston
Department of Radiation Physics
1515 Holcombe Blvd.
Unit 094
Houston, TX 77030
Program Director; Rebecca Howell, Ph.D.
713-563-2493
rhowell@mdanderson.org
https://gsbs.uth.edu/medphys/

University of Texas Southwestern
Department of Radiation Oncology
2280 Inwood Road
Dallas, TX 75235
Program Director: You Zhang, Ph.D.
Tel: (919) 627-3199 / Fax:
Accredited degrees available: Ph.D.
you.zhang@utsouthwestern.edu
https://www.utsouthwestern.edu/education/medical-school/departments/radiation-oncology/education-training/physics-training-program/bme/

University of Toledo
Department of Radiation Oncology
2050E Dana Cancer Center
3000 Arlington Ave
Toledo, OH 43614-2598
Program Director: Nicholas Sperling, Ph.D.
Tel: (419) 383-3599 / Fax: (419) 383-6313
Accredited degrees available: M.S., Ph.D.
nicholas.sperling@utoledo.edu

http://www.utoledo.edu/med/depts/radther/

University of Toronto
Department of Medical Physics
Princess Margaret Cancer Center
601 University Avenue
Toronto, ON CANADA. M5G 2M9
Program Director: Jean-Pierre Bissonnette, Ph.D.
Tel: (416) 946-4501 Ext:2151 / Fax: (416) 946-6566
jeanpierre.bissonnette@rmp.uhn.ca
https://medbio.utoronto.ca/medical_physics_phd

University of Victoria
BC Cancer Agency
Graduate Program in Medical Physics
Medical Physics Department
BC Cancer Agency - Vancouver Island Centre
2410 Lee Avenue
Victoria, BC V8R 6V5
CANADA
Program Director: Wayne A. Beckham, Ph.D., FCCPM
Tel: (250) 519-5620 / Fax (250) 519-2024
Accredited degrees available: M.Sc., Ph.D.
wbeckham@bccancer.bc.ca
http://www.uvic.ca/science/physics/medicalphysics/

University of Wisconsin†
Medical Physics
University of Wisconsin
Medical Physics, Room 1005 WIMR
1111 Highland Ave
Madison, WI 53705-2275
Program Director: Michael Speidel, Ph.D.
Tel: (608) 263-6795 / Fax:
Accredited degrees available: M.S., Ph.D
speidel@wisc.edu
http://www.medphysics.wisc.edu
http://www.medphysics.wisc.edu/graduate/facts/

University of Wollongong
Centre for Medical Radiation Physics
School of Physics
Faculty of Engineering and Information Sciences
Wollongong 2500 Australia
Program Director: Moeava Tehei
Tel: +61244215296
Accredited degrees available: M.S., Ph.D.
moeava@uow.edu.au
https://www.uow.edu.au/study/courses/master-of-science-medical-radiation-physics/

Vanderbilt University**
Departments of Radiology and Radiation Oncology

2220 Pierce Avenue
Preston Research Building B-1003
Nashville, TN 37232-5671
Program Director: John G. Eley, Ph.D.
Tel: (615) 875-1625 Fax: (615) 343-0161
Accredited degrees available: M.S., Combined Program (DMP)
john.g.eley@vanderbilt.edu
https://medschool.vanderbilt.edu/medical-physics/

Virginia Commonwealth University
VCU Department of Radiation Oncology
PO Box 980058
401 College Street
Richmond VA 23298-0058
Program Director: William Y. Song, Ph.D., DABR
Tel: 1- (804)-628-3457/ Fax: 1-(804)-827-1861
Accredited degrees available: M.S., Ph.D.
william.song@vcuhealth.org
https://radonc.vcu.edu/education/graduate-education/

Wake Forest University
Department of Radiation Oncology
Medical Center Boulevard
Winston-Salem, NC 27157
Program Director: Paul Black, Ph.D.
Tel: (336) 713-6511 / Fax: (336) 713-6565
Accredited degrees available: M.S., Ph.D.
paul.black@wfusm.edu
https://school.wakehealth.edu/Education-and-Training/Graduate-Programs/Medical-Physics

Washington University in St. Louis
Department of Radiation Oncology
4921 Parkview Place, Campus Box 8224
St. Louis, MO 63105
Program Director: Michael B. Altman, Ph.D.
Tel: (314) 362-4818
Accredited degrees available: M.S., Ph.D.
m.altman@wustl.edu
https://radonc.wustl.edu/education/master-of-science-in-medical-physics/
https://radonc.wustl.edu/education/doctor-of-philosophy-phd-in-medical-physics/

Wayne State University
Karmanos Cancer Institute
Department of Radiation Oncology
4100 John R. Street
Detroit, MI 48201
Program Director: Jay Burmeister, Ph.D.
Tel: (313) 745-2483 / Fax: (313) 966-2314
Accredited degrees available: M.S., Ph.D.
burmeist@karmanos.org
http://medicalphysics.med.wayne.edu/

Western University†
(Formerly the University of Western Ontario)
Medical Biophysics Graduate Program
Schulich School of Medicine and Dentistry
Room 407
Medical Sciences Bldg.
University of Western Ontario
London, Ontario N6A 5C1
Program Director: Kathleen Surry, Ph.D.
Tel: (519) 685-8605 / Fax (519) 685-8658
Accredited degrees available: M.Sc., Ph.D.
Kathleen.Surry@lhsc.on.ca
http://www.schulich.uwo.ca/biophysics/graduate/programs/medical_physics.html

Test - Angela

CAMPEP, Inc.
1631 Prince Street
Alexandria, VA 22314
Phone 571-298-1239
Fax 571-298-1301
Send general questions, comments, and/or concerns to campep_admin@campep.org.

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November 13, 2025

Adam Hasner, Ph.D.
President
Florida Atlantic University
Administration Building, Room 339
777 Glades Road
Boca Raton, FL 3341

Dear Dr. Hasner:

On behalf of the Planning Accreditation Board (PAB), I am pleased to inform you that the Board acted at its October 23 – 24, 2025 meeting to accredit the *Master of Urban and Regional Planning* degree at Florida Atlantic University for a five-year term, effective January 1, 2026 to December 31, 2030.

P A B

Planning Accreditation Board

This accreditation term carries a condition that the Program submit a Progress Report on July 1, 2028 detailing updated information on the areas of accreditation outlined below. If the Board finds sufficient evidence in that Progress Report to bring those areas into substantial compliance with the standards, the accreditation period may be extended by an additional two years. This would affect the schedule outlined below. The maximum term of accreditation is seven years.

Given this action, the Program will be scheduled for its next accreditation review during the 2029 - 2030 academic year; the Self-Study Report will be due in 2029. PAB reserves the right to change this to an earlier time as a result of new or additional information, changes in the activities of the Program, or changes needed in the accreditation review schedule. The Program will be notified of any change in advance of the time of the next review.

In its report the Site Visit Team noted many areas of excellence; the Program should be proud of its accomplishments. More specifically, the Site Visit Team found: A high-quality student learning outcomes assessment process; exemplary record of external grant funding; departmental collaboration with the local APA chapter to provide a professional-student mentor program; and good opportunities for internships, providing students with practical experience and access to future job opportunities.

In its 2028 Progress Report, the Program should provide clear evidence of compliance with the following standards and criteria.

Standard 1 / Strategic Planning and Progress
Criterion 1B / Programmatic Assessments
Performance indicators and their results shall be reported at each accreditation review in the areas listed below, in addition to those that are contained within the Program's strategic plan.
3) *Student Retention and Graduation Rates*: The Program shall report student retention and graduation rates (including number of degrees awarded each year) relative to the program enrollment and to targets set by the program.

The Site Visit Team assessed this criterion as partially met, due to incomplete data on student enrollment, retention, and graduation rates. The Board concurs with this assessment. In its Progress Report, the Program should provide evidence of tracking and maintaining consistent data as required by the PAB criterion.

Based on the meeting with the Program's representative, the Board assessed the following criterion as met: 1D / Public Information; 2C/ Student Advising, Services and Support; 3B/ Faculty Diversity; 4A and 4A1/ Guiding Values: Equity, Diversity, Social Justice and Inclusion.

If an accredited program undergoes a substantive change, it is obligated to provide written notification thereof to PAB. Substantive changes are defined in the PAB Policies and Procedures Manual, are typically reported via the Annual Report, and include, but are not limited to: a new degree offering, a significant change in curriculum requirements, credit hours, and/or the method of delivery of courses; a significant change in enrollment or faculty count or demographics; or the appointment of a program administrator who does not have an educational background or substantial experience in planning. The Board may, at its discretion, request additional information. If PAB determines that a program may no longer be in substantial compliance with any accreditation standard, it may initiate an interim review to re-consider the Program's accreditation status. Additional information about substantive changes is available on our website (www.planningaccreditationboard.org).

In accordance with the recognition standards of the Council for Higher Education (CHEA) and PAB policy, PAB is required to inform the public of the reason(s) for the accrediting organization's accreditation actions in a timely and readily accessible manner, including the institutional or program comments, if any. This means that the information found in the enclosed document will be posted to the PAB website 60 days from the date of the board meeting (December 22, 2025). Please review this material as it will be publicly posted. The Program has the opportunity to provide brief comments related to the information posted on the PAB website and these comments will be posted to the site along with PAB's determination. If the Program finds the information misleading or incorrect as it relates to the accreditation action, the Program should notify PAB's Executive Director within 14 days of receipt of this letter so that, if necessary, the matter may be resolved by PAB before the 60-day review period expires.

PAB appreciates the commitment and dedication to quality planning education demonstrated by your participation in the accreditation process. If you have questions or concerns, do not hesitate to contact PAB Executive Director Jesmarie Johnson.

Sincerely,



Juan (Trey) Mendez, III, J.D.
PAB Chair
Principal Attorney
Mendez Law Firm
647 E. St. Charles Street
Brownsville, Texas 78520

Copies:
Russell Ivy, Ph.D., Interim Provost
Valery E. Forbes, Ph.D., Dean, College of Science
Diana Mitsova, Ph.D., Chair, Department of Urban and Regional Planning
Louis Merlin, Ph.D., AICP, Program Coordinator

Enclosure: Public Information – Accreditation Actions

PUBLIC INFORMATION – ACCREDITATION ACTIONS

The following information will be posted to the PAB website on the "All Accredited Programs" page.

Florida Atlantic University

Last Accreditation Cycle: 2024 - 2025
Next Accreditation Cycle: 2029 - 2030
Progress Report: July 1, 2028

Summary of Recent Actions

Program granted 5-year accreditation

PAB accreditation indicates that the Program has undergone an external review and substantially meets the PAB standards and criteria. Programs granted accreditation demonstrated conformity with PAB Standards after a thorough review from the Board. PAB bases its decisions on the overall quality of the program, its performance relative to its mission and strategic plan, and its performance relative to PAB's five standards, which encompass a total of 29 criteria and 9 curriculum sub-criteria. When PAB determines that a Program does not fully meet a criterion or curriculum sub-criterion, the Program is encouraged to take steps to improve in that area and provide information to PAB on its efforts, either during the next accreditation review or in an interim progress report.

The Planning Accreditation Board has required the Program to address issues in the following areas:

Criterion 1B / Programmatic Assessment determined to be partially met due to incomplete data on student enrollment, retention, and graduation rates.

This information is a summary only. Please consult the school directly for in-depth information regarding programs, course offerings, and compliance with PAB standards. Programs should also be consulted directly for additional information on issues and areas of improvement identified during an accreditation review, and the actions that the school is taking to address these areas. If the Program has provided a response to any of the issues cited above, please see below for a link to the response.

Program Response _____ [Link]