

The medical physics programs (MS, Doctor of Medical Physics and Advanced Graduate Certificate) are accredited by the Commission on Accreditation of Medical Physics Education Programs (CAMPEP). Students enrolled in the programs, and in good standing, are eligible to take Part 1 of the American Board of Radiology (ABR) certification exam. Upon successful completion of the MS or Certificate program, the student is required to complete a CAMPEP accredited residency program in order to be eligible to take Parts 2 and 3 of the ABR certification exam. Upon successful completion of the DMP program, the student is awarded a doctorate in medical physics and is eligible to take Parts 2 and 3 of the ABR certification exam in therapeutic medical physics. Upon successful completion of ABR Part 3, students are eligible for therapeutic medical physics positions requiring ABR certification. Additional information about the certification process can be found at the [SDAMPP Student Guide to a Medical Physics Career](#) and the [ABR website](#).

For more information on accreditation, contact CAMPEP at:

1631 Prince St.
Alexandria, VA 22314
571-298-1301
www.campep.org

The State of Nevada does not license medical physicists. Only four states (FL, HI, NY, TX) license medical physicists. Licensing requirements in those four states can be found at:

<http://www.floridahealth.gov/licensing-and-regulation/medical-physicist/licensing/index.html>

<https://health.hawaii.gov/irhb/radforms/>

<https://www1.nyc.gov/nycbusiness/description/medical-physics-professional-license>

<http://www.tmb.state.tx.us/page/licensing-medical-physicist>