

Academic Education Program Institution Information

| School Name | Country | Program | Remarks |
|---|---------|--|----------|
| Alcorn State University | US | Health Physics(BS) / Radiological Health Science(MS) | |
| Bloomsburg University | US | Health Physics (BS) | |
| California State University at Fresno | US | Biomedical Physics (BS) | |
| Clemson University | US | Environmental Health Physics (MS) | (a) |
| Colorado State University | US | Health Physics (MS, PhD) | (a) |
| Duke University | US | Medical Physics (Medical Health Physics Track), (MS, PhD) | |
| East Carolina University | US | Health Physics (MS) | |
| Francis Marion University | US | Health Physics (BS) | |
| Georgetown University | US | Health Physics and Radiation Protection (MS) | |
| Idaho State University | US | Nuclear Engineering and Health Physics (BS, MS, PhD) | (a) |
| Illinois Institute of Technology | US | Health Physics (MS) | (b) |
| Louisiana State University | US | Medical Physics and Health Physics (BS, MS, PhD) | |
| McMaster University | Canada | Medical Physics and Radiation Sciences (BS, MS, PhD) | |
| Oregon State University | US | Nuclear Engineering and Health Physics (BS, MS, MPH, PhD) | (a), (b) |
| Purdue University | US | Radiological Health Science(BS) / Health Physics (MS, PhD) | |
| Rensselaer Polytechnic Institute | US | Nuclear Engineering Program (Health Physics Focus) (BS,PhD) | |
| San Diego State University | US | Radiological Health Physics (MS) | |
| Texas A&M University | US | Health Physics Engineering (MS, PhD) | |
| Thomas Edison State College | US | Applied Sciences (Radiation Protection/Health Physics) (BS) | |
| Texas Southern University | US | Health Physics (BS) | |
| University of Alabama (UAB) | US | Health Physics (MS) | |
| University of Massachusetts at Lowell | US | Radiological Sciences (BS, MS, PhD) | |
| University of Michigan | US | Nuclear Engineering and Radiological Sciences (BS, MS, PhD) | |
| University of Missouri at Columbia | US | Nuclear Engineering (Health Physics Focus) (MS, PhD) | |
| University of Tennessee | US | Nuclear Engineering (Health Physics Focus) (BS, MS, PhD) | |
| University of Nevada at Las Vegas | US | Health Physics and Diagnostic Sciences (BS,MS) Interdisciplinary Health Sciences with Health Physics Track (PhD) | (a) |
| Vanderbilt University | US | Physics with Health Physics Focus (MS, PhD) | |
| University of Ontario Institute of Technology | Canada | Health Physics and Radiation Sciences (BS) | |
| Lynn State Technical College of Missouri | US | Applied Sciences (Radiation Protection Options) (BS) | |
| Washington State University | US | Radiation Protection (Graduate Certificate) | |

Remarks:

(a) Schools accredited by American Board of Engineering and Technology (ABET)

(b) Schools also offer online program.