

2027 NRRPT Exam Review Course

Nevada Technical Associates, Inc.
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Live Online / Webinar via Zoom	Two 2027 Courses Jan 25 – Feb 19 Jul 6 – 29	12 Sessions, 2.5 hrs each 3:30 – 6:00 PM Pacific	\$1,850 textbook included
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Prepare for the NRRPT Exam with our live, online review course. Held via Zoom with a live instructor over four weeks (2.5 hours per session, 12 sessions in total), this course covers all key exam topics with quizzes and practice tests. The course fee is **\$1,850**. Two online courses are offered in 2027: **January 25 – February 19** and **July 6 – 29**. Each course is scheduled to end about one week before the official NRRPT exam, giving students an additional week of self-study time.

REGISTER ONLINE TODAY →

www.ntanet.net/NRRPT.html

Register by phone: 702-564-2798

About the Course

This NRRPT Review course is designed for individuals preparing to take the examination administered by the National Registry of Radiation Protection Technologists (NRRPT). It is also valuable for others who require an understanding of radiation protection practices and regulations. The course covers the three general categories of the NRRPT examination: **(1) Applied Radiation Protection, (2) Detection and Measurements, and (3) Fundamentals**. Daily quizzes and practice examinations provide additional practice on questions similar to those on the actual exam.

Most students need a refresher in radiation-related mathematics, so class time is devoted to a review of algebraic principles, logarithms, exponentials, and statistical applications using NRRPT-level problems, along with hands-on practice operating a scientific calculator. Students are encouraged to purchase a TI-30 scientific calculator (about \$12), which may be used to prepare for and take the exam.

January 2027 Course — Jan 25 to Feb 19

All sessions 3:30–6:00 PM Pacific

Week 1: Jan 25 (Mon), Jan 27 (Wed), Jan 28 (Thu)

Week 2: Feb 1 (Mon), Feb 3 (Wed), Feb 4 (Thu)

Week 3: Feb 8 (Mon), Feb 10 (Wed), Feb 11 (Thu)

Week 4: Feb 16 (Tue), Feb 17 (Wed), Feb 18 (Thu)

Official exam: Sat, Feb 27, 2027 · Apply by Jan 4, 2027

July 2027 Course — Jul 6 to Jul 29

All sessions 3:30–6:00 PM Pacific

Week 1: Jul 6 (Tue), Jul 7 (Wed), Jul 8 (Thu)

Week 2: Jul 12 (Mon), Jul 13 (Wed), Jul 15 (Thu)

Week 3: Jul 19 (Mon), Jul 21 (Wed), Jul 22 (Thu)

Week 4: Jul 26 (Mon), Jul 28 (Wed), Jul 29 (Thu)

Official exam: Sat, Aug 7, 2027 · Apply by Jun 18, 2027

Included Materials (shipped before the course begins, at no extra charge): *Radiation Protection: The Essential Guide for Technologists* by Thomas E. Johnson (textbook) · Useful Equations Student Handout · Practice Exam · Homework/Study Packet for the Practice Exam · Copy of Instructor Slides

Registration & Exam Notes

Register online at www.ntanet.net/NRRPT.html or by telephone at **702-564-2798**. There is no registration deadline, but we recommend registering early, preferably more than 30 days before the course.

2027 NRRPT Exam Schedule (United States): Exam Date **February 27, 2027** — Application Deadline January 4, 2027. Exam Date **August 7, 2027** — Application Deadline June 18, 2027. Exam dates:

www.nrrpt.org/index.cfm/m/7/. Exam locations: www.nrrpt.org/index.cfm/m/7/m/18.

Attendees must make separate arrangements to take the official exam directly with the NRRPT organization. Nevada Technical Associates does not proctor the exam and has no connection with the NRRPT organization. The deadline to apply is typically about two months before the test date, so check with NRRPT (www.nrrpt.org) well in advance.

What Previous Attendees Say

"After your course, the exam was deja-vu."

"Extremely well organized course — you stay on track and cut through to keep presenting relevant, understandable information."

"I took two previous NRRPT courses from two other companies and this was by far the best."

"No one has explained regulations as well as you or provided as easy-to-use thumb rules."

About the NRRPT Certification

The National Registry of Radiation Protection Technologists administers a program leading to certification as a Radiation Protection Technologist. Certification is evidence that the holder has met the general requirements and passed a multiple-choice examination testing competence in the fundamental concepts required of a Radiation Protection Technologist. Learn more at www.nrrpt.org.

Onsite NRRPT Exam Review Courses: Contact us for a formal quote. If you have many people to train, an onsite course is often the most cost-effective option.

About the Instructor — Kenneth Smith, CHP, CIH

Kenneth Smith is Executive Director of Environmental Health and Safety for the University of California Office of the President, where he provides systemwide direction to all 10 UC campuses, 5 UC Health medical centers (11 hospitals), Agricultural and Natural Resources, and 3 UC-managed national laboratories. A former Radiation Safety Officer at a research university, Ken holds board certifications as a Certified Health Physicist (CHP) and Certified Industrial Hygienist (CIH), and is a Registered Radiation Protection Technologist (RRPT) and certified Laser Safety Officer.

Ken earned a B.A. in Biochemistry and Molecular Biology from UC Santa Cruz and completed graduate coursework in Health Physics at San Jose State University and the Georgia Institute of Technology. He co-authored the chapter on transportation of radioactive materials in the 6th edition of *Basic Radiation Protection Technology* by Daniel Gollnick.

With nearly 20 years of experience preparing students for the NRRPT Exam, Ken has taught biannual NRRPT Exam Review courses for Nevada Technical Associates for two decades and is widely recognized for his deep expertise. He has also led on-site courses for clients including the US Navy Norfolk Naval Shipyard, Sandia National Laboratories, the DOE Pantex Plant, and the Pilgrim, Indian Point, Salem/Hope Creek, and Callaway nuclear stations.