



[Association of Educators in Radiologic Technology of the State of New York. Inc.](#)

### **Application to Present**

**Presenter**

Academic Degree/Credentials:

Position/Title

Institution/Organization

Address 1:

Address 2:

City:

State:

Zip:

Work Phone:

Email:

**Title of Presentation:**

**Session Format:** 50 minutes per hour

**Session Description:**

Please supply a 5-6 sentence description of your topic. Be specific about the material you will cover in the session. Your description will be used in the conference brochure.

**Session Outline:** Please attach your presentation outline.

**Learning Objective of Session:**

List the 3 to 4 things that participants will be able to do at the end of the session. These learning objectives should take the form of "Upon completion of the presentation." followed by at least 3 bulleted items.

**Have you presented this topic at another conference?**

**Email your application to Dr. Charles I. Drago.**

[Cdrago3@optimum.net](mailto:Cdrago3@optimum.net)

Share your expertise! The Association of Educators in Radiologic Technology in the State of New York invites you to submit a proposal to present at the AERT annual meeting at the Fort William Henry in Lake George next year. We welcome submissions from educators across various disciplines, including nursing, physician assistants, and other healthcare-related fields. However, please note that the proposed topic should align with and enhance the scholarly knowledge of the Radiologic Technology profession. What a great way to share your knowledge with your colleagues. Suggested session topics:

- Assessment and test item writing
- Classroom management
- Contingency plan
- Diversity, equity, and inclusion strategies
- Emotional intelligence
- Innovative methods of instruction
- Mental Health
- Post-COVID-19 classroom
- Research and grant writing
- Recruitment efforts
- Successful transitions (clinical preceptor to clinical coordinator, to program director)
- Surgical imaging instruction
- Teaching cultural competency
- Technology and Virtual Reality in the Classroom
- Trauma-informed educational practices
- AI

**All ideas are welcomed**