Program Level	Program Name	Modality State	Agency Name	Website URL	UA-PTC Program Contact Information	Disclosure
AAS	Allied Health - Radiography Option	Traditional Alabama	American Society of Radiologic Technologists	https://www.asrt.org/main/standards- and-regulations/legislation- regulations-and-advocacy/individual- state-licensure	Talayia Johnson, Dean of Science, Math, and Allied Health Email: tajohnson@uaptc.edu Phone: 501-812-2286	UA-PTC's Associate of Applied Science in Allied Health, Radiography track is accredited by the Joint Review Committee on Education in Radiologic Technology (JRCERT). Once a student has successfully completed the program, he/she is eligible to take the American Registry of Radiologic Technologists (ARRT) certification exam. UA-PTC cannot determine if this program meets the requirement for Alabama state licensure/employment. Please check the asrt.org website for additional information regarding licensure before enrolling in this program.
AAS	Allied Health - Radiography Option	Traditional Alaska	American Society of Radiologic Technologists	https://www.asrt.org/main/standards- and-regulations/legislation- regulations-and-advocacy/individual- state-licensure	Talayia Johnson, Dean of Science, Math, and Allied Health Email: tajohnson@uaptc.edu Phone: 501-812-2286	UA-PTC's Associate of Applied Science in Allied Health, Radiography track is accredited by the Joint Review Committee on Education in Radiologic Technology (JRCERT). Once a student has successfully completed the program, he/she is eligible to take the American Registry of Radiologic Technologists (ARRT) certification exam. UA-PTC cannot determine if this program meets the requirement for Alaska state licensure/employment. Please check the asrt.org website for additional information regarding licensure before enrolling in this program.
AAS	Allied Health - Radiography Option	Traditional Arizona	American Society of Radiologic Technologists	https://www.asrt.org/main/standards- and-regulations/legislation- regulations-and-advocacy/individual- state-licensure	Talayia Johnson, Dean of Science, Math, and Allied Health Email: tajohnson@uaptc.edu Phone: 501-812-2286	UA-PTC's Associate of Applied Science in Allied Health, Radiography track is accredited by the Joint Review Committee on Education in Radiologic Technology (JRCERT). Once a student has successfully completed the program, he/she is eligible to take the American Registry of Radiologic Technologists (ARRT) certification exam. UA-PTC cannot determine if this program meets the requirement for Arizona state licensure/employment. Please check the asrt.org website for additional information regarding licensure before enrolling in this program.
AAS	Allied Health - Radiography Option	Traditional California	American Society of Radiologic Technologists	https://www.asrt.org/main/standards- and-regulations/legislation- regulations-and-advocacy/individual- state-licensure	Talayia Johnson, Dean of Science, Math, and Allied Health Email: tajohnson@uaptc.edu Phone: 501-812-2286	UA-PTC's Associate of Applied Science in Allied Health, Radiography track is accredited by the Joint Review Committee on Education in Radiologic Technology (JRCERT). Once a student has successfully completed the program, he/she is eligible to take the American Registry of Radiologic Technologists (ARRT) certification exam. UA-PTC cannot determine if this program meets the requirement for California state licensure/employment. Please check the asrt.org website for additional information regarding licensure before enrolling in this program.

Program Leve	I Program Name	Modality State	Agency Name	Website URL	UA-PTC Program Contact Informatio	n Disclosure
AAS	Allied Health - Radiography Option	Traditional Colorado	American Society of Radiologic Technologists	https://www.asrt.org/main/standards and-regulations/legislation- regulations-and-advocacy/individual- state-licensure	<u>-</u> Talayia Johnson, Dean of Science, Math, and Allied Health Email: tajohnson@uaptc.edu Phone: 501-812-2286	UA-PTC's Associate of Applied Science in Allied Health, Radiography track is accredited by the Joint Review Committee on Education in Radiologic Technology (JRCERT). Once a student has successfully completed the program, he/she is eligible to take the American Registry of Radiologic Technologists (ARRT) certification exam. UA-PTC cannot determine if this program meets the requirement for Colorado state licensure/employment. Please check the asrt.org website for additional information regarding licensure before enrolling in this program.
AAS	Allied Health - Radiography Option	Traditional Connecticut	American Society of Radiologic Technologists	https://www.asrt.org/main/standards and-regulations/legislation- regulations-and-advocacy/individual- state-licensure	 Talayia Johnson, Dean of Science, Math, and Allied Health Email: tajohnson@uaptc.edu Phone: 501-812-2286 	UA-PTC's Associate of Applied Science in Allied Health, Radiography track is accredited by the Joint Review Committee on Education in Radiologic Technology (JRCERT). Once a student has successfully completed the program, he/she is eligible to take the American Registry of Radiologic Technologists (ARRT) certification exam. UA-PTC cannot determine if this program meets the requirement for Connecticut state licensure/employment. Please check the asrt.org website for additional information regarding licensure before enrolling in this program.
AAS	Allied Health - Radiography Option	Traditional Delaware	American Society of Radiologic Technologists	https://www.asrt.org/main/standards and-regulations/legislation- regulations-and-advocacy/individual- state-licensure	 Talayia Johnson, Dean of Science, Math, and Allied Health Email: tajohnson@uaptc.edu Phone: 501-812-2286 	UA-PTC's Associate of Applied Science in Allied Health, Radiography track is accredited by the Joint Review Committee on Education in Radiologic Technology (JRCERT). Once a student has successfully completed the program, he/she is eligible to take the American Registry of Radiologic Technologists (ARRT) certification exam. UA-PTC cannot determine if this program meets the requirement for Delaware state licensure/employment. Please check the asrt.org website for additional information regarding licensure before enrolling in this program.
AAS	Allied Health - Radiography Option	Traditional District of Columbia	American Society of Radiologic Technologists	https://www.asrt.org/main/standards and-regulations/legislation- regulations-and-advocacy/individual- state-licensure	Talayia Johnson, Dean of Science, Math, and Allied Health Email: tajohnson@uaptc.edu Phone: 501-812-2286	UA-PTC's Associate of Applied Science in Allied Health, Radiography track is accredited by the Joint Review Committee on Education in Radiologic Technology (JRCERT). Once a student has successfully completed the program, he/she is eligible to take the American Registry of Radiologic Technologists (ARRT) certification exam. UA-PTC cannot determine if this program meets the requirement for District of Columbia state licensure/employment. Please check the asrt.org website for additional information regarding licensure before enrolling in this program.

Program Level	Program Name	Modality	State	Agency Name	Website URL L	JA-PTC Program Contact Informatio
AAS	Allied Health - Radiography Option	Traditional	Florida	American Society of Radiologic Technologists	https://www.asrt.org/main/standards- and-regulations/legislation- regulations-and-advocacy/individual- state-licensure	Talayia Johnson, Dean of Science, Math, and Allied Health Email: tajohnson@uaptc.edu Phone: 501-812-2286
AAS	Allied Health - Radiography Option	Traditional	Georgia	American Society of Radiologic Technologists	https://www.asrt.org/main/standards- and-regulations/legislation- regulations-and-advocacy/individual- state-licensure	Talayia Johnson, Dean of Science, Math, and Allied Health Email: tajohnson@uaptc.edu Phone: 501-812-2286
AAS	Allied Health - Radiography Option	Traditional	Hawaii	American Society of Radiologic Technologists	https://www.asrt.org/main/standards- and-regulations/legislation- regulations-and-advocacy/individual- state-licensure	Talayia Johnson, Dean of Science, Math, and Allied Health Email: tajohnson@uaptc.edu Phone: 501-812-2286
AAS	Allied Health - Radiography Option	Traditional	Idaho	American Society of Radiologic Technologists	<u>https://www.asrt.org/main/standards-and-regulations/legislation-</u> <u>regulations-and-advocacy/individual-</u> <u>state-licensure</u>	Talayia Johnson, Dean of Science, Math, and Allied Health Email: tajohnson@uaptc.edu Phone: 501-812-2286

Disclosure

UA-PTC's Associate of Applied Science in Allied Health, Radiography track is accredited by the Joint Review Committee on Education in Radiologic Technology (JRCERT). Once a student has successfully completed the program, he/she is eligible to take the American Registry of Radiologic Technologists (ARRT) certification exam. UA-PTC cannot determine if this program meets the requirement for Florida state licensure/employment. Please check the asrt.org website for additional information regarding licensure before enrolling in this program. UA-PTC's Associate of Applied Science in Allied Health, Radiography track is accredited by the Joint Review Committee on Education in Radiologic Technology (JRCERT). Once a student has successfully completed the program, he/she is eligible to take the American Registry of Radiologic Technologists (ARRT) certification exam. UA-PTC cannot determine if this program meets the requirement for Georgia state licensure/employment. Please check the asrt.org website for additional information regarding licensure before enrolling in this program. UA-PTC's Associate of Applied Science in Allied Health, Radiography track is accredited by the Joint Review Committee on Education in Radiologic Technology (JRCERT). Once a student has successfully completed the program, he/she is eligible to take the American Registry of Radiologic Technologists (ARRT) certification exam. UA-PTC cannot

determine if this program meets the requirement for Hawaii state licensure/employment. Please check the asrt.org website for additional information regarding licensure before enrolling in this program.

UA-PTC's Associate of Applied Science in Allied Health, Radiography track is accredited by the Joint Review Committee on Education in Radiologic Technology (JRCERT). Once a student has successfully completed the program, he/she is eligible to take the American Registry of Radiologic Technologists (ARRT) certification exam. UA-PTC cannot determine if this program meets the requirement for Idaho state licensure/employment. Please check the asrt.org website for additional information regarding licensure before enrolling in this program.

Program Level	Program Name	Modality	State	Agency Name	Website URL L	JA-PTC Program Contact Informatio
AAS	Allied Health - Radiography Option	Traditional	Illinois	American Society of Radiologic Technologists	https://www.asrt.org/main/standards- and-regulations/legislation- regulations-and-advocacy/individual- state-licensure	Talayia Johnson, Dean of Science, Math, and Allied Health Email: tajohnson@uaptc.edu Phone: 501-812-2286
AAS	Allied Health - Radiography Option	Traditional	Indiana	American Society of Radiologic Technologists	https://www.asrt.org/main/standards- and-regulations/legislation- regulations-and-advocacy/individual- state-licensure	Talayia Johnson, Dean of Science, Math, and Allied Health Email: tajohnson@uaptc.edu Phone: 501-812-2286
AAS	Allied Health - Radiography Option	Traditional	lowa	American Society of Radiologic Technologists	https://www.asrt.org/main/standards- and-regulations/legislation- regulations-and-advocacy/individual- state-licensure	Talayia Johnson, Dean of Science, Math, and Allied Health Email: tajohnson@uaptc.edu Phone: 501-812-2286
AAS	Allied Health - Radiography Option	Traditional	Kansas	American Society of Radiologic Technologists	<u>https://www.asrt.org/main/standards-and-regulations/legislation-</u> <u>regulations-and-advocacy/individual-</u> <u>state-licensure</u>	Talayia Johnson, Dean of Science, Math, and Allied Health Email: tajohnson@uaptc.edu Phone: 501-812-2286

i	ο	n	
	υ	n	

Disclosure

UA-PTC's Associate of Applied Science in Allied Health, Radiography track is accredited by the Joint Review Committee on Education in Radiologic Technology (JRCERT). Once a student has successfully completed the program, he/she is eligible to take the American Registry of Radiologic Technologists (ARRT) certification exam. UA-PTC cannot determine if this program meets the requirement for Illinois state licensure/employment. Please check the asrt.org website for additional information regarding licensure before enrolling in this program. UA-PTC's Associate of Applied Science in Allied Health, Radiography track is accredited by the Joint Review Committee on Education in Radiologic Technology (JRCERT). Once a student has successfully completed the program, he/she is eligible to take the American Registry of Radiologic Technologists (ARRT) certification exam. UA-PTC cannot determine if this program meets the requirement for Indiana state licensure/employment. Please check the asrt.org website for additional information regarding licensure before enrolling in this program.

UA-PTC's Associate of Applied Science in Allied Health, Radiography track is accredited by the Joint Review Committee on Education in Radiologic Technology (JRCERT). Once a student has successfully completed the program, he/she is eligible to take the American Registry of Radiologic Technologists (ARRT) certification exam. UA-PTC cannot determine if this program meets the requirement for Iowa state licensure/employment. Please check the asrt.org website for additional information regarding licensure before enrolling in this program.

UA-PTC's Associate of Applied Science in Allied Health, Radiography track is accredited by the Joint Review Committee on Education in Radiologic Technology (JRCERT). Once a student has successfully completed the program, he/she is eligible to take the American Registry of Radiologic Technologists (ARRT) certification exam. UA-PTC cannot determine if this program meets the requirement for Kansas state licensure/employment. Please check the asrt.org website for additional information regarding licensure before enrolling in this program.

Program Level	Program Name	Modality	State	Agency Name	Website URL L	JA-PTC Program Contact Informatio
AAS	Allied Health - Radiography Option	Traditional	Kentucky	American Society of Radiologic Technologists	https://www.asrt.org/main/standards- and-regulations/legislation- regulations-and-advocacy/individual- state-licensure	Talayia Johnson, Dean of Science, Math, and Allied Health Email: tajohnson@uaptc.edu Phone: 501-812-2286
AAS	Allied Health - Radiography Option	Traditional	Louisiana	American Society of Radiologic Technologists	https://www.asrt.org/main/standards- and-regulations/legislation- regulations-and-advocacy/individual- state-licensure	Talayia Johnson, Dean of Science, Math, and Allied Health Email: tajohnson@uaptc.edu Phone: 501-812-2286
AAS	Allied Health - Radiography Option	Traditional	Maine	American Society of Radiologic Technologists	https://www.asrt.org/main/standards- and-regulations/legislation- regulations-and-advocacy/individual- state-licensure	Talayia Johnson, Dean of Science, Math, and Allied Health Email: tajohnson@uaptc.edu Phone: 501-812-2286
AAS	Allied Health - Radiography Option	Traditional	Maryland	American Society of Radiologic Technologists	https://www.asrt.org/main/standards- and-regulations/legislation- regulations-and-advocacy/individual- state-licensure	Talayia Johnson, Dean of Science, Math, and Allied Health Email: tajohnson@uaptc.edu Phone: 501-812-2286

tion

Disclosure

UA-PTC's Associate of Applied Science in Allied Health, Radiography track is accredited by the Joint Review Committee on Education in Radiologic Technology (JRCERT). Once a student has successfully completed the program, he/she is eligible to take the American Registry of Radiologic Technologists (ARRT) certification exam. UA-PTC cannot determine if this program meets the requirement for Kentucky state licensure/employment. Please check the asrt.org website for additional information regarding licensure before enrolling in this program.

- UA-PTC's Associate of Applied Science in Allied Health, Radiography track is accredited by the Joint Review Committee on Education in Radiologic Technology (JRCERT). Once a student has successfully completed the program, he/she is eligible to take the American Registry of Radiologic Technologists (ARRT) certification exam. UA-PTC cannot determine if this program meets the requirement for Louisiana state licensure/employment. Please check the asrt.org website for additional information regarding licensure before enrolling in this program.
- UA-PTC's Associate of Applied Science in Allied Health, Radiography track is accredited by the Joint Review Committee on Education in Radiologic Technology (JRCERT). Once a student has successfully completed the program, he/she is eligible to take the American Registry of Radiologic Technologists (ARRT) certification exam. UA-PTC cannot determine if this program meets the requirement for Maine state licensure/employment. Please check the asrt.org website for additional information regarding licensure before enrolling in this program.
- UA-PTC's Associate of Applied Science in Allied Health, Radiography track is accredited by the Joint Review Committee on Education in Radiologic Technology (JRCERT). Once a student has successfully completed the program, he/she is eligible to take the American Registry of Radiologic Technologists (ARRT) certification exam. UA-PTC cannot determine if this program meets the requirement for Maryland state licensure/employment. Please check the asrt.org website for additional information regarding licensure before enrolling in this program.

Program Level	Program Name	Modality	State	Agency Name	Website URL L	JA-PTC Program Contact Informatio
AAS	Allied Health - Radiography Option	Traditional	Massachusetts	American Society of Radiologic Technologists	https://www.asrt.org/main/standards- and-regulations/legislation- regulations-and-advocacy/individual- state-licensure	Talayia Johnson, Dean of Science, Math, and Allied Health Email: tajohnson@uaptc.edu Phone: 501-812-2286
AAS	Allied Health - Radiography Option	Traditional	Michigan	American Society of Radiologic Technologists	https://www.asrt.org/main/standards- and-regulations/legislation- regulations-and-advocacy/individual- state-licensure	Talayia Johnson, Dean of Science, Math, and Allied Health Email: tajohnson@uaptc.edu Phone: 501-812-2286
AAS	Allied Health - Radiography Option	Traditional	Minnesota	American Society of Radiologic Technologists	https://www.asrt.org/main/standards- and-regulations/legislation- regulations-and-advocacy/individual- state-licensure	Talayia Johnson, Dean of Science, Math, and Allied Health Email: tajohnson@uaptc.edu Phone: 501-812-2286
AAS	Allied Health - Radiography Option	Traditional	Mississippi	American Society of Radiologic Technologists	<u>https://www.asrt.org/main/standards-and-regulations/legislation-</u> <u>regulations-and-advocacy/individual-</u> <u>state-licensure</u>	Talayia Johnson, Dean of Science, Math, and Allied Health Email: tajohnson@uaptc.edu Phone: 501-812-2286

tion

Disclosure

UA-PTC's Associate of Applied Science in Allied Health, Radiography track is accredited by the Joint Review Committee on Education in Radiologic Technology (JRCERT). Once a student has successfully completed the program, he/she is eligible to take the American Registry of Radiologic Technologists (ARRT) certification exam. UA-PTC cannot determine if this program meets the requirement for Massachusetts state licensure/employment. Please check the asrt.org website for additional information regarding licensure before enrolling in this program. UA-PTC's Associate of Applied Science in Allied Health, Radiography track is accredited by the Joint Review Committee on Education in Radiologic Technology (JRCERT). Once a student has successfully completed the program, he/she is eligible to take the American Registry of Radiologic Technologists (ARRT) certification exam. UA-PTC cannot determine if this program meets the requirement for Michigan state licensure/employment. Please check the asrt.org website for additional information regarding licensure before enrolling in this program. UA-PTC's Associate of Applied Science in Allied Health, Radiography track is accredited by the Joint Review Committee on Education in Radiologic Technology (JRCERT). Once a student has successfully completed the program, he/she is eligible to take the American Registry of Radiologic Technologists (ARRT) certification exam. UA-PTC cannot determine if this program meets the requirement for Minnesota state licensure/employment. Please check the asrt.org website for additional information regarding licensure before enrolling in this program. UA-PTC's Associate of Applied Science in Allied Health, Radiography track is accredited by the Joint Review Committee on Education in Radiologic Technology (JRCERT). Once a student has successfully completed the program, he/she is eligible to take the American Registry of Radiologic Technologists (ARRT) certification exam. UA-PTC cannot determine if this program meets the requirement for Mississippi state licensure/employment. Please check the asrt.org website for additional information regarding licensure before enrolling in this program.

Program Leve	el Program Name	Modality	State	Agency Name	Website URL	UA-PTC Program Contact Information	n Disclosure
AAS	Allied Health - Radiography Option	Traditional	Missouri	American Society of Radiologic Technologists	<u>https://www.asrt.org/main/standards- and-regulations/legislation-</u> <u>regulations-and-advocacy/individual-</u> <u>state-licensure</u>	Talayia Johnson, Dean of Science, Math, and Allied Health Email: tajohnson@uaptc.edu Phone: 501-812-2286	UA-PTC's Associate of Applied Science in Allied Health, Radiography track is accredited by the Joint Review Committee on Education in Radiologic Technology (JRCERT). Once a student has successfully completed the program, he/she is eligible to take the American Registry of Radiologic Technologists (ARRT) certification exam. UA-PTC cannot determine if this program meets the requirement for Missouri state licensure/employment. Please check the asrt.org website for additional information regarding licensure before enrolling in this program.
AAS	Allied Health - Radiography Option	Traditional	Montana	American Society of Radiologic Technologists	https://www.asrt.org/main/standards- and-regulations/legislation- regulations-and-advocacy/individual- state-licensure	Talayia Johnson, Dean of Science, Math, and Allied Health Email: tajohnson@uaptc.edu Phone: 501-812-2286	UA-PTC's Associate of Applied Science in Allied Health, Radiography track is accredited by the Joint Review Committee on Education in Radiologic Technology (JRCERT). Once a student has successfully completed the program, he/she is eligible to take the American Registry of Radiologic Technologists (ARRT) certification exam. UA-PTC cannot determine if this program meets the requirement for Montana state licensure/employment. Please check the asrt.org website for additional information regarding licensure before enrolling in this program.
AAS	Allied Health - Radiography Option	Traditional	Nebraska	American Society of Radiologic Technologists	https://www.asrt.org/main/standards- and-regulations/legislation- regulations-and-advocacy/individual- state-licensure	Talayia Johnson, Dean of Science, Math, and Allied Health Email: tajohnson@uaptc.edu Phone: 501-812-2286	UA-PTC's Associate of Applied Science in Allied Health, Radiography track is accredited by the Joint Review Committee on Education in Radiologic Technology (JRCERT). Once a student has successfully completed the program, he/she is eligible to take the American Registry of Radiologic Technologists (ARRT) certification exam. UA-PTC cannot determine if this program meets the requirement for Nebraska state licensure/employment. Please check the asrt.org website for additional information regarding licensure before enrolling in this program.
AAS	Allied Health - Radiography Option	Traditional	Nevada	American Society of Radiologic Technologists	<u>https://www.asrt.org/main/standards- and-regulations/legislation-</u> <u>regulations-and-advocacy/individual-</u> <u>state-licensure</u>	Talayia Johnson, Dean of Science, Math, and Allied Health Email: tajohnson@uaptc.edu Phone: 501-812-2286	UA-PTC's Associate of Applied Science in Allied Health, Radiography track is accredited by the Joint Review Committee on Education in Radiologic Technology (JRCERT). Once a student has successfully completed the program, he/she is eligible to take the American Registry of Radiologic Technologists (ARRT) certification exam. UA-PTC cannot determine if this program meets the requirement for Nevada state licensure/employment. Please check the asrt.org website for additional information regarding licensure before enrolling in this program.

Program Level	Program Name	Modality	State	Agency Name	Website URL L	JA-PTC Program Contact Informatio
AAS	Allied Health - Radiography Option	Traditional	New Hampshire	American Society of Radiologic Technologists	https://www.asrt.org/main/standards- and-regulations/legislation- regulations-and-advocacy/individual- state-licensure	Talayia Johnson, Dean of Science, Math, and Allied Health Email: tajohnson@uaptc.edu Phone: 501-812-2286
AAS	Allied Health - Radiography Option	Traditional	New Jersey	American Society of Radiologic Technologists	https://www.asrt.org/main/standards- and-regulations/legislation- regulations-and-advocacy/individual- state-licensure	Talayia Johnson, Dean of Science, Math, and Allied Health Email: tajohnson@uaptc.edu Phone: 501-812-2286
AAS	Allied Health - Radiography Option	Traditional	New Mexico	American Society of Radiologic Technologists	https://www.asrt.org/main/standards- and-regulations/legislation- regulations-and-advocacy/individual- state-licensure	Talayia Johnson, Dean of Science, Math, and Allied Health Email: tajohnson@uaptc.edu Phone: 501-812-2286
AAS	Allied Health - Radiography Option	Traditional	New York	American Society of Radiologic Technologists	<u>https://www.asrt.org/main/standards-and-regulations/legislation-</u> <u>regulations-and-advocacy/individual-</u> <u>state-licensure</u>	Talayia Johnson, Dean of Science, Math, and Allied Health Email: tajohnson@uaptc.edu Phone: 501-812-2286

i	on

Disclosure

UA-PTC's Associate of Applied Science in Allied Health, Radiography track is accredited by the Joint Review Committee on Education in Radiologic Technology (JRCERT). Once a student has successfully completed the program, he/she is eligible to take the American Registry of Radiologic Technologists (ARRT) certification exam. UA-PTC cannot determine if this program meets the requirement for New Hampshire state licensure/employment. Please check the asrt.org website for additional information regarding licensure before enrolling in this program. UA-PTC's Associate of Applied Science in Allied Health, Radiography track is accredited by the Joint Review Committee on Education in Radiologic Technology (JRCERT). Once a student has successfully completed the program, he/she is eligible to take the American Registry of Radiologic Technologists (ARRT) certification exam. UA-PTC cannot determine if this program meets the requirement for New Jersey state licensure/employment. Please check the asrt.org website for additional information regarding licensure before enrolling in this program. UA-PTC's Associate of Applied Science in Allied Health, Radiography track is accredited by the Joint Review Committee on Education in Radiologic Technology (JRCERT). Once a student has successfully completed the program, he/she is eligible to take the American Registry of Radiologic Technologists (ARRT) certification exam. UA-PTC cannot determine if this program meets the requirement for New Mexico state licensure/employment. Please check the asrt.org website for additional information regarding licensure before enrolling in this program. UA-PTC's Associate of Applied Science in Allied Health, Radiography track is accredited by the Joint Review Committee on Education in Radiologic Technology (JRCERT). Once a student has successfully completed the program, he/she is eligible to take the American Registry of Radiologic Technologists (ARRT) certification exam. UA-PTC cannot determine if this program meets the requirement for New York state licensure/employment. Please check the asrt.org website for additional information regarding licensure before enrolling in this program.

Program Level	Program Name	Modality	State	Agency Name	Website URL L	JA-PTC Program Contact Informatio
AAS	Allied Health - Radiography Option	Traditional	North Carolina	American Society of Radiologic Technologists	https://www.asrt.org/main/standards- and-regulations/legislation- regulations-and-advocacy/individual- state-licensure	Talayia Johnson, Dean of Science, Math, and Allied Health Email: tajohnson@uaptc.edu Phone: 501-812-2286
AAS	Allied Health - Radiography Option	Traditional	North Dakota	American Society of Radiologic Technologists	https://www.asrt.org/main/standards- and-regulations/legislation- regulations-and-advocacy/individual- state-licensure	Talayia Johnson, Dean of Science, Math, and Allied Health Email: tajohnson@uaptc.edu Phone: 501-812-2286
AAS	Allied Health - Radiography Option	Traditional	Ohio	American Society of Radiologic Technologists	https://www.asrt.org/main/standards- and-regulations/legislation- regulations-and-advocacy/individual- state-licensure	Talayia Johnson, Dean of Science, Math, and Allied Health Email: tajohnson@uaptc.edu Phone: 501-812-2286
AAS	Allied Health - Radiography Option	Traditional	Oklahoma	American Society of Radiologic Technologists	<u>https://www.asrt.org/main/standards-and-regulations/legislation-</u> <u>regulations-and-advocacy/individual-</u> <u>state-licensure</u>	Talayia Johnson, Dean of Science, Math, and Allied Health Email: tajohnson@uaptc.edu Phone: 501-812-2286

tion

Disclosure

UA-PTC's Associate of Applied Science in Allied Health, Radiography track is accredited by the Joint Review Committee on Education in Radiologic Technology (JRCERT). Once a student has successfully completed the program, he/she is eligible to take the American Registry of Radiologic Technologists (ARRT) certification exam. UA-PTC cannot determine if this program meets the requirement for North Carolina state licensure/employment. Please check the asrt.org website for additional information regarding licensure before enrolling in this program. UA-PTC's Associate of Applied Science in Allied Health, Radiography track is accredited by the Joint Review

Radiography track is accredited by the Joint Review Committee on Education in Radiologic Technology (JRCERT). Once a student has successfully completed the program, he/she is eligible to take the American Registry of Radiologic Technologists (ARRT) certification exam. UA-PTC cannot determine if this program meets the requirement for North Dakota state licensure/employment. Please check the asrt.org website for additional information regarding licensure before enrolling in this program.

UA-PTC's Associate of Applied Science in Allied Health, Radiography track is accredited by the Joint Review Committee on Education in Radiologic Technology (JRCERT). Once a student has successfully completed the program, he/she is eligible to take the American Registry of Radiologic Technologists (ARRT) certification exam. UA-PTC cannot determine if this program meets the requirement for Ohio state licensure/employment. Please check the asrt.org website for additional information regarding licensure before enrolling in this program.

UA-PTC's Associate of Applied Science in Allied Health, Radiography track is accredited by the Joint Review Committee on Education in Radiologic Technology (JRCERT). Once a student has successfully completed the program, he/she is eligible to take the American Registry of Radiologic Technologists (ARRT) certification exam. UA-PTC cannot determine if this program meets the requirement for Oklahoma state licensure/employment. Please check the asrt.org website for additional information regarding licensure before enrolling in this program.

Program Level	Program Name	Modality	State	Agency Name	Website URL L	IA-PTC Program Contact Informatio
AAS	Allied Health - Radiography Option	Traditional	Oregon	American Society of Radiologic Technologists	https://www.asrt.org/main/standards- and-regulations/legislation- regulations-and-advocacy/individual- state-licensure	Talayia Johnson, Dean of Science, Math, and Allied Health Email: tajohnson@uaptc.edu Phone: 501-812-2286
AAS	Allied Health - Radiography Option	Traditional	Pennsylvania	American Society of Radiologic Technologists	https://www.asrt.org/main/standards- and-regulations/legislation- regulations-and-advocacy/individual- state-licensure	Talayia Johnson, Dean of Science, Math, and Allied Health Email: tajohnson@uaptc.edu Phone: 501-812-2286
AAS	Allied Health - Radiography Option	Traditional	Puerto Rico	American Society of Radiologic Technologists	https://www.asrt.org/main/standards- and-regulations/legislation- regulations-and-advocacy/individual- state-licensure	Talayia Johnson, Dean of Science, Math, and Allied Health Email: tajohnson@uaptc.edu Phone: 501-812-2286
AAS	Allied Health - Radiography Option	Traditional	Rhode Island	American Society of Radiologic Technologists	<u>https://www.asrt.org/main/standards-and-regulations/legislation-</u> <u>regulations-and-advocacy/individual-</u> <u>state-licensure</u>	Talayia Johnson, Dean of Science, Math, and Allied Health Email: tajohnson@uaptc.edu Phone: 501-812-2286

i	on

Disclosure

UA-PTC's Associate of Applied Science in Allied Health, Radiography track is accredited by the Joint Review Committee on Education in Radiologic Technology (JRCERT). Once a student has successfully completed the program, he/she is eligible to take the American Registry of Radiologic Technologists (ARRT) certification exam. UA-PTC cannot determine if this program meets the requirement for Oregon state licensure/employment. Please check the asrt.org website for additional information regarding licensure before enrolling in this program. UA-PTC's Associate of Applied Science in Allied Health, Radiography track is accredited by the Joint Review Committee on Education in Radiologic Technology (JRCERT). Once a student has successfully completed the program, he/she is eligible to take the American Registry of Radiologic Technologists (ARRT) certification exam. UA-PTC cannot determine if this program meets the requirement for Pennsylvania state licensure/employment. Please check the asrt.org website for additional information regarding licensure before enrolling in this program. UA-PTC's Associate of Applied Science in Allied Health, Radiography track is accredited by the Joint Review Committee on Education in Radiologic Technology (JRCERT). Once a student has successfully completed the program, he/she is eligible to take the American Registry of Radiologic

Technologists (ARRT) certification exam. UA-PTC cannot determine if this program meets the requirement for Puerto Rico state licensure/employment. Please check the asrt.org website for additional information regarding licensure before enrolling in this program.

UA-PTC's Associate of Applied Science in Allied Health, Radiography track is accredited by the Joint Review Committee on Education in Radiologic Technology (JRCERT). Once a student has successfully completed the program, he/she is eligible to take the American Registry of Radiologic Technologists (ARRT) certification exam. UA-PTC cannot determine if this program meets the requirement for Rhode Island state licensure/employment. Please check the asrt.org website for additional information regarding licensure before enrolling in this program.

Program Level	Program Name	Modality	State	Agency Name	Website URL L	JA-PTC Program Contact Informatio
AAS	Allied Health - Radiography Option	Traditional	South Carolina	American Society of Radiologic Technologists	https://www.asrt.org/main/standards- and-regulations/legislation- regulations-and-advocacy/individual- state-licensure	Talayia Johnson, Dean of Science, Math, and Allied Health Email: tajohnson@uaptc.edu Phone: 501-812-2286
AAS	Allied Health - Radiography Option	Traditional	South Dakota	American Society of Radiologic Technologists	https://www.asrt.org/main/standards- and-regulations/legislation- regulations-and-advocacy/individual- state-licensure	Talayia Johnson, Dean of Science, Math, and Allied Health Email: tajohnson@uaptc.edu Phone: 501-812-2286
AAS	Allied Health - Radiography Option	Traditional	Tennessee	American Society of Radiologic Technologists	https://www.asrt.org/main/standards- and-regulations/legislation- regulations-and-advocacy/individual- state-licensure	Talayia Johnson, Dean of Science, Math, and Allied Health Email: tajohnson@uaptc.edu Phone: 501-812-2286
AAS	Allied Health - Radiography Option	Traditional	Texas	American Society of Radiologic Technologists	<u>https://www.asrt.org/main/standards-and-regulations/legislation-</u> <u>regulations-and-advocacy/individual-</u> <u>state-licensure</u>	Talayia Johnson, Dean of Science, Math, and Allied Health Email: tajohnson@uaptc.edu Phone: 501-812-2286

Disclosure

UA-PTC's Associate of Applied Science in Allied Health, Radiography track is accredited by the Joint Review Committee on Education in Radiologic Technology (JRCERT). Once a student has successfully completed the program, he/she is eligible to take the American Registry of Radiologic Technologists (ARRT) certification exam. UA-PTC cannot determine if this program meets the requirement for South Carolina state licensure/employment. Please check the asrt.org website for additional information regarding licensure before enrolling in this program. UA-PTC's Associate of Applied Science in Allied Health, Radiography track is accredited by the Joint Review Committee on Education in Radiologic Technology (JRCERT). Once a student has successfully completed the program, he/she is eligible to take the American Registry of Radiologic Technologists (ARRT) certification exam. UA-PTC cannot determine if this program meets the requirement for South Dakota state licensure/employment. Please check the asrt.org website for additional information regarding licensure before enrolling in this program. UA-PTC's Associate of Applied Science in Allied Health, Radiography track is accredited by the Joint Review Committee on Education in Radiologic Technology (JRCERT). Once a student has successfully completed the program, he/she is eligible to take the American Registry of Radiologic Technologists (ARRT) certification exam. UA-PTC cannot determine if this program meets the requirement for Tennessee state licensure/employment. Please check the asrt.org website for additional information regarding licensure before enrolling in this program. UA-PTC's Associate of Applied Science in Allied Health, Radiography track is accredited by the Joint Review Committee on Education in Radiologic Technology (JRCERT). Once a student has successfully completed the program, he/she is eligible to take the American Registry of Radiologic Technologists (ARRT) certification exam. UA-PTC cannot determine if this program meets the requirement for Texas state licensure/employment. Please check the asrt.org website for additional information regarding licensure before enrolling in this program.

Program Level	Program Name	Modality	State	Agency Name	Website URL L	JA-PTC Program Contact Informatio
AAS	Allied Health - Radiography Option	Traditional	Utah	American Society of Radiologic Technologists	https://www.asrt.org/main/standards- and-regulations/legislation- regulations-and-advocacy/individual- state-licensure	Talayia Johnson, Dean of Science, Math, and Allied Health Email: tajohnson@uaptc.edu Phone: 501-812-2286
AAS	Allied Health - Radiography Option	Traditional	Vermont	American Society of Radiologic Technologists	https://www.asrt.org/main/standards- and-regulations/legislation- regulations-and-advocacy/individual- state-licensure	Talayia Johnson, Dean of Science, Math, and Allied Health Email: tajohnson@uaptc.edu Phone: 501-812-2286
AAS	Allied Health - Radiography Option	Traditional	Virgin Islands	American Society of Radiologic Technologists	https://www.asrt.org/main/standards- and-regulations/legislation- regulations-and-advocacy/individual- state-licensure	Talayia Johnson, Dean of Science, Math, and Allied Health Email: tajohnson@uaptc.edu Phone: 501-812-2286
AAS	Allied Health - Radiography Option	Traditional	Virginia	American Society of Radiologic Technologists	<u>https://www.asrt.org/main/standards-and-regulations/legislation-</u> <u>regulations-and-advocacy/individual-</u> <u>state-licensure</u>	Talayia Johnson, Dean of Science, Math, and Allied Health Email: tajohnson@uaptc.edu Phone: 501-812-2286

i	0	n	
	v		

Disclosure

UA-PTC's Associate of Applied Science in Allied Health, Radiography track is accredited by the Joint Review Committee on Education in Radiologic Technology (JRCERT). Once a student has successfully completed the program, he/she is eligible to take the American Registry of Radiologic Technologists (ARRT) certification exam. UA-PTC cannot determine if this program meets the requirement for Utah state licensure/employment. Please check the asrt.org website for additional information regarding licensure before enrolling in this program. UA-PTC's Associate of Applied Science in Allied Health, Radiography track is accredited by the Joint Review Committee on Education in Radiologic Technology (JRCERT). Once a student has successfully completed the program, he/she is eligible to take the American Registry of Radiologic Technologists (ARRT) certification exam. UA-PTC cannot determine if this program meets the requirement for Vermont state licensure/employment. Please check the asrt.org website for additional information regarding licensure before enrolling in this program. UA-PTC's Associate of Applied Science in Allied Health, Radiography track is accredited by the Joint Review Committee on Education in Radiologic Technology (JRCERT). Once a student has successfully completed the program, he/she is eligible to take the American Registry of Radiologic Technologists (ARRT) certification exam. UA-PTC cannot determine if this program meets the requirement for Virgin Islands state licensure/employment. Please check the asrt.org website for additional information regarding licensure before enrolling in this program. UA-PTC's Associate of Applied Science in Allied Health, Radiography track is accredited by the Joint Review Committee on Education in Radiologic Technology (JRCERT). Once a student has successfully completed the program, he/she is eligible to take the American Registry of Radiologic Technologists (ARRT) certification exam. UA-PTC cannot determine if this program meets the requirement for Virginia state licensure/employment. Please check the asrt.org website for additional information regarding licensure before enrolling in this program.

Program Leve	el Program Name	Modality	State	Agency Name	Website URL	UA-PTC Program Contact Information	n Disclosure
AAS	Allied Health - Radiography Option	Traditional	Washington	American Society of Radiologic Technologists	https://www.asrt.org/main/standards- and-regulations/legislation- regulations-and-advocacy/individual- state-licensure	Talayia Johnson, Dean of Science, Math, and Allied Health Email: tajohnson@uaptc.edu Phone: 501-812-2286	UA-PTC's Associate of Applied Science in Allied Health, Radiography track is accredited by the Joint Review Committee on Education in Radiologic Technology (JRCERT). Once a student has successfully completed the program, he/she is eligible to take the American Registry of Radiologic Technologists (ARRT) certification exam. UA-PTC cannot determine if this program meets the requirement for Washington state licensure/employment. Please check the asrt.org website for additional information regarding licensure before enrolling in this program.
AAS	Allied Health - Radiography Option	Traditional	West Virginia	American Society of Radiologic Technologists	https://www.asrt.org/main/standards- and-regulations/legislation- regulations-and-advocacy/individual- state-licensure	Talayia Johnson, Dean of Science, Math, and Allied Health Email: tajohnson@uaptc.edu Phone: 501-812-2286	UA-PTC's Associate of Applied Science in Allied Health, Radiography track is accredited by the Joint Review Committee on Education in Radiologic Technology (JRCERT). Once a student has successfully completed the program, he/she is eligible to take the American Registry of Radiologic Technologists (ARRT) certification exam. UA-PTC cannot determine if this program meets the requirement for West Virginia state licensure/employment. Please check the asrt.org website for additional information regarding licensure before enrolling in this program.
AAS	Allied Health - Radiography Option	Traditional	Wisconsin	American Society of Radiologic Technologists	https://www.asrt.org/main/standards- and-regulations/legislation- regulations-and-advocacy/individual- state-licensure	Talayia Johnson, Dean of Science, Math, and Allied Health Email: tajohnson@uaptc.edu Phone: 501-812-2286	UA-PTC's Associate of Applied Science in Allied Health, Radiography track is accredited by the Joint Review Committee on Education in Radiologic Technology (JRCERT). Once a student has successfully completed the program, he/she is eligible to take the American Registry of Radiologic Technologists (ARRT) certification exam. UA-PTC cannot determine if this program meets the requirement for Wisconsin state licensure/employment. Please check the asrt.org website for additional information regarding licensure before enrolling in this program.
AAS	Allied Health - Radiography Option	Traditional	Wyoming	American Society of Radiologic Technologists	<u>https://www.asrt.org/main/standards- and-regulations/legislation-</u> <u>regulations-and-advocacy/individual-</u> <u>state-licensure</u>	Talayia Johnson, Dean of Science, Math, and Allied Health Email: tajohnson@uaptc.edu Phone: 501-812-2286	UA-PTC's Associate of Applied Science in Allied Health, Radiography track is accredited by the Joint Review Committee on Education in Radiologic Technology (JRCERT). Once a student has successfully completed the program, he/she is eligible to take the American Registry of Radiologic Technologists (ARRT) certification exam. UA-PTC cannot determine if this program meets the requirement for Wyoming state licensure/employment. Please check the asrt.org website for additional information regarding licensure before enrolling in this program.