

# Fall Semester 2020

# Radiologic Technology Program (RAD) Application Deadline: Friday, May 29, 2020, 2:00 p.m.

**❖❖Communications regarding acceptance status will be made by email to all applicants. An active email address is required.❖❖** 

Dear Prospective Student:

Thank you for your interest in the Radiologic Technology Program at Wallace Community College. Please read all information carefully.

- Find **information about admission requirements** online at: <a href="www.wallace.edu">www.wallace.edu</a> / Programs of Study / Health Sciences / Radiologic Technology.
- A CHECKLIST is included to help to ensure that you have met all requirements and all attachments are included.
- Application packets must be complete at the time of submission. Incomplete application packets will be disqualified. *If you are registered for classes this spring semester, wait until you have your grades posted to your transcript before submitting your application packet.*
- All applicants will receive an email regarding their status by the first week of July 2020. In order to allow time to process applications, please do not contact the office to inquire about application status prior to this time. If you have not received an email noting your status by mid-July, contact Shannon McNabb, Allied Health Secretary at 334-556-2388.

For general questions regarding the RAD program, please contact the RAD Program Office at (334) 556-2388 or via email at <a href="mailto:smcnabb@wallace.edu">smcnabb@wallace.edu</a>.

It is in your best interest to make a copy of all paperwork for your files before submission of your completed RAD admission packet. No copies or documents will be returned or provided to applicants after the application has been submitted.

The Radiologic Technology Program of Wallace Community College is accredited by the
Joint Review Committee on Education in Radiologic Technology
20 North Wacker Drive, Suite 2850
Chicago, Illinois 60606-3182
312-704-5300

# Radiologic Technology Program Application Checklist and Important Information

Stude	ent Name: WCC Student I	D#:
	Application Requirements	
Initial Here		
	Completed requirements for general admission to Wallace Community College.	
	<ul> <li>Applicants must complete the WCC application for general admission requirements ac admission policy prior to submitting the Radiologic Technology application packet.</li> <li>In addition to meeting standard admission requirements, students applying to the RAD official transcripts from ALL colleges attended to the Office of Admissions regardless of Students are encouraged to begin the WCC application process as soon as possible.</li> </ul>	program must submit separate
	Met minimal admission standards for application to the RAD program (requirements on page	2).
	<ul> <li>Students must include transcript(s) as proof of meeting academic requirements</li> </ul>	
	Completed application forms for the RAD program	
	<ul> <li>All forms must be complete and signed, where requested.</li> </ul>	
	Attach "Admission Agreement" from the Office of Admissions and Records.	
	<ul> <li>Students must be unconditionally admitted to WCC before submitting a Radiologic Ted you are enrolled at another college and cannot obtain "unconditional" status, you must to the semester in progress to the Office of Admissions and Records at WCC, and the transcript (following grade posting) at the end of spring semester. A notation of your s "Admission Agreement".)</li> <li>ALL applicants must include a current "Admission Agreement". This includes studer classes at WCC. Your Radiologic Technology application packet will not be processed. If you have previously been enrolled at WCC, but are not taking courses for Spring 20 and obtain a new "Admission Agreement" to include with your packet.</li> <li>Please allow a minimum 72-hour processing time for documents requested from and Records.</li> </ul>	submit all official transcripts up n follow up with a complete tatus should be made on your nts currently enrolled in d without it.
	Attach separate transcripts from EACH college attended.	
	<ul> <li>Copies of separate transcripts (unofficial copies are acceptable) from EACH college attend application including your WCC transcript, if applicable.</li> <li>Transfer credit listed on any other college's transcript will not be accepted in place of t college.</li> <li>Transcripts for the RAD application packet can be unofficial. (Although official transcripts)</li> </ul>	ranscripts from the original
	of Admissions and Records for acceptance to the College, transcripts must also be su packet. Copies of transcripts will not be provided by the WCC Office of Admissions ar than WCC.) If you are currently enrolled in courses which will be completed prior to the transcript copy (unofficial from website following grade posting is acceptable) showing application.	bmitted with your RAD application and Records for any college other e application deadline, submit a
	Attach scores for the A <sup>2</sup> Exam (Evolve Reach Admissions Assessment Exam).	
	<ul> <li>Students must email a request for a test date and time to <u>testing@wallace.edu</u>. A stude register for the exam. This number also allows you to make payment for the exam.</li> </ul>	ent number is required to

for three years prior to the application deadline.

• No other tests will be accepted in lieu of the A² exam (see A² exam information attachment)

Application packet must include a copy of the A<sup>2</sup> score report (Cumulative score).

<u>IMPORTANT</u> NOTIFICATION METHOD: Applicants will be notified of acceptance status by <u>email</u>. It is imperative that applicants submit an accurate and frequently checked email address on this application.

#### **Submit RAD Application Packet:**

• Hand deliver – Application packet must be in a sealed manila envelope with program name and your name on the outside of the envelope.

• Applications received without test scores will be considered ineligible for admission consideration. Scores are good

• Mail – Submit application to the address listed below.

# Classes for the RAD program are only offered on the Dothan Campus. However, applications may be submitted in the following ways:

By Mail:	Wallace Community College Shannon McNabb Allied Health Secretary 1141 Wallace Drive Dothan, AL 36303	In Person:	Dothan Campus Health Science Building – 2 <sup>nd</sup> Floor Reception Desk Drop Box Monday-Thursday 7:30 AM-4:30 PM. Friday 7:30 AM-2:00 PM
	POSTMARKED no later than May 29, 2020		Sparks Campus Earl Bynum Administration Building Student Services Office Monday-Thursday 7:30AM-4:30 PM Friday 7:30 AM-2:00 PM
Signature	)		
Print Nan	ne		

Date

# Wallace Community College The Alabama Community College System Radiologic Technology Application

For Office Use Only Received By:	Date:			
It is the responsibility of the submission locations are list	e applicant to submit a <b>compl</b> isted on the Application Check deadline of <b>Friday. May 29.</b> coplications will be accepted af	leted applicat klist for this ap 2020. 2:00 p.	pplication. Applications should .m. If mailed, postmark must b	d be
I. PERSONAL DATA				
Last Name:	First:		MI: Maiden:	
Student I.D.#:	<u>.</u>			
Email:(List an active email address. C	Communications regarding this applica	ation will be mad	e via the listed email account.)	
Mailing Address:				
City:		State:	Zip Code:	
Home Phone:	Work Phone:		Cellular Phone:	
II. EDUCATION				
High School Graduation Y	ear: High School Nam	ıe:		
GED (if applicable): Yes _	No Date Com	pleted:		
Are you currently taking co	ollege courses? Yes No	If yes,	what college?	
certificate, in-class or on	ogram must disclose <u>each colleq</u> -line instruction, or course/degree t in immediate disqualification fro	e completion.	Any failure to disclose attendance	
List all colleges attended	and the year(s) attended:			

DATES FROM/TO	INSTITUTION(S) ATTENDED, INCLUDING WCC	CITY / STATE	CREDENTIALS EARNED, if applicable (CERTIFICATE/DEGREE)

Please place a checkmark by each course you have	successfully completed with a "C" or above.
BIO 201 A&P I	SPH 107 Fundamentals of Public Speaking <u>OR</u>
BIO 202 A&P II	SPH 106 Oral Communications
ENG 101 English Composition I	Humanities/Fine Arts Elective
MTH 100 Intermediate College Algebra	CIS 146 Microcomputer Application or
<u>OR</u> higher	Demonstrated Competency
ORI 101 Orientation to College OR	ORI 101 Orientation to College OR PSY 200 General Psychology ORI 105 Orientation & Student Success ORI 104 WorkKeys® Assessment  It is in your best interest to make a copy of all paperwork for your files before submission of your seted RAD admission packet.  It is in your best interest to make a copy of all paperwork for your files before submission of your seted RAD admission packet.  It is in your best interest to make a copy of all paperwork for your files before submission of your seted RAD admission packet.  It is in your best interest to make a copy of all paperwork for your files before submission of your seted RAD admission packet.  It is in your best interest to make a copy of all paperwork for your files before submission of your seted RAD admission of your set and line files paperson packet.  It is in your best interest to make a copy of all paperwork for your files before submission of your set and line files paperson packet.  It is in your best interest to make a copy of all paperwork for your files before submission of your set and line files paperson packet.  It is in your best interest to make a copy of all paperwork for your files before submission of your set and line files paperson packet.  It is in your best interest to make a copy of all paperwork for your files before submission of your set and line files paperson packet.  It is in your best interest to make a copy of all paperwork for your files before submission of your set and line files paperson packet.  It is in your best interest to make a copy of all paperwork for your files before submission of your files before submission
ORI 105 Orientation & Student Success	
ORI 104 WorkKeys® Assessment	
<b>NOTE:</b> It is in your best interest to make a copy of a completed RAD admission packet.	Il paperwork for your files before submission of your
admission to the radiology program. I understand the Fall 2019 semester. I certify that the information give	is application must be resubmitted if I am not selected for the in in this application is true and correct. I understand that
Fall 2019 semester. I certify that the information given in this application is true and correct. I understand that providing false information may be deemed sufficient reason to dismiss a student and/or refuse admission to the RAD program.	
Minimum admission standards include: 1. Unconditional admission to WCC. 2. Receipt of completed application packet for the RAD 3. All transcripts (college and/or high school) or unoffici	ial GED scores.
without prior college work (GED® acceptable in lieu 4. Eligibility for English Composition I (ENG101), Intern	mediate College Algebra (MTH100) or higher level math, and
must be within three years of the application deadlin	ath, reading comprehension, grammar, and vocabulary. Scores ie.
<ul><li>6. Good standing with WCC as defined by the College</li><li>7. Meeting the essential functions and technical standa</li></ul>	
Admission to the RAD program is competitive, and the and clinical facilities available. Meeting minimal requ	ne number of students is limited by the number of faculty uirements does not guarantee acceptance.
Applicant's Signature	Date

**NOTE:** *Upon acceptance* into any health program at WCC, students will be required to submit to drug screening and a background check

# Wallace Community College Radiologic Technology Program

## ESSENTIAL FUNCTIONS FORM

The essential functions delineated below are necessary in Radiologic Technology for the provision of safe and effective patient care. If special accommodation is required, contact the ADA Coordinator at 334-556-2294 upon acceptance into the program. This form is for your information only and is not to be included in the application packet when returned.

The essential functions include but are not limited to the ability to:

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1. Have physical stamina to stand and walk for 8 hours or more in a clinical setting.		
2. Can stand on both legs, move from room to room, and maneuver in small spaces.  Physical disabilities must not pose a threat to the safety of the student, faculty, patients, or other health care workers.		
Can bend the body downward and forward by bending at the spine and waist.  This factor requires full use of lower extremities and back muscles.  Can flex and extend all joints freely.		
1. Can raise objects from a lower to a higher position or move objects horizontally from position to position.  Strength  This factor requires the substantial use of the upper extremities and back muscles.  2. Possess mobility, coordination and strength to push, pull or transfer heavy objects.		
1. Possess manual dexterity, mobility, and stamina to perform CPR.  2. Can seize, hold, grasp, turn and otherwise work with both hands.  3. Can pick, pinch, or otherwise work with the fingers.		
1. Possess sufficient hearing to assess patient's needs, follow instructions, communicate with other health care workers, as well as respond to audible sounds of radiographic equipment.  Please comment if corrective devices are required.		
1. Possess the visual acuity to read, write and assess the patient and the environment.  Please comment if corrective devices are required.		
1. Possess verbal/nonverbal and written communication skills adequate to exchange ideas, detailed information, and instructions accurately.  2. Able to read, comprehend, and write legibly in the English language.		
<ol> <li>Able to interact purposefully and effectively with others.</li> <li>Able to convey sensitivity, respect, tact, and a mentally healthy attitude.</li> <li>Oriented to reality and not mentally impaired by mind-altering substances.</li> <li>Able to function safely and effectively during high stress periods.</li> </ol>		
	Physical disabilities must not pose a threat to the safety of the student, faculty, patients, or other health care workers.  1. Can bend the body downward and forward by bending at the spine and waist. This factor requires full use of lower extremities and back muscles.  2. Can flex and extend all joints freely.  1. Can raise objects from a lower to a higher position or move objects horizontally from position to position. This factor requires the substantial use of the upper extremities and back muscles.  2. Possess mobility, coordination and strength to push, pull or transfer heavy objects. (Strength to lift 25 lbs. frequently and 50 lbs. or more occasionally.)  1. Possess manual dexterity, mobility, and stamina to perform CPR.  2. Can seize, hold, grasp, turn and otherwise work with both hands.  3. Can pick, pinch, or otherwise work with the fingers.  1. Possess sufficient hearing to assess patient's needs, follow instructions, communicate with other health care workers, as well as respond to audible sounds of radiographic equipment. Please comment if corrective devices are required.  1. Possess the visual acuity to read, write and assess the patient and the environment. Please comment if corrective devices are required.  1. Possess verbal/nonverbal and written communication skills adequate to exchange ideas, detailed information, and instructions accurately.  2. Able to read, comprehend, and write legibly in the English language.  1. Able to interact purposefully and effectively with others.  2. Able to convey sensitivity, respect, tact, and a mentally healthy attitude.	Physical disabilities must not pose a threat to the safety of the student, faculty, patients, or other health care workers.  1. Can bend the body downward and forward by bending at the spine and waist.  This factor requires full use of lower extremities and back muscles.  2. Can flex and extend all joints freely.  1. Can raise objects from a lower to a higher position or move objects horizontally from position to position.  This factor requires the substantial use of the upper extremities and back muscles.  2. Possess mobility, coordination and strength to push, pull or transfer heavy objects.  (Strength to lift 25 lbs. frequently and 50 lbs. or more occasionally.)  1. Possess manual dexterity, mobility, and stamina to perform CPR.  2. Can seize, hold, grasp, turn and otherwise work with both hands.  3. Can pick, pinch, or otherwise work with the fingers.  1. Possess sufficient hearing to assess patient's needs, follow instructions, communicate with other health care workers, as well as respond to audible sounds of radiographic equipment.  Please comment if corrective devices are required.  1. Possess the visual acuity to read, write and assess the patient and the environment.  Please comment if corrective devices are required.  1. Possess verbal/nonverbal and written communication skills adequate to exchange ideas, detailed information, and instructions accurately.  2. Able to read, comprehend, and write legibly in the English language.  1. Able to interact purposefully and effectively with others.  2. Able to convey sensitivity, respect, tact, and a mentally healthy attitude.

# The Evolve Reach Admissions Assessment (A2®) Exam

#### What is the A2® Exam?

The Evolve Reach Admissions Assessment (A2®) Exam measures basic skills in the following academic content areas:

- Math: (50 items) Focuses on math skills needed for health care fields, including basic addition, subtraction, multiplication, fractions, decimals, ratio and proportion, household measures, and general math facts.
- **Reading Comprehension:** (47 items) Provides reading scenarios in order to measure reading comprehension, including: identifying the main idea, finding meaning of words in context, passage comprehension, making logical inferences, etc.
- Vocabulary and General Knowledge: (50 items) Contains basic vocabulary that is often used in health care fields.
- **Grammar:** (50 items) Contains basic grammar including: parts of speech, important terms and their uses in grammar, and commonly occurring grammatical errors.
- Additional questions on the following topics will be included but not used in score determination:
  - o Learning Styles: 14 item assessment of the applicant's preferred learning style.
  - o Personality Style: 25 item assessment of personality related to the applicant's preferred learning style.
  - Applicants will receive a printout of study tips based on their learning style and personality profile.
  - Total time available to test: 4 hours

# Who should register for the A2 Exam?

All students who apply to the Radiologic Technology Program at Wallace Community College are required to take the A2® Exam as part of the application process. The score received on this exam will be considered as part of the selective admissions process. (See the Radiologic Technology Admissions Ranking Sheet for a breakdown of the scoring process.)

# How do I prepare for the A2® Exam?

The Evolve Reach Testing and Remediation Admission Assessment Exam Review, 2nd Edition is available for purchase online from <a href="http://www.hesia2practicetest.com/">http://www.hesia2practicetest.com/</a> for practice test in grammar, vocabulary, reading and math.

# How do I register for the A2® Exam?

- Complete an Application for Admissions to Wallace Community College. Once your application is complete you will be assigned
  a student number which you must have to register for the exam. This student number also allows you to make payment for the
  exam.
- You must email your request for a test date and time to <u>testing@wallace.edu</u>. The dates and times for taking the exam are listed below. Be sure to use a valid email address that you check often. A confirmation email with a payment form attached will be sent to the email address you use for registration. If you do not have an email address you will be provided an email address with Wallace Community College when your application to the College is complete.
- The cost of the exam is of \$35 (non-refundable). Payment must be made in the business office at any Wallace Community College Campus prior to testing. You must bring your confirmation email with payment form to the business office to pay. You must also have your student number to make this payment.
- You must bring a copy of the confirmation email and your original receipt with you on your designated test date.
- All testing takes place in the Testing Center in Grimsley Hall, room 126, on the Wallace Campus in Dothan. Please visit <a href="www.wallace.edu">www.wallace.edu</a> for directions.
- Forty seats are available for each testing date and time.
- You must register at least 24 hours prior to the exam.

# What should I do on my scheduled test date?

- Arrive 20-30 minutes prior to testing time
- Allow 4 hours in your schedule for the testing process
- Bring the following to the test:
  - o Government issued picture ID (driver's license, passport, etc)
  - A printed copy of your email test date confirmation
  - Receipt for payment of the test from the business office
  - Your email address
  - Your student number

- Please note:
  - Calculators, cell phones, iPods and other electronic devices are NOT allowed in the testing lab.
  - No breaks are allowed during the testing process

# Anything else I need to know?

- There is no minimum score for this exam. You should be attempting to get the highest score possible.
- Evolve assesses a \$15 fee to transfer A2® Exam scores to another program other than Wallace Community College.
- Missed exams are non-refundable; however you may reschedule by email no later than 24 hours prior to your original test date and time.
- The A2® Exam may be repeated only once during any admission time frame. When scheduling a second attempt you must state it is your second attempt in the registration email. There are two versions of the exam. The exam software will not allow a student to test twice on the same exam. If you do not identify yourself as a repeat tester you will be locked out of the exam and testing fees are non-refundable. The second attempt may be scheduled for any of the testing dates listed below.
- Please visit for <a href="http://www.wallace.edu/deptpages/health/rad/program\_information.php">http://www.wallace.edu/deptpages/health/rad/program\_information.php</a> for information regarding the program application and selection process.

### Accommodations for Students with Disabilities

According to the U.S. Department of Education's Section 504 of the Rehabilitation Act of 1973, a student with a disability may be defined as any individual who:

- has a physical or mental impairment which substantially limits one or more major life activities;
- has a record of such an impairment; or
- is regarded as having such an impairment.

Any examinee who has a documented disability should contact Ryan Spry at (334) 556-2587 two weeks prior to registered testing date.