

Health Requirement Checklist available here: stcc.edu/healthservices

Health records (e.g. forms, vaccination, lab/imaging reports, etc.) may be submitted as follows: In Person Health & Wellness Center, Building 19, Room 177 Online Dynamic Forms Dropbox Direct link: tinyurl.com/27ychwv2 Health Care Providers may fax records to (413) 755-6045.	
These are due prior to the first day of classes □ Auth. to Release Info. to Fieldwork Sites Form - Complete the form at tinyurl.com/y34eglyt □ Multiple Policies Acknowledgement Form - Complete the form at tinyurl.com/y5xc4yu4	
Immunization/Immunity Records: □ Hepatitis B - 3-dose series or 2-dose HEPLISAV-B™	
□ Hepatitis B surface antiBODY (anti-HBs) titer blood test. Desired result is positive or ≥10 mlU/mL. Those with a documented pediatric series may benefit from receiving a challenge vaccine dose 6 weeks before a blood test due to declining antibody serology. See last page for more details: Hepatitis B and Healthcare Person	
☐ Tetanus, Diphtheria and Pertussis (TDaP) – vaccine administered within the past 10 years	
\square Measles, Mumps, Rubella (MMR) - 2 dose vaccine series (or titer results showing immunity if no vaccine reco	ord)
☐ Varicella (chickenpox) - 2 dose vaccine series (or titer result showing immunity if no vaccine record)	
☐ Meningitis - For students under age 22 and taking 12 credits or more, 1 dose MenACWY (formerly MCV4) vac administered on/after 16 th birthday; OR <u>Meningitis Waiver</u> at <u>tinyurl.com/y6svra7b</u>	:cine
There are additional prerequisites due once enrolled in an HSC certification course	<u>).</u>
HSC-180-Phlebotomy Technician. Complete all prerequisites listed on the top half o	f this
page in addition to:	
CORI Acknowledgement Form – Bring valid identification to office or have form notarized and submit onlin Form and instructions: <u>tinyurl.com/stcc-cori</u> .	e.
□ Technical Standards Acknowledgement Form - Complete at tinyurl.com/y4bzzmfx	
□ Physical Exam Attestation on the Required Form - Click here to print required form completed by a lice clinician and exam dated within 1 year of the course start.	nsed
☐ Tuberculosis Screening - Results dated within 6 months of course start and annually while in fieldwork.	
Choose either	
 Option A: Blood test: Quantiferon-TB Gold Plus (for BCG-vaccinated individuals) Option B: <u>TWO</u> Tuberculin Skin Tests 	
☐ 2nd PPD is planted 7-21 days after the 1st and read in 48-72 hours (to rule out a false nega	tive)
Screened positive for tuberculosis? Submit the positive result, a chest x-ray report completed at the time of the positive result and complete the Positive TB Screening Questionnaire .	
\square COVID-19 - original series or updated single dose covering the COVID season of fieldwork.	
\square Influenza - one vaccine dose for fieldwork participation during the flu season (Oct 1-March 31)	
Background Check and Drug Screening – 60-90 days prior to fieldwork start, compliant students will receive of instructions from <u>compliance@stcc.edu</u> . Refer to <u>Screening Policy for Fieldwork Placement</u> .	rdering

Health Requirement Checklist Health Science Program (HLTH.AS)

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HSC Certification prerequisites are due upon enrollment in the course!

HSC-141 - Certified Nursing Assistant. Complete all prerequisites listed on the top half of
page 1 in addition to:
□ CORI Acknowledgement Form – Bring valid identification to office or have form notarized and submit online. Form and instructions: tinyurl.com/stcc-cori .
☐ Technical Standards Acknowledgement Form - Complete at tinyurl.com/y5glg94h
Physical Exam Attestation on the Required Form - <u>Click here to print form</u> completed by a licensed clinician and exam dated within 1 year of the course start.
☐ Tuberculosis Screening - Results dated within 6 months of course start and annually while in fieldwork. Choose eitherOption A: ☐ Blood test: Quantiferon-TB Gold Plus (for BCG-vaccinated individuals)
Option B: TWO Tuberculin Skin Tests
☐ 1st PPD is planted and read 48-72 hours later AND
\square 2nd PPD is planted 7 days after the 1st and read in 48-72 hrs (rule out a false negative)
Screened positive for tuberculosis? Submit the positive result, a chest x-ray report completed at the time of the positive result and complete the Positive TB Screening Questionnaire .
\square COVID-19 - original series or updated single dose covering the COVID season of fieldwork.
☐ Influenza - one vaccine dose for fieldwork participation during the flu season (Oct 1-March 31)
HSC-151 - Patient Care Technician for Registered CNAs - Complete all prerequisites listed on the top half of page 1 in addition to:
□ Nurse Aide Registry Verification https://checkahealthlicense.mass.gov/search
☐ CORI Acknowledgement Form – Bring valid identification to office or have form notarized and submit online. Form and instructions: tinyurl.com/stcc-cori .
☐ Technical Standards Acknowledgement Form - Complete at tinyurl.com/29khd5za
☐ Physical Exam Attestation on the Required Form - Click here to print form completed by a licensed clinician and exam dated within 1 year of the course start.
\square Tuberculosis Screening - Results dated within 6 months of course start and annually while in fieldwork.
Choose eitherOption A: ☐ Blood test: Quantiferon-TB Gold Plus (for BCG-vaccinated individuals) Option B: TWO Tuberculin Skin Tests
. □ 1st PPD is planted and read 48-72 hours later AND
\square 2nd PPD is planted 7 days after the 1st and read in 48-72 hrs (rule out a false negative)
Screened positive for tuberculosis? Submit the positive result, a chest x-ray report completed at the time of the positive result and complete the Positive TB Screening Questionnaire .
\square COVID-19 - original series or updated single dose covering the COVID season of fieldwork.
\square Influenza - one vaccine dose for fieldwork participation during the flu season (Oct 1-March 31)
☐ Background Check and Drug Screening – 60-90 days prior to fieldwork start, compliant students will receive ordering instructions from compliance@stcc.edu . Refer to the Screening Policy for Fieldwork Placement .
☐ American Heart Association BLS Provider (CPR & AED) Certification must remain current

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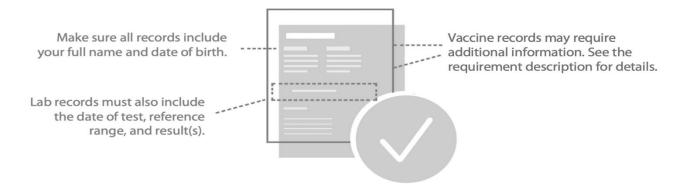


HSC Certification prerequisites are due upon enrollment in the course!

HSC-125-Emergency Medical Technician - Complete all prerequisites listed on the top half of page 1 in addition to: ☐ Technical Standards Acknowledgement Form - Complete at tinyurl.com/y4z9aol2

HSC-161-Sterile Processing Technician - Complete all prerequisites listed on the top half of page 1 in addition to: ☐ Technical Standards Acknowledgement Form - Complete at tinyurl.com/y2mjymox

For more information, contact the Health & Wellness Center at stcc.edu/healthservices.



To learn more about these health requirements, watch the "Allied Health Students Enrolled in Programs with a Fieldwork Component" video, available at stc.edu/compliance.

Hepatitis B and Healthcare Personnel immunize.org/wp-content/uploads/catg.d/p2109.pdf

Occupational exposure to blood and body fluids or other potentially infectious material may put you at risk of acquiring hepatitis B virus, a serious disease. A pre-exposure management blood test to confirm immunity is required. A 'Documented Responder', anti-HBs>10 mIU/mL, requires no post-exposure testing or prophylaxis.

Evidence of immunity can be problematic for those vaccinated early in life because serologic levels decline over time (immunogenic remain). A way to help achieve the desired result on the <u>first</u> test is to receive a challenge/booster dose six weeks before having the anti-HBs drawn.

Anti-HBs results:

- Positive, Reactive or ≥10 mIU/mL indicates immunity. There is no date limit just submit the record.
- Negative or <10 mIU/mL requires further action:
 - 1. Submit the anti-HBs result along with subsequent vaccine documentation
 - 2. You may need to submit a Health Requirement Deadline Extension Request Form by emailing compliance@stcc.edu. Request when vaccination series is in process and/or while waiting for a booster dose to take effect beyond the deadline. A dated plan for achieving evidence of immunity is required. Is your plan to complete a full series (initial or repeat) or partial repeat series, or a single challenge/booster? Date of repeat anti-HBs is also required. If completing a full series, the 2-dose HEPLISAV-B™ (Dynavax) followed by anti-HBs 8 weeks after final dose takes only 3 months to complete. The 3-dose series followed by anti-HBs 4 weeks after final dose takes 7 months.

Students are encouraged to complete the immunity requirements when applying to the program. Deadlines established by the Dean of the School of Health and Patient Simulation. Failure to meet the requirements may result in removal from the program. STCC will put forth a best effort to accommodate fieldwork placement of an unvaccinated student but this is without guarantee. A student who is unable to be placed will not be able to matriculate in their program of study/certification course.