

Uniformed Services University College of Allied Health Sciences

Associate Degree Plans

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College of Allied Health Sciences

Degree Plan

Degree: Associate of Science in Health Sciences (ASHS) Major: Cardiovascular Technician (Navy)

The ASHS degree requires at least 60 semester hours with:

- GPA of at least 2.0 and a grade of "C-" or better in all courses
- Residence of at least 25% of the degree plan
- General Education of at least 30 semester hours
- Major Technical Field of Study of at least 15 semester hours
- General Electives (if needed to achieve 60 semester hours)

General Education Requirements (30)	Hours	Major / General Elective Requirements (30)	Hours
Communication (6 minimum)		Major Technical Field of Study (minimum 15)	
Oral – Transfer Coursework	3	CVTT 1140* Cardiovascular Pathophysiology w/ Lab	1
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Human Science (6 minimum)		CVTT 2502* Cardiovascular Technologist Clinical II	5
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Social Science - Transfer Coursework	3	CVTT 2503* Catheterization Clinical Rotation I	5
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General Education 1 - Transfer Coursework	3		
General Education 2 - Transfer Coursework	3		
General Education Requirements Total	30	Major /Gen Elective Requirements Total (minimum 30)	47

^{*}These courses are part of the Cardiovascular Technician core requirements for Navy and fulfill CAHS' residency requirements.

To receive the ASHS degree, all CAHS' students must:

- 1) Complete all coursework above and send official transcript(s) to CAHS.
- 2) Submit CAHS request for graduation.

As of: 08 Dec 2021



College of Allied Health Sciences

Degree Plan

Degree: Associate of Science in Health Sciences (ASHS) Major: Emergency Medical Services Paramedic (Army)

The ASHS degree requires at least 60 semester hours with:

- GPA of at least 2.0 and a grade of "C-" or better in all courses
- Residence of at least 25% of the degree plan
- General Education of at least 30 semester hours
- Major Technical Field of Study of at least 15 semester hours
- General Electives (if needed to achieve 60 semester hours)

Prerequisite:

• Combat Medic Specialist (68W) with current EMT-B certification.

General Education Requirements (30)	Hours	Major and General Elective Requirements (30)	Hours
Communication (6 minimum)		Major Technical Field of Study (15 minimum)	
Oral – Transfer Coursework	3	EMSP 2305* - Clinical – Paramedic	3
EMSA 2301* - Technical Writing	3	EMSP 2109* - Clinical II – Paramedic	1
Quantitative Science (9 minimum)		EMSP 2402* - Medical Emergencies	4
Math – Transfer Coursework	3	EMSP 2308* - Special Populations	3
EMSP 1401* - Anatomy and Physiology I w/Lab	4	EMSP 2403* - Cardiology	4
EMSP 2201* - Emergency Pharmacology	2	EMSP 2210* - Practicum – Paramedic	2
Human Science (6 minimum)		EMSP 2401* - Anatomy and Physiology II w/Lab	4
Humanity – Transfer Coursework	3	General Electives	
Social Science – Transfer Coursework	3	EMSA 1204* - Clinical Advanced Emergency Medical Technician	2
Additional General Education		EMSA 1402* - Introduction to Advanced Practice	4
EMSA 1303* - Trauma Management	3	EMSA 2107* - Assessment Based Management	1
EMSA 2302* - Emergency Medical Services Operations	3	EMSA 2106* - Advanced Cardiac Life Support	1
General Education – Transfer Coursework	3	EMSA 1301* - Patient Assessment and Airway Management	3
General Education Requirements Total (30 minimum)	30	Major/General Elective Requirements Total (30 minimum)	32

^{*}These courses are part of the Emergency Medical Services-Paramedic core requirements and fulfill CAHS' residency requirements.

To receive the ASHS degree, all CAHS' students must:

- 1) Complete all coursework above and send official transcript(s) to CAHS.
- 2) Submit CAHS request for graduation.

As of: 24 May 2021



College of Allied Health Sciences

Degree Plan

Degree: Associate of Science in Health Sciences (ASHS)

Major: Emergency Medical Services-Paramedic (Army-SOF)

The ASHS degree requires at least 60 semester hours with:

- GPA of at least 2.0 and a grade of "C-" or better in all courses
- Residence of at least 25% of the degree plan
- General Education of at least 30 semester hours
- Major Technical Field of Study of at least 15 semester hours
- General Electives (if needed to achieve 60 semester hours)

General Education Requirements (30)	Hours	Major and General Elective Requirements (30)	Hours
Communication (6 minimum)		Major Technical Field of Study (15 minimum)	
EMSA 3332* - Communication Skills for Health Care Professionals	3	EMSP 2305* - Clinical I – Paramedic	3
EMSA 2301* - Technical Writing	3	EMSP 2109* - Clinical II – Paramedic	1
Quantitative Science (9 minimum)		EMSP 2402* - Medical Emergencies	4
EMSA 1309* - Medical Math	3	EMSP 2308* - Special Populations	3
EMSP 1401* - Anatomy and Physiology I w/Lab	4	EMSP 2403* - Cardiology	4
EMSP 2201* - Emergency Pharmacology	2	EMSP 2210* - Practicum – Paramedic	2
Human Science (6 minimum)		EMSP 2401* - Anatomy and Physiology II w/Lab	4
Social Science – Transfer Coursework	3	General Electives	
EMSA 2321* - Health Care Provider Medical Ethics	3	EMSA 1204* - Clinical Advanced Emergency Medical Technician	2
Additional General Education		EMSA 1402* - Introduction to Advanced Practice	4
EMSA 1303* - Trauma Management	3	EMSA 2107* - Assessment Based Management	1
EMSA 2302* - Emergency Medical Services Operations	3	EMSA 2106* - Advanced Cardiac Life Support	1
General Education – Transfer Coursework	3	EMSA 1301* - Patient Assessment and Airway Management	3
General Education Requirements Total (30 minimum)	30	Major/General Elective Requirements Total (30 minimum)	32

^{*}These courses are part of the Emergency Medical Services-Paramedic (SOF) core requirements and fulfill CAHS' residency requirements.

To receive the ASHS degree, all CAHS' students must:

- 1) Complete all coursework above and send official transcript(s) to CAHS.
- 2) Submit CAHS request for graduation.

As of: 14 June 2021



College of Allied Health Sciences

Degree Plan

Degree: Associate of Science in Health Sciences (ASHS)

Major: Emergency Medical Services-Paramedic (Navy-SOF)

The ASHS degree requires at least 60 semester hours with:

- GPA of at least 2.0 and a grade of "C-" or better in all courses
- Residence of at least 25% of the degree plan
- General Education of at least 30 semester hours
- Major Technical Field of Study of at least 15 semester hours
- General Electives (if needed to achieve 60 semester hours)

General Education Requirements (30)	Hours	Major and General Elective Requirements (30)	Hours
Communication (6 minimum)		Major Technical Field of Study (15 minimum)	
EMSA 3332* - Communication Skills for Health Care Professionals	3	EMSP 2305* - Clinical I – Paramedic	3
EMSA 2301* - Technical Writing	3	EMSP 2109* - Clinical II – Paramedic	1
Quantitative Science (9 minimum)		EMSP 2402* - Medical Emergencies	4
EMSA 1309* - Medical Math	3	EMSP 2308* - Special Populations	3
EMSP 1401* - Anatomy and Physiology I w/Lab	4	EMSP 2403* - Cardiology	4
EMSP 2201* - Emergency Pharmacology	2	EMSP 2210* - Practicum – Paramedic	2
Human Science (6 minimum)		EMSP 2401* - Anatomy and Physiology II w/Lab	4
Social Science – Transfer Coursework	3	General Electives	
EMSA 2321* - Health Care Provider Medical Ethics	3	EMSA 1204* - Clinical Advanced Emergency Medical Technician	2
Additional General Education		EMSA 1402* - Introduction to Advanced Practice	4
EMSA 1303* - Trauma Management	3	EMSA 2107* - Assessment Based Management	1
EMSA 2302* - Emergency Medical Services Operations	3	EMSA 2106* - Advanced Cardiac Life Support	1
General Education – Transfer Coursework	3	EMSA 1301* - Patient Assessment and Airway Management	3
General Education Requirements Total (30 minimum)	30	Major/General Elective Requirements Total (30 minimum)	32

^{*}These courses are part of the Emergency Medical Services-Paramedic (SOF) core requirement and fulfill CAHS' residency requirements.

To receive the ASHS degree, all CAHS' students must:

- 1) Complete all coursework above and send official transcript(s) to CAHS.
- 2) Submit CAHS request for graduation.

As of: 21 April 2020



College of Allied Health Sciences

Degree Plan

Degree: Associate of Science in Health Sciences (ASHS) Major: Education and Training Administration and Leadership (ETAL)

The ASHS degree requires at least 60 semester hours with:

- GPA of at least 2.0 and a grade of "C-" or better in all courses
- Residence of at least 25% of the degree plan
- General Education of at least 30 semester hours
- Major Technical Field of Study of at least 15 semester hours
- General Electives (if needed to achieve 60 semester hours)

Prerequisite:

• Assigned as an Instructor for an approved College of Allied Health Sciences Program

General Education Requirements (30)	Hours	Major / General Elective Requirements (30)	Hours
Communication (6 minimum)		Major field of Study (minimum 15)	
Oral – Transfer Coursework	3	Instructor Qualification / Basic Instructor Course – Transfer Coursework Varies by Service	1-8
Written - Transfer Coursework	3	ETAL 2702* - Basic ETAL Practicum	7
Quantitative Science (9 minimum)		ETAL 3803* - Advanced ETAL Practicum	8
Math - Transfer Coursework	3		
Natural Science – Transfer Coursework	3		
Health Science – Transfer Coursework	3		
Human Science (6 minimum)			
Humanity - Transfer Coursework	3		
Social SCI - Transfer Coursework	3		
Additional General Education		General Electives	
General Education – Transfer Coursework	9	General Electives – Transfer Coursework	7-14
General Education Requirements Total	30	Major /Gen Elective Requirements Total (minimum 30)	30

^{*}These courses are part of the ETAL core requirements and fulfill CAHS' residency requirements.

To receive the ASHS degree, all CAHS' students must:

1) Complete all coursework above and send official transcript(s) to CAHS.

CAHS Program Implemented: 28 May 2019

2) Submit CAHS request for graduation.



College of Allied Health Sciences

Degree Plan

Degree: Associate of Science in Health Sciences (ASHS)

Major: Histology Technician (Air Force)

The ASHS degree requires at least 60 semester hours with:

- GPA of at least 2.0 and a grade of "C-" or better in all courses
- Residence of at least 25% of the degree plan
- General Education of at least 30 semester hours
- Major Technical Field of Study of at least 15 semester hours
- General Electives up to 15 semester hours (if needed to achieve 60 semester hours)

General Education Requirements (30)	Hours	Major and General Elective Requirements (30)	Hours
Communication (6 minimum)		Major Technical Field of Study (15 minimum)	
Oral – Transfer Coursework	3	HSL 1101* - Introduction to Laboratory Science	1
Written – Transfer Coursework	3	HSL 1102* - Basic Scientific Information	1
Quantitative Science (9 minimum)		HSL 1103* - Specimen Processing for Histology	1
Math – Transfer Coursework	3	HSL 1204* - Routine Technical Procedures	2
HLS 2306* - Anatomy and Tissue ID	3	HSL 2205* - Special Stains for Histology	2
Health Science – Transfer Coursework	3	HSL 2107* - Autopsy Procedures	1
Human Science (6 minimum)		HSL 2108* - Cytopreparatory Techniques	1
Humanity - Transfer Coursework	3	HSL 2109* - Immunochemistry	1
Social Science – Transfer Coursework	3	HSL 3501* - Histology Practicum I	5
Additional General Education		HSL 3122* – Histology Practicum II	12
General Education 1 - Transfer Coursework	3	HSL 4503* - Histology Practicum III	5
General Education 2 – Transfer Coursework	3	HSL 4504* - Histology Clinical I	5
General Education 3 – Transfer Coursework	3	HSL 4505* - Histology Clinical II	5
		HSL 4506* - Histology Clinical III	5
General Education Requirements Total (30 minimum)	30	Major and General Elective Requirements Total (30 minimum)	47

^{*}These courses are part of the Histology Technician core requirements for Air Force personnel and fulfill CAHS' residency requirements.

To receive the ASHS degree, all CAHS' students must:

- 1) Complete all coursework above and send official transcript(s) to CAHS.
- 2) Submit CAHS request for graduation.

As of: 13 Oct 2020



College of Allied Health Sciences

Degree Plan

Degree: Associate of Science in Health Sciences (ASHS) Major: Histology Technician (Navy)

The ASHS degree requires at least 60 semester hours with:

- GPA of at least 2.0 and a grade of "C-" or better in all courses
- Residence of at least 25% of the degree plan
- General Education of at least 30 semester hours
- Major Technical Field of Study of at least 15 semester hours
- General Electives up to 15 semester hours (if needed to achieve 60 semester hours)

General Education Requirements (30)	Hours	Major and General Elective Requirements (30)	Hours
Communication (6 minimum)		Major Technical Field of Study (15 minimum)	
Oral – Transfer Coursework	3	HSL 1101* - Introduction to Laboratory Science	1
Written – Transfer Coursework	3	HSL 1102* - Basic Scientific Information	1
Quantitative Science (9 minimum)		HSL 1103* - Specimen Processing for Histology	1
Math – Transfer Coursework	3	HSL 1204* - Routine Technical Procedures	2
HLS 2306* - Anatomy and Tissue ID	3	HSL 2205* - Special Stains for Histology	2
Health Science – Transfer Coursework	3	HSL 2107* - Autopsy Procedures	1
Human Science (6 minimum)		HSL 2108* - Cytopreparatory Techniques	1
Humanity - Transfer Coursework	3	HSL 2109* - Immunochemistry	1
Social Science – Transfer Coursework	3	HSL 3501* - Histology Practicum I	5
Additional General Education		HSL 3122* – Histology Practicum II	12
General Education 1 - Transfer Coursework	3	HSL 4503* - Histology Practicum III	5
General Education 2 – Transfer Coursework	3	HSL 4504* - Histology Clinical I	5
General Education 3 – Transfer Coursework	3	HSL 4505* - Histology Clinical II	5
		HSL 4506* - Histology Clinical III	5
General Education Requirements Total (30 minimum)	30	Major and General Elective Requirements Total (30 minimum)	47

^{*}These courses are part of the Histology Technician core requirements for Navy personnel and fulfill CAHS' residency requirements.

To receive the ASHS degree, all CAHS' students must:

- 1) Complete all coursework above and send official transcript(s) to CAHS.
- 2) Submit CAHS request for graduation.

As of: 13 Oct 2020



College of Allied Health Sciences

Degree Plan

Degree: Associate of Science in Health Sciences (ASHS)

Major: Medical Laboratory Technician (Army)

The ASHS degree requires at least 60 semester hours with:

- GPA of at least 2.0 and a grade of "C-" or better in all courses
- Residence of at least 25% of the degree plan
- General Education of at least 30 semester hours
- Major Technical Field of Study of at least 15 semester hours
- General Electives (if needed to achieve 60 semester hours)

General Education Requirements (30)	Hours	Major and General Elective Requirements (30)	Hours
Communication (6 minimum)		Major Technical Field of Study (15 minimum)	
Oral – Transfer Coursework	3	MLTS 1201* - Introduction to Lab Science	2
Written – Transfer Coursework	3	MLTS 1304* - Hematology I	3
Quantitative Science (9 minimum)		MLTS 1305* - Hematology II	3
MLTS 1502* - Chemistry for the Medical Lab I	5	MLTS 1403* - Chemistry for the Medical Lab II	4
MLTS 2502* - Medical Microbiology I	5	MLTS 1607 * - Blood Banking	6
MLTS 2403* - Medical Microbiology II	4	MLTS 2104* - Army Field Laboratory Methods	1
MLTS 1206* - Urinalysis & Body Fluids	2	MLTS 2201* - Immunology	2
Human Science (6 minimum)		MLTS 2601* - Clinical Practicum 1	6
Humanity – Transfer Coursework	3	MLTS 2602* - Clinical Practicum II	6
Social Science – Transfer Coursework	3	MLTS 2603* - Clinical Practicum III	6
Additional General Education		MLTS 2604* - Clinical Practicum IV	6
General Education - Transfer Coursework	2		
General Education Requirements Total (30 minimum)	30	Major/General Elective Requirements Total (30 minimum)	45

^{*}These courses are part of the Medical Laboratory Technician core requirements for Army personnel and fulfill CAHS' residency requirements.

To receive the ASHS, all CAHS students must:

- 1) Complete all coursework above and send official transcript(s) to CAHS.
- 2) Submit CAHS request for graduation.



College of Allied Health Sciences

Degree Plan

Degree: Associate of Science in Health Sciences (ASHS)

Major: Medical Laboratory Technician (Navy)

The ASHS degree requires at least 60 semester hours with:

- GPA of at least 2.0 and a grade of "C-" or better in all courses
- Residence of at least 25% of the degree plan
- General Education of at least 30 semester hours
- Major Technical Field of Study of at least 15 semester hours
- General Electives (if needed to achieve 60 semester hours)

General Education Requirements (30)	Hours	Major and General Elective Requirements (30)	Hours
Communication (6 minimum)		Major Technical Field of Study (15 minimum)	<u>'</u>
Oral – Transfer Coursework	3	MLTS 1201* - Introduction to Lab Science	2
Written – Transfer Coursework	3	MLTS 1304* - Hematology I	3
Quantitative Science (9 minimum)		MLTS 1305* - Hematology II	3
MLTS 1502* - Chemistry for the Medical Lab I	5	MLTS 1403* - Chemistry for the Medical Lab II	4
MLTS 2502* - Medical Microbiology I	5	MLTS 1607 * - Blood Banking	6
MLTS 2403* - Medical Microbiology II	4	MLTS 2105* - Navy Laboratory Methods	1
MLTS 1206* - Urinalysis & Body Fluids	2	MLTS 2201* - Immunology	2
Human Science (6 minimum)		MLTS 2601* - Clinical Practicum 1	6
Humanity – Transfer Coursework	3	MLTS 2602* - Clinical Practicum II	6
Social Science – Transfer Coursework	3	MLTS 2603* - Clinical Practicum III	6
Additional General Education		MLTS 2604* - Clinical Practicum IV	6
General Education - Transfer Coursework	2		
General Education Requirements Total (30 minimum)	30	Major/General Elective Requirements Total (30 minimum)	45

^{*}These courses are part of the Medical Laboratory Technician core requirements for Navy personnel and fulfill CAHS' residency requirements.

To receive the ASHS, all CAHS students must:

- 1) Complete all coursework above and send official transcript(s) to CAHS.
- 2) Submit CAHS request for graduation.



College of Allied Health Sciences

Degree Plan

Degree: Associate of Science in Health Sciences (ASHS) Major: Neurodiagnostic Technologist (Air Force)

The ASHS degree requires at least 60 semester hours with:

- GPA of at least 2.0 and a grade of "C-" or better in all courses
- Residence of at least 25% of the degree plan
- General Education of at least 30 semester hours
- Major Technical Field of Study of at least 15 semester hours
- General Electives (if needed to achieve 60 semester hours)

Prerequisite:

• Aerospace Medical Services Apprentice (Approximately 20 semester hour of transfer credit)

General Education Requirements (30)	Hours	Major and General Elective Requirements (30)	Hours
Communication (6 minimum)		Major Technical Field of Study (15 minimum)	
Oral – Transfer Coursework	3	NDTS 1301* - Fundamental Neurodiagnostic	3
Written - Transfer Coursework	3	NDTS 2101* - Neuroanatomy and Physiology	1
Quantitative Science (9 minimum)		NDTS 2202* - Intermediate Neurodiagnostic	2
Math – Transfer Coursework	3	NDTS 2503* - Neurodiagnostic Tech Science I	5
Natural Science – Transfer Coursework	3	NDTS 2104* - Neurodiagnostic Tech Science II	1
Health Science – Transfer Coursework	3	NDTS 2405* - Evoked Potentials	4
Human Science (6 minimum)		NDTS 2506* - Nerve Conductions Studies	5
Humanity – Transfer Coursework	3	NDTS 2307* - Polysomnography	3
Social Science – Transfer Coursework	3	NDTS 2901* - NDT Clinical Practicum I	9
Additional General Education		NDTS 2902* - NDT Clinical Practicum II	9
General Education – Transfer Coursework	3		
General Education – Transfer Coursework	3		
General Education – Transfer Coursework	3		
General Education Requirements Total (30 minimum)	30	Major/General Elective Requirements Total (30 minimum)	42

^{*}These courses are part of the Neurodiagnostic Technologist core requirements and fulfill CAHS' residency requirements.

To receive the ASHS degree, all CAHS' students must:

- 1) Complete all coursework above and send official transcript(s) to CAHS
- 2) Submit CAHS request for graduation.



College of Allied Health Sciences

Degree Plan

Degree: Associate of Science in Health Sciences (ASHS) Major: Neurodiagnostic Technologist (Navy)

The ASHS degree requires at least 60 semester hours with:

- GPA of at least 2.0 and a grade of "C-" or better in all courses
- Residence of at least 25% of the degree plan
- General Education of at least 30 semester hours
- Major Technical Field of Study of at least 15 semester hours
- General Electives up to 15 semester hours (as may be needed to achieve 60 semester hours)

General Education Requirements (30)	Hours	Major and General Elective Requirements (30)	Hours
Communication (6 minimum)		Major Technical Field of Study (15 minimum)	
Oral – Transfer Coursework	3	NDTS 1301* - Fundamental Neurodiagnostic	3
Written - Transfer Coursework	3	NDTS 2101* - Neuroanatomy and Physiology	1
Quantitative Science (9 minimum)		NDTS 2202* - Intermediate Neurodiagnostic	2
Math – Transfer Coursework	3	NDTS 2503* - Neurodiagnostic Tech Science I	5
Natural Science – Transfer Coursework	3	NDTS 2104* - Neurodiagnostic Tech Science II	1
Health Science – Transfer Coursework	3	NDTS 2405* - Evoked Potentials	4
Human Science (minimum)		NDTS 2506* - Nerve Cond/Electromyography	5
Humanity – Transfer Coursework	3	NDTS 2307* - Polysomnography	3
Social Science – Transfer Coursework	3	NDTS 2901* - NDT Clinical Practicum I	9
Additional General Education		NDTS 2902* - NDT Clinical Practicum II	9
General Education 1 – Transfer Coursework	3		
General Education 2 – Transfer Coursework	3		
General Education 3 – Transfer Coursework	3		
General Education Requirements Total (30 minimum)	30	Major/General Elective Requirements Total (30 minimum)	42

^{*}These courses are part of the Neurodiagnostic Technologist core requirements and fulfill CAHS' residency requirements.

To receive the ASHS degree, all CAHS' students must:

- 1) Complete all coursework above and send official transcript(s) to CAHS.
- 2) Submit CAHS request for graduation.



College of Allied Health Sciences

Degree Plan

Degree: Associate of Science in Health Sciences (ASHS)

Major: Occupational Therapy Assistant (Army)

The ASHS degree requires at least 60 semester hours with:

- GPA of at least 2.0 and a grade of "C-" or better in all courses
- Residence of at least 25% of the degree plan
- General Education of at least 30 semester hours
- Major Technical Field of Study of at least 15 semester hours
- General Electives (if needed to achieve 60 semester hours)

Prerequisites:

• English Composition (3 SH), Oral Communication (3 SH), Humanity (3 SH), College Level Math (3 SH)

All prerequisite transfer coursework requires evaluation by the College of Allied Health Sciences from an official transcript prior to student enrollment.

General Education Requirements (30)	Hours	Major and General Elective Requirements (30)	Hours
Communication (6 minimum)		Major Technical Field of Study (15 minimum)	1
Oral – Transfer Coursework	3	OTA 2403* - Client Evaluations and Assessment	4
Written – Transfer Coursework	3	OTA 2604* - Clinical Interventions	6
Quantitative Science (9 minimum)		OTA 2305* - Client Conditions	3
Math – Transfer Coursework	3	OTA 2100* - Situational Training Exercise	1
OTA 2402* - Human A&P Kinesiology	4	OTA 2209* - OTA Fieldwork	2
OTA 2408* - Clinical Analysis and Reasoning	4	OTA 2991* - OTA Clinical Practicum I	10
OTA 1201* - Fund of Occupational Therapy	2	OTA 2992* - OTA Clinical Practicum II	10
Human Science (6 minimum)			
Humanity – Transfer Coursework	3		
Social Science – Transfer Coursework	3		
Additional General Education			
General Education 1 – Transfer Coursework	2		
General Education 2 – Transfer Coursework	3		
General Education Requirements Total (30 minimum)	30	Major/General Elective Requirements Total (30minimum)	36

^{*}These courses are part of the Occupational Therapy Assistant core requirements and fulfill CAHS' residency requirements.

To receive the ASHS degree, all CAHS' students must:

- 1) Complete all coursework above and send official transcript(s) to CAHS.
- 2) Submit CAHS request for graduation.

As of: 17 Feb 2021



College of Allied Health Sciences

Degree Plan

Degree: Associate of Science in Health Sciences (ASHS)

Major: Occupational Therapy Assistant (Navy)

The ASHS degree requires at least 60 semester hours with:

- GPA of at least 2.0 and a grade of "C-" or better in all courses
- Residence of at least 25% of the degree plan
- General Education of at least 30 semester hours
- Major Technical Field of Study of at least 15 semester hours
- General Electives (if needed to achieve 60 semester hours)

Prerequisites:

• English Composition (3 SH), Oral Communication (3 SH), Humanity (3 SH), College Level Math (3 SH)

All prerequisite transfer coursework requires evaluation by the College of Allied Health Sciences from an official transcript prior to student enrollment.

General Education Requirements (30)	Hours	Major and General Elective Requirements (30)	Hours
Communication (6 minimum)		Major Technical Field of Study (15 minimum)	
Oral – Transfer Coursework	3	OTA 2403* - Client Evaluations and Assessment	4
Written – Transfer Coursework	3	OTA 2604* - Clinical Interventions	6
Quantitative Science (9 minimum)		OTA 2305* - Client Conditions	3
Math – Transfer Coursework	3	OTA 2209* - OTA Fieldwork	2
OTA 2402* - Human A&P Kinesiology	4	OTA 2991* - OTA Clinical Practicum I	10
OTA 2408* - Clinical Analysis and Reasoning	4	OTA 2992* - OTA Clinical Practicum II	10
OTA 1201* - Fund of Occupational Therapy	2		
Human Science (6 minimum)			
Humanity – Transfer Coursework	3		
Social Science – Transfer Coursework	3		
Additional General Education			
General Education – Transfer Coursework	5		
General Education Requirements Total (30 minimum)	30	Major/General Elective Requirements Total (30minimum)	35

^{*}These courses are part of the Occupational Therapy Assistant core requirements and fulfill CAHS' residency requirements.

To receive the ASHS degree, all CAHS' students must:

- 1) Complete all coursework above and send official transcript(s) to CAHS.
- 2) Submit CAHS request for graduation.

As of: 17 Feb 2021



College of Allied Health Sciences

Degree Plan

Degree: Associate of Science in Health Sciences (ASHS)

Major: Ophthalmic Technician (Air Force)

The ASHS degree requires at least 60 semester hours with:

- GPA of at least 2.0 and a grade of "C-" or better in all courses
- Residence of at least 25% of the degree plan
- General Education of at least 30 semester hours
- Major Technical Field of Study of at least 15 semester hours
- General Electives (if needed to achieve 60 semester hours)

General Education Requirements (30)	Hours	Major and General Elective Requirements (30)	Hours
Communication (6 minimum)		Major Technical Field of Study (15 minimum)	
Oral - Transfer Coursework	3	OPHT 1201* - Introduction to Ophthalmic Care	2
Written – Transfer Coursework	3	OPHT 1102* - Ocular Pathology, Trauma and	1
		Pharmacology	
Quantitative Science (9 minimum)		OPHT 2101* - Introduction to Ophthalmic Surgery	1
Math – Transfer Coursework	3	OPHT 2502* - Fundamentals of Patient Screening and	5
		Ancillary Testing	
Natural Science – Transfer Coursework	3	OPHT 2713* - Clinical Practicum	7
Quantitative Science – Transfer Coursework	1	General Electives	
OPHT 1203* - Optics	2	General Electives – Transfer Coursework	14
Humanity – Transfer Coursework	3		
Social Science – Transfer Coursework	3		
Additional General Education			
General Education – Transfer Coursework	9		
General Education Requirements Total (30 minimum)	30	Major/General Elective Requirements Total (30 minimum)	30

^{*}These courses are part of the Ophthalmic core requirements and fulfill CAHS' residency requirements.

To receive the ASHS degree, all CAHS' students must:

- 1) Complete all coursework above and send official transcript(s) to CAHS.
- 2) Submit CAHS request for graduation.

As of: 05 Jan 2021



College of Allied Health Sciences

Degree Plan

Degree: Associate of Science in Health Sciences (ASHS)

Major: Ophthalmic Technician (Army)

The ASHS degree requires at least 60 semester hours with:

- GPA of at least 2.0 and a grade of "C-" or better in all courses
- Residence of at least 25% of the degree plan
- General Education of at least 30 semester hours
- Major Technical Field of Study of at least 15 semester hours
- General Electives (if needed to achieve 60 semester hours)

General Education Requirements (30)	Hours	Major and General Elective Requirements (30)	Hours
Communication (6 minimum)		Major Technical Field of Study (15 minimum)	
Oral - Transfer Coursework	3	OPHT 1201* - Introduction to Ophthalmic Care	2
Written – Transfer Coursework	3	OPHT 1102* - Ocular Pathology, Trauma and Pharmacology	1
Quantitative Science (9 minimum)		OPHT 2101* - Introduction to Ophthalmic Surgery	1
Math – Transfer Coursework	3	OPHT 2502* - Fundamentals of Patient Screening and Ancillary Testing	5
Natural Science – Transfer Coursework	3	OPHT 2104* - Operational Ophthalmic Care	1
Quantitative Science – Transfer Coursework	1	OPHT 2703* - Clinical Practicum	7
OPHT 1203* - Optics	2	General Electives	
Human Science (6 minimum)		General Education – Transfer Coursework	13
Humanity – Transfer Coursework	3		
Social Science – Transfer Coursework	3		
Additional General Education			
General Education – Transfer Coursework	9		
General Education Requirements Total (30 minimum)	30	Major/General Elective Requirements Total (30 minimum)	30

^{*}These courses are part of the Ophthalmic core requirements and fulfill CAHS' residency requirements.

To receive the ASHS degree, all CAHS' students must:

- 1) Complete all coursework above and send official transcript(s) to CAHS.
- 2) Submit CAHS request for graduation.



College of Allied Health Sciences

Degree Plan

Degree: Associate of Science in Health Sciences (ASHS) Major: Opticianry (Army)

The ASHS degree requires at least 60 semester hours with:

- GPA of at least 2.0 and a grade of "C-" or better in all courses
- Residence of at least 25% of the degree plan
- General Education of at least 30 semester hours
- Major Technical Field of Study of at least 15 semester hours
- General Electives (if needed to achieve 60 semester hours)

General Education Requirements (30)	Hours	Major and General Elective Requirements (30)	Hours
Communication (6 minimum)		Major Technical Field of Study (15 minimum)	
Oral – Transfer Coursework	3	OPTS 2201* - Ophthalmic Techniques	2
Written – Transfer Coursework	3	OPTS 1401* - Ophthalmic Dispensing	4
Quantitative Science (9 minimum)		OPTS 1309* - Ophthalmic Laboratory I	3
OPTS 1305* - Geometrics Optics	3	OPTS 1349* - Ophthalmic Laboratory II	3
Natural Science – Transfer Coursework	3	OPTS 2303* - Optical Laboratory	3
Health Science – Transfer Coursework	3	OPTS 1311* - The Visual System	3
Human Science (6 minimum)		OPTS 2345* - Advanced Ophthalmic Techniques	3
Humanity – Transfer Coursework	3	OPTS 2304* - Optical Clinical Practicum	3
Social Science – Transfer Coursework	3	OPTS 2202* - Introduction to Optometry in an Applied	2
		Setting	
Additional General Education			
General Education 1 – Transfer Coursework	3		
General Education 2 – Transfer Coursework	3	General Electives	
General Education 3 – Transfer Coursework	3	General Elective 1 – Transfer Coursework	4
General Education Requirements Total (30 minimum)	30	Major/General Elective Requirements Total (30 minimum)	30

^{*}These courses are part of the Opticianry core requirements and fulfill CAHS' residency requirements.

To receive the ASHS degree, all CAHS' students must:

- 1) Complete all coursework above and send official transcript(s) to CAHS.
- 2) Submit CAHS request for graduation.

As of: 07 May 2021



College of Allied Health Sciences

Degree Plan

Degree: Associate of Science in Health Sciences (ASHS) Major: Opticianry (Navy)

The ASHS degree requires at least 60 semester hours with:

- GPA of at least 2.0 and a grade of "C-" or better in all courses
- Residence of at least 25% of the degree plan
- General Education of at least 30 semester hours
- Major Technical Field of Study of at least 15 semester hours
- General Electives (if needed to achieve 60 semester hours)

General Education Requirements (30)	Hours	Major and General Elective Requirements (30)	Hours
Communication (6 minimum)		Major Technical Field of Study (15 minimum)	
Oral – Transfer Coursework	3	OPTS 2201* - Ophthalmic Techniques	2
Written – Transfer Coursework	3	OPTS 1401* - Ophthalmic Dispensing	4
		OPTS 1309* - Ophthalmic Laboratory I	3
OPTS 1305* - Geometrics Optics	3	OPTS 1349* - Ophthalmic Laboratory II	3
Natural Science – Transfer Coursework	3	OPTS 2303* - Optical Laboratory	3
Health Science – Transfer Coursework	3	OPTS 2202* - Introduction to Optometry in an Applied Setting	2
Human Science (6 minimum)		OPTS 1311* - The Visual System	3
Humanity – Transfer Coursework	3	OPTS 2345* - Advanced Ophthalmic Techniques	3
Social Science – Transfer Coursework	3	OPTS 2304* - Optical Clinical Practicum	2
Additional General Education			
General Education 1 – Transfer Coursework	3		
General Education 2 – Transfer Coursework	3	General Electives	
General Education 3 – Transfer Coursework	3	General Elective 1 – Transfer Coursework	4
General Education Requirements Total (30 minimum)	30	Major/General Elective Requirements Total (30 minimum)	30

^{*}These courses are part of the Opticianry core requirements and fulfill CAHS' residency requirements.

To receive the ASHS degree, all CAHS' students must:

- 1) Complete all coursework above and send official transcript(s) to CAHS.
- 2) Submit CAHS request for graduation.

As of: 07 May 2021



College of Allied Health Sciences

Degree Plan

Degree: Associate of Science in Health Sciences (ASHS) Major: Pharmacy Technician (Air Force)

The ASHS degree requires at least 60 semester hours with:

- GPA of at least 2.0 and a grade of "C-" or better in all courses
- Residence of at least 25% of the degree plan
- General Education of at least 30 semester hours
- Major Technical Field of Study of at least 15 semester hours
- General Electives (if needed to achieve 60 semester hours)

General Education Requirements (30)	Hours	Major and General Elective Requirements (30)	Hours
Communication (6 minimum)		Major Technical Field of Study (15 minimum)	
Oral – Transfer Coursework	3	PHRA 1201* - Introduction to Pharmacy	2
Written – Transfer Coursework	3	PHRA 2101* - Extemporaneous Compounding (NON-Sterile)	1
Quantitative Science (9 minimum)		PHRA 1302* - Pharmacology II	3
PHRA 1309* - Pharmaceutical Mathematics I	3	PHRA 1413* - Community Pharmacy Practice	4
Natural Science – Transfer Coursework	3	PHRA 1249* - Institutional Pharmacy Practice	2
PHRA 1301* - Pharmacology I	3	PHRA 1345* - Compounding Sterile Preparations	3
		PHRA 2201* - Advanced Pharmacy Practice	2
Humanity – Transfer Coursework	3	PHRA 1469* - Pharmacy Practicum I	4
Social Science – Transfer Coursework	3	PHRA 2469* - Pharmacy Practicum II	4
General Education – Transfer Coursework	9	General Electives – Transfer Coursework	5
General Education Requirements Total (30 minimum)	30	Major/General Elective Requirements Total (30 minimum)	30

^{*}These courses are part of the Pharmacy Technician core requirements for Air Force personnel and fulfill CAHS' residency requirements.

To receive the ASHS degree, all CAHS' students must:

- 1) Complete all coursework above and send official transcript(s) to CAHS.
- 2) Submit CAHS request for graduation.



College of Allied Health Sciences

Degree Plan

Degree: Associate of Science in Health Sciences (ASHS)

Major: Pharmacy Technician (Army)

The ASHS degree requires at least 60 semester hours with:

- GPA of at least 2.0 and a grade of "C-" or better in all courses
- Residence of at least 25% of the degree plan
- General Education of at least 30 semester hours
- Major Technical Field of Study of at least 15 semester hours
- General Electives (if needed to achieve 60 semester hours)

General Education Requirements (30)	Hours	Major General Elective Requirements (30)	Hours
Communication (6 minimum)		Major Technical Field of Study (15 minimum)	
Oral – Transfer Coursework	3	PHRA 1201* - Introduction to Pharmacy	2
Written – Transfer Coursework	3	PHRA 2101* - Extemporaneous Compounding (NON-Sterile)	1
Quantitative Science (9 minimum)		PHRA 1302* - Pharmacology II	3
PHRA 1309* - Pharmaceutical Mathematics	3	PHRA 1413* - Community Pharmacy Practice	4
Natural Science – Transfer Coursework	3	PHRA 1249* - Institutional Pharmacy Practice	2
PHRA 1301* - Pharmacology I	3	PHRA 1345* - Compounding Sterile Preparations	3
Human Science (6 minimum)		PHRA 2201* - Advanced Pharmacy Practice	2
Humanity – Transfer Coursework	3	PHRA 1469* - Pharmacy Practicum I	4
Social Science – Transfer Coursework	3	PHRA 2469* - Pharmacy Practicum II	4
Additional General Education		General Electives	
General Education – Transfer Coursework	9	General Electives – Transfer Coursework	5
General Education Requirements Total (30 minimum)	30	Major/General Elective Requirements Total (30 minimum)	30

^{*}These courses are part of the Pharmacy Technician core requirements for Army personnel and fulfill CAHS' residency requirements.

To receive the ASHS degree, all CAHS' students must:

- 1) Complete all coursework above and send official transcript(s) to CAHS.
- 2) Submit CAHS request for graduation.



College of Allied Health Sciences

Degree Plan

Degree: Associate of Science in Health Sciences (ASHS)

Major: Pharmacy Technician (Coast Guard)

The ASHS degree requires at least 60 semester hours with:

- GPA of at least 2.0 and a grade of "C-" or better in all courses
- Residence of at least 25% of the degree plan
- General Education of at least 30 semester hours
- Major Technical Field of Study of at least 15 semester hours
- General Electives (if needed to achieve 60 semester hours)

General Education Requirements (30)	Hours	Major and General Elective Requirements (30)	Hours
Communication (6 minimum)		Major Technical Field of Study (15 minimum)	
Oral – Transfer Coursework	3	PHRA 1201* - Introduction to Pharmacy	2
Written – Transfer Coursework	3	PHRA 2101* - Extemporaneous Compounding (NON-Sterile)	1
Quantitative Science (9 minimum)		PHRA 1302* - Pharmacology II	3
PHRA 1309* - Pharmaceutical Mathematics	3	PHRA 1413* - Community Pharmacy Practice	4
Natural Science – Transfer Coursework	3	PHRA 1249* - Institutional Pharmacy Practice	2
PHRA 1301* - Pharmacology I	3	PHRA 1345* - Compounding Sterile Preparations	3
Human Science (6 minimum)		PHRA 2201* - Advanced Pharmacy Practice	2
Humanity – Transfer Coursework	3	PHRA 1469* - Pharmacy Practicum I	4
Social Science – Transfer Coursework	3	PHRA 2469* - Pharmacy Practicum II	4
Additional General Education		General Electives	
General Education – Transfer Coursework	9	General Electives – Transfer Coursework	5
General Education Requirements Total (30 minimum)	30	Major/General Elective Requirements Total (30 minimum)	30

^{*}These courses are part of the Pharmacy Technician core requirements for Coast Guard personnel and fulfill CAHS' residency requirements.

To receive the ASHS degree, all CAHS' students must:

- 1) Complete all coursework above and send official transcript(s) to CAHS.
- 2) Submit CAHS request for graduation.



College of Allied Health Sciences

Degree Plan

Degree: Associate of Science in Health Sciences (ASHS)

Major: Pharmacy Technician (Navy)

The ASHS degree requires at least 60 semester hours with:

- GPA of at least 2.0 and a grade of "C-" or better in all courses
- Residence of at least 25% of the degree plan
- General Education of at least 30 semester hours
- Major Technical Field of Study of at least 15 semester hours
- General Electives (if needed to achieve 60 semester hours)

General Education Requirements (30)	Hours	Major and General Elective Requirements (30)	Hours
Communication (6 minimum)		Major Technical Field of Study (15 minimum)	
Oral – Transfer Coursework	3	PHRA 1201* - Introduction to Pharmacy	2
Written – Transfer Coursework	3	PHRA 2101* - Extemporaneous Compounding (NON-Sterile)	1
Quantitative Science (9 minimum)		PHRA 1302* - Pharmacology II	3
PHRA 1309* - Pharmaceutical Mathematics I	3	PHRA 1413* - Community Pharmacy Practice	4
Natural Science – Transfer Coursework	3	PHRA 1249* - Institutional Pharmacy Practice	2
PHRA 1301* - Pharmacology I	3	PHRA 1345* - Compounding Sterile Preparations	3
Human Science (6 minimum)		PHRA 2201* - Advanced Pharmacy Practice	2
Humanity – Transfer Coursework	3	PHRA 1469* - Pharmacy Practicum I	4
Social Science – Transfer Coursework	3	PHRA 2469* - Pharmacy Practicum II	4
Additional General Education		General Electives	
General Education – Transfer Coursework	9	General Electives – Transfer Coursework	5
General Education Requirements Total (30 minimum)	30	Major/General Elective Requirements Total (30 minimum)	30

^{*}These courses are part of the Pharmacy Technician core requirements for Navy personnel and fulfill CAHS' residency requirements.

To receive the ASHS degree, all CAHS' students must:

- 1) Complete all coursework above and send official transcript(s) to CAHS.
- 2) Submit CAHS request for graduation.



College of Allied Health Sciences

Degree Plan

Degree: Associate of Science in Health Sciences (ASHS)

Major: Preventive Medicine Technician (Army)

The ASHS degree requires at least 60 semester hours with:

- GPA of at least 2.0 and a grade of "C-" or better in all courses
- Residence of at least 25% of the degree plan
- General Education of at least 30 semester hours
- Major Technical Field of Study of at least 15 semester hours
- General Electives (if needed to achieve 60 semester hours)

General Education Requirements (30)	Hours	Major and General Elective Requirements (30)	Hours
Communication (6 minimum)		Major Technical Field of Study (15 minimum)	
Oral – Transfer Coursework	3	PVNT 1201* - Introduction to Public Health	2
Written – Transfer Coursework	3	PVNT 1302* - Aspects Food Safe w/Risk Com	3
Quantitative Science (9 minimum)		PVNT 3202* - Operational Preventive Medicine	2
Math – Transfer Coursework	3	PVNT 3403* - Army Occ Health and Safety	4
Natural Science – Transfer Coursework	3	PVNT 4401* - Water Quality in Env Health	4
PVNT 3301* - Army Occ and Health Surveillance	3	PVNT 4502* - Integrated Pest Management	5
Human Science (6 minimum)		General Electives	
Humanity – Transfer Coursework	3	General Electives – Transfer Coursework	10
Social Science – Transfer Coursework	3		
Additional General Education			
General Education – Transfer Coursework	9		
General Education Requirements Total (30 minimum)	30	Major and General Electives Requirements Total (30 minimum)	30

^{*}These courses are part of the Preventive Medicine Technician core requirements for Army personnel and fulfill CAHS' residency requirements.

To receive the ASHS degree, all CAHS' students must;

- 1) Complete all coursework above and send official transcript(s) to CAHS.
- 2) Submit CAHS request for graduation.



College of Allied Health Sciences

Degree Plan

Degree: Associate of Science in Health Sciences Major: Preventive Medicine Technician (Navy)

(ASHS)

The ASHS degree requires at least 60 semester hours with:

- GPA of at least 2.0 and a grade of "C-" or better in all courses
- Residence of at least 25% of the degree plan
- General Education of at least 30 semester hours
- Major Technical Field of Study of at least 15 semester hours
- General Electives (if needed to achieve 60 semester hours)

General Education Requirements (30)	Hours	Major and General Elective Requirements (30)	Hours
Communication (6 minimum)		Major Technical Field of Study (15 minimum)	
Oral – Transfer Coursework	3	PVNT 1302* - Aspects Food Safe w/Risk Com	3
Written – Transfer Coursework	3	PVNT 3202* - Operational Preventive Medicine	2
Quantitative Science (9 minimum)		PVNT 3206* - Shipboard Environmental Health	2
PVNT 2502* - Introduction to Biostatistics and Epidemiology	5	PVNT 3303* - Public Health Program Administration	3
PVNT 2201* - Microbiology	2	PVNT 3305* - Navy Occ Health and Safety	3
PVNT 3204* - Parasitology	2	PVNT 4401* - Water Quality in Env Health	4
PVNT 3302* - Navy Occ and Health Surveillance	3	PVNT 4502* - Integrated Pest Management	5
Health Science – Transfer Coursework	3		
Quantitative Science – Transfer Coursework	3		
Human Science (6 minimum)			
Humanity – Transfer Coursework	3	General Electives	
Social Science – Transfer Coursework	3	General Elective – Transfer Coursework	8
General Education Requirements Total (30 minimum)	30	Major and General Electives Requirements Total (30 minimum)	30

^{*}These courses are part of the Preventive Medicine Technician core requirements for Navy personnel and fulfill CAHS' residency requirements.

To receive the ASHS degree, all CAHS' students must:

- 1) Complete all coursework above and send official transcript(s) to CAHS.
- 2) Submit CAHS request for graduation.



College of Allied Health Sciences

Degree Plan

Degree: Associate of Science in Health Sciences (ASHS) Major: Radiation Health Technician (Navy)

The ASHS degree requires at least 60 semester hours with:

- GPA of at least 2.0 and a grade of "C-" or better in all courses
- Residence of at least 25% of the degree plan
- General Education of at least 30 semester hours
- Major Technical Field of Study of at least 15 semester hours
- General Electives (if needed to achieve 60 semester hours)

General Education Requirements (30)	Hours	Major and General Elective Requirements (30)	Hours
Communication (6 minimum)		Major field of Study (minimum 15)	
Oral – Transfer Coursework	3	RHT 2201* - Radiological Calculations	2
Written - Transfer Coursework	3	RHT 2402* - Fundamentals of Nuclear and Radiation Physics	4
Quantitative Science (9 minimum)		RHT 2303* - Radiation Biology and Medical Surveillance Programs	3
Math - Transfer Coursework	3	RHT 2304* - Radioactive Decontamination and Casualty Response	3
Natural Science - Transfer Coursework	3	RHT 2305* - Radiation Protection and Program Administration	3
Health Science - Transfer Coursework	3	General Electives	
Human Science (6 minimum)		General Elective - Transfer Coursework	15
Humanity - Transfer Coursework	3		
Social Science - Transfer Coursework	3		
Additional General Education			
General Education 1 - Transfer Coursework	3		
General Education 2 - Transfer Coursework	3		
General Education 3 - Transfer Coursework	3		
General Education Requirements Total	30	Major /General Elective Requirements Total (minimum 30)	30

CAHS Program Implemented: 04 Oct 2021

To receive the ASHS degree, all CAHS' students must:

- 1) Complete all coursework above and send official transcript(s) to CAHS.
- 2) Submit CAHS request for graduation.

As of: 24 Feb 2021

^{*}These courses are part of the Radiation Health Technician core requirements and fulfill CAHS' residency requirements.



College of Allied Health Sciences

Degree Plan

Degree: Associate of Science in Health Sciences (ASHS) Major: Radiologic Technologist (Air Force)

The ASHS degree requires at least 60 semester hours with:

- GPA of at least 2.0 and a grade of "C-" or better in all courses
- Residence of at least 25% of the degree plan
- General Education of at least 30 semester hours
- Major Technical Field of Study of at least 15 semester hours
- General Electives up to 15 semester hours (if needed to achieve 60 semester hours)

General Education Requirements (30)	Hours	Major and General Elective Requirements (30)	Hours
Communication (6 minimum)		Major Technical Field of Study (15 minimum)	
Oral – Transfer Coursework	3	RADT 1101* - Introduction to Radiology	1
Written – Transfer Coursework	3	RADT 2506* - Rad Proc Skull and Spine w/Lab	5
Quantitative Science (minimum)		RADT 2207* - Rad Proc Thorax and Abdomen w/Lab	2
RADT 2302* - Calculations in Rad-Bio Protection	3	RADT 2901* - Clinical Practicum I	9
RADT 2301* - Anatomy and Physiology for Rad Tech	3	RADT 2902* - Clinical Practicum II	9
RADT 1302* - Princ Radiographic Imaging w/Lab	3	RADT 2903* - Clinical Practicum III	9
Human Science (6 minimum)		RADT 1109* - Radiology Tech in the US Air Force	1
RADT 2308* - Ethical Considerations for the Rad Tech	3		
Social Science – Transfer Coursework	3		
Additional General Education			
RADT 2505* - Rad Proc Extremities w/Lab	5		
RADT 2407* - Advanced Medical Imaging w/Lab	4		
General Education Requirements Total (30 minimum)	30	Major/General Elective Requirements Total (30 minimum)	36

^{*}These courses are part of the Radiologic Technologist core requirements and fulfill CAHS' residency requirements.

To receive the ASHS degree, all CAHS' students must:

- 1) Complete all coursework above and send official transcript(s) to CAHS.
- 2) Submit CAHS request for graduation.



College of Allied Health Sciences

Degree Plan

Degree: Associate of Science in Health Sciences (ASHS) Major: Radiologic Technologist (Army)

The ASHS degree requires at least 60 semester hours with:

- GPA of at least 2.0 and a grade of "C-" or better in all courses
- Residence of at least 25% of the degree plan
- General Education of at least 30 semester hours
- Major Technical Field of Study of at least 15 semester hours
- General Electives up to 15 semester hours (if needed to achieve 60 semester hours)

General Education Requirements (30)	Hours	Major and General Elective Requirements (30)	Hours
Communication (6 minimum)		Major Technical Field of Study (15 minimum)	
Oral – Transfer Coursework	3	RADT 1101* - Introduction to Radiology	1
Written – Transfer Coursework	3	RADT 2506* - Rad Proc Skull and Spine w/Lab	5
Quantitative Science (minimum)		RADT 2207* - Rad Proc Thorax and Abdomen w/Lab	2
RADT 2302* - Calculations in Rad-Bio Protection	3	RADT 2901* - Clinical Practicum I	9
RADT 2301* - Anatomy and Physiology for Rad Tech	3	RADT 2902* - Clinical Practicum II	9
RADT 1302* - Princ Radiographic Imaging w/Lab	3	RADT 2903* - Clinical Practicum III	9
Human Science (6 minimum)		RADT 1509* - Basics of Pt Care (Army)	5
RADT 2308* - Ethical Considerations for the Rad Tech	3		
Social Science – Transfer Coursework	3		
Additional General Education			
RADT 2505* - Rad Proc Extremities w/Lab	5		
RADT 2407* - Advanced Medical Imaging w/Lab	4		
General Education Requirements Total (30 minimum)	30	Major/General Elective Requirements Total (30 minimum)	40

^{*}These courses are part of the Radiologic Technologist core requirements and fulfill CAHS' residency requirements.

To receive the ASHS degree, all CAHS' students must:

- 1) Complete all coursework above and send official transcript(s) to CAHS.
- 2) Submit CAHS request for graduation.



College of Allied Health Sciences

Degree Plan

Degree: Associate of Science in Health Sciences (ASHS) Major: Radiologic Technologist (Navy)

The ASHS degree requires at least 60 semester hours with:

- GPA of at least 2.0 and a grade of "C-" or better in all courses
- Residence of at least 25% of the degree plan
- General Education of at least 30 semester hours
- Major Technical Field of Study of at least 15 semester hours
- General Electives up to 15 semester hours (if needed to achieve 60 semester hours)

General Education Requirements (30)	Hours	Major and General Elective Requirements (30)	Hours
Communication (6 minimum)		Major Technical Field of Study (15 minimum)	
Oral – Transfer Coursework	3	RADT 1101* - Introduction to Radiology	1
Written – Transfer Coursework	3	RADT 2506* - Rad Proc Skull and Spine w/Lab	5
Quantitative Science (9 minimum)		RADT 2207* - Rad Proc Thorax and Abdomen w/Lab	2
RADT 2302* - Calculations in Rad-Bio Protection	3	RADT 2901* - Clinical Practicum I	9
RADT 2301* - Anatomy and Physiology for Rad Tech	3	RADT 2902* - Clinical Practicum II	9
RADT 1302* - Princ Radiographic Imaging w/Lab	3	RADT 2903* - Clinical Practicum III	9
Human Science (6 minimum)			
RADT 2308* - Ethical Considerations for the Rad Tech	3		
Social Science – Transfer Coursework	3		
Additional General Education			
RADT 2505* - Rad Proc Extremities w/Lab	5		
RADT 2407* - Advanced Medical Imaging w/Lab	4		
General Education Requirements Total (30 minimum)	30	Major/General Elective Requirements Total (30 minimum)	35

^{*}These courses are part of the Radiologic Technologist core requirements and fulfill CAHS' residency requirements.

To receive the ASHS degree, all CAHS' students must:

- 1) Complete all coursework above and send official transcript(s) to CAHS.
- 2) Submit CAHS request for graduation.



College of Allied Health Sciences

Degree Plan

Degree: Associate of Science in Health Sciences (ASHS)

Major: Respiratory Care Practitioner (Air Force)

The ASHS degree requires at least 60 semester hours with:

- GPA of at least 2.0 and a grade of "C-" or better in all courses
- Residence of at least 25% of the degree plan
- General Education of at least 30 semester hours
- Major Technical Field of Study of at least 15 semester hours
- General Electives (if needed to achieve 60 semester hours)

Prerequisite:

• Written Communication, Oral Communications, Algebra, Humanities, and Social Science.

All prerequisite transfer coursework requires validation by the College of Allied Health Sciences from an official transcript prior to student enrollment.

General Education Requirements (30)	Hours	Major and General Elective Requirements (30)	Hours
Communication (6 minimum)		Major Technical Field of Study (15 minimum)	
Oral – Transfer Coursework	3	RSPT 1201* - Respiratory Care	2
Written – Transfer Coursework	3	RSPT 2310* - Cardiopulmonary Disease	3
Quantitative Science (9 minimum)		RSPT 2158* - Respiratory Care PT Assessment	1
Math – Transfer Coursework	3	DSAE 1240* - Diagnostic Electrocardiography	2
RSPT 1307* - Cardiopulmonary Anatomy and	3		
Physiology		RSPT 2405* - Pulmonary Diagnostics w/Lab	4
RSPT 1311* - Respiratory Care Procedures II	3	RSPT 2139* - Advanced Cardiac Life Support	1
Human Science (6 minimum)		RSPT 2153* - Basic Neonatal/Pediatric Cardiopulmonary	
		Care	1
Humanity – Transfer Coursework	3	RSPT 2131* - Simulations in Respiratory Care	1
Social Science – Transfer Coursework	3	RSPT 2666* - Clinical Practicum I	6
Additional General Education		RSPT 3966* - Clinical Practicum II	9
RSPT 1202* - Anatomy and Physiology	2	RSPT 3967* - Clinical Practicum III	9
RSPT 1123* - Respiratory Therapeutics II	1	RSPT 2366* - Clinical Practicum IV	3
RSPT 1109* - CPR for Healthcare Providers	1	RSPT 3566* - Clinical Practicum V	5
RSPT 2141* - Advanced Respiratory Care	1		
Pharmacology		RSPT 3567* - Clinical Practicum VI	5
General Education – Transfer Coursework	4		
General Education Requirements Total (30 minimum)	30	Major/General Elective Requirements Total (30 minimum)	52

^{*}These courses are part of the Respiratory Care Practitioner core requirements and fulfill CAHS' residency requirements.

To receive the ASHS degree, all CAHS' students must:

- 1) Complete all coursework above and send official transcript(s) to CAHS.
- 2) Submit CAHS request for graduation.



College of Allied Health Sciences

Degree Plan

Degree: Associate of Science in Health Sciences (ASHS)

Major: Respiratory Therapy (Army)

The ASHS degree requires at least 60 semester hours with:

- GPA of at least 2.0 and a grade of "C-" or better in all courses
- Residence of at least 25% of the degree plan
- General Education of at least 30 semester hours
- Major Technical Field of Study of at least 15 semester hours
- General Electives (if needed to achieve 60 semester hours)

Prerequisite:

English Composition (3 SH), Oral Communication (3 SH), College Math (3 SH); and Humanities (3 SH)

All prerequisite transfer coursework must be evaluated by the College of Allied Health Sciences from an official transcript prior to Student enrollment.

General Education Requirements (30)	Hours	Major and General Elective Requirements (30)	Hours
Communication (6 minimum)		Major Technical Field of Study (15 minimum)	
Oral – Transfer Coursework	3	RSPT 1101* - Introduction to Respiratory Care	1
Written – Transfer Coursework	3	RSPT 1310* - Respiratory Care Procedures	3
Quantitative Science (9 minimum)		RSPT 2302* - Diagnostic Monitoring	3
Math – Transfer Coursework	3	RSPT 2414* - Mechanical Ventilation	4
RSPT 1340* - Advanced Cardiopulmonary A&P	3	RSPT 2101* - Advanced Mechanical Ventilation	1
RSPT 2201* - Airway Assessment and Management	2	RSPT 2353* - Neonatal/Pediatric Cardiopulmonary Care	3
RSPT 2317* - Respiratory Care Pharmacology	3	RSPT 2143* - Research in Respiratory Care	1
RSPT 3102* - Pulmonary Pathologies	1	RSPT 1102* - Respiratory Care Therapist Practicum I	1
RSPT 1203* - Introduction to Anatomy and Physiology	2	RSPT 2403* - Respiratory Care Therapist Practicum II	4
Human Science (6 minimum)		RSPT 2404* - Respiratory Care Therapist Practicum III	4
Humanity – Transfer Coursework	3	RSPT 3405* - Respiratory Care Therapist Practicum IV	4
Social Science - Transfer Coursework	3	RSPT 3406* -Respiratory Care Therapist Practicum V	4
Additional General Education		RSPT 3407* - Respiratory Care Therapist Practicum VI	4
General Education – Transfer Coursework	4	RSPT 1425* - Respiratory Care Science w/Lab	4
General Education Requirements Total (30 minimum)	30	Major/General Elective Requirements Total (30 minimum)	41

^{*}These courses are part of the Respiratory Therapy core requirements and fulfill CAHS' residency requirements.

To receive the ASHS degree, all CAHS' students must:

- 1) Complete all coursework above and send official transcript(s) to CAHS.
- 2) Submit CAHS request for graduation.



College of Allied Health Sciences

Degree Plan

Degree: Associate of Science in Health Sciences (ASHS)

Major: Respiratory Therapy (Navy)

The ASHS degree requires at least 60 semester hours with:

- GPA of at least 2.0 and a grade of "C-" or better in all courses
- Residence of at least 25% of the degree plan
- General Education of at least 30 semester hours
- Major Technical Field of Study of at least 15 semester hours
- General Electives (if needed to achieve 60 semester hours)

Prerequisite:

• English Composition (3 SH), Oral Communication (3 SH), College Math (3 SH); and Humanities (3 SH)

All prerequisite transfer coursework must be evaluated by the College of Allied Health Sciences from an official transcript prior to student enrollment.

General Education Requirements (30)	Hours	Major/Gen Elective Requirements (30)	Hours
Communication (6 minimum)		Major Technical Field of Study (15 minimum)	
Oral – Transfer Coursework	3	RSPT 1101* - Introduction to Respiratory Care	1
Written – Transfer Coursework	3	RSPT 1310* - Respiratory Care Procedures	3
Quantitative Science (9 minimum)		RSPT 2302* - Diagnostic Monitoring	3
Math – Transfer Coursework	3	RSPT 2414* - Mechanical Ventilation	4
RSPT 1340* - Advanced Cardiopulmonary A&P	3	RSPT 2101* - Advanced Mechanical Ventilation	1
RSPT 2201* - Airway Assessment and Management	2	RSPT 2353* - Neonatal/Pediatric Cardiopulmonary Care	3
RSPT 2317* - Respiratory Care Pharmacology	3	RSPT 2143* - Research in Respiratory care	1
RSPT 3102* - Pulmonary Pathologies	1	RSPT 1102* - Respiratory Care Therapist Practicum I	1
Human Science (6 minimum)		RSPT 2403* - Respiratory Care Therapist Practicum II	4
Humanity – Transfer Coursework	3	RSPT 2404* - Respiratory Care Therapist Practicum III	4
Social Science - Transfer Coursework	3	RSPT 3405* - Respiratory Care Therapist Practicum IV	4
Additional General Education		RSPT 3406* -Respiratory Care Therapist Practicum V	4
General Education – Transfer Coursework	6	RSPT 3407* - Respiratory Care Therapist Practicum VI	4
General Education Requirements Total (30 minimum)	30	Major/General Elective Requirements Total (30 minimum)	37

^{*}These courses are part of the Respiratory Therapy core requirements and fulfill CAHS' residency requirements.

To receive the ASHS degree, all CAHS' students must:

- 1) Complete all coursework above and send official transcript(s) to CAHS.
- 2) Submit CAHS request for graduation.



College of Allied Health Sciences

Degree Plan

Degree: Associate of Science in Health Sciences (ASHS) Major: Urology Technician (Air Force)

The ASHS degree requires at least 60 semester hours with:

- GPA of at least 2.0 and a grade of "C-" or better in all courses
- Residence of at least 25% of the degree plan
- General Education of at least 30 semester hours
- Major Technical Field of Study of at least 15 semester hours
- General Electives (if needed to achieve 60 semester hours)

Prerequisite:

• Surgical Technologist Program (approximately 20 semester hours of CCAF transfer credit)

General Education Requirements (30)	Hours	Major and General Elective Requirements (30)	Hours
Communication (6 minimum)		Major Technical Field of Study (15 minimum)	
Oral – Transfer Coursework	3	URT 3301* - Introduction to Urology A&P, Genitourinary Disorder and Cancers	3
Written – Transfer Coursework	3	URT 3202* - Urologic Radiology	2
Quantitative Science (minimum)		URT 3203* - Clinical Urology (didactic)	2
Math – Transfer Coursework	3	URT 3904* - Clinical Rotation I (clinical)	9
Natural Science – Transfer Coursework	3	URT 4405* - Clinical Rotation II (clinical)	4
Health Science – Transfer Coursework	3		
Human Science (6 minimum)			
Humanity – Transfer Coursework	3		
Social Science – Transfer Coursework	3		
Additional General Education		General Electives	
General Education – Transfer Coursework	9	General Electives – Transfer Coursework	10
General Education Requirements Total (30 minimum)	30	Major/General Elective Requirements Total (30 minimum)	30

^{*}These courses are part of the Urology Technician core requirements and fulfill CAHS' residency requirements.

To receive the ASHS degree, all CAHS' students must:

- 1) Complete all coursework above and send official transcript(s) to CAHS.
- 2) Submit CAHS request for graduation.



College of Allied Health Sciences

Degree Plan

Degree: Associate of Science in Health Sciences (ASHS) Major: Urology Technician (Navy)

The ASHS degree requires at least 60 semester hours with:

- GPA of at least 2.0 and a grade of "C-" or better in all courses
- Residence of at least 25% of the degree plan
- General Education of at least 30 semester hours
- Major Technical Field of Study of at least 15 semester hours
- General Electives (if needed to achieve 60 semester hours)

Prerequisite:

Surgical Technologist Program (approximately 20 semester hours of ACE / CCAF / METC transfer credit)

General Education Requirements (30)	Hours	Major and General Elective Requirements (30)	Hours
Communication (6 minimum)		Major Technical Field of Study (15 minimum)	
Oral – Transfer Coursework	3	URT 3301* - Introduction to Urology A&P, Genitourinary Disorder and Cancers	3
Written – Transfer Coursework	3	URT 3202* - Urologic Radiology	2
Quantitative Science (minimum)		URT 3203* - Clinical Urology (didactic)	2
Math – Transfer Coursework	3	URT 3904* - Clinical Rotation I (clinical)	9
Natural Science – Transfer Coursework	3	URT 4405* - Clinical Rotation II (clinical)	4
Health Science – Transfer Coursework	3		
Human Science (6 minimum)			
Humanity – Transfer Coursework	3		
Social Science – Transfer Coursework	3		
Additional General Education		General Electives	
General Education – Transfer Coursework	9	General Electives – Transfer Coursework	10
General Education Requirements Total (30 minimum)	30	Major/General Elective Requirements Total (30 minimum)	30

^{*}These courses are part of the Urology Technician core requirements and fulfill CAHS' residency requirements.

To receive the ASHS degree, all CAHS' students must:

- 1) Complete all coursework above and send official transcript(s) to CAHS.
- 2) Submit CAHS request for graduation.