

Anderson College of Health, Business and Technology (ACHBT) – Columbia Southern University (CSU)

Cardiology Technology Diploma: Credit Mapping and Degree Application Summaries

Table 1: ACHBT to CSU Course Equivalency Mapping - Cardiology Technology Diploma

Courses completed within the Cardiology Technology program are evaluated individually for CSU undergraduate credit as outlined below. See Tables 2 and 3 for examples of how these credits apply toward CSU degree requirements.

ACHBT Courses	ACHBT Contact Hours	ACHBT Credit Hours	CSU Undergraduate Equivalencies*	CSU Credit Hours*
CTADM: Ambulatory Devices and Monitoring	200	8	Open Electives	8
CTCAE 1: Collaborate Assessment and Quarterly Exam I	25	1	Open Electives	1
CTCAE 2: Collaborate Assessment and Quarterly Exam II	25	1	Open Electives	1
CTCAE 3: Collaborate Assessment and Quarterly Exam III	25	1	Open Electives	1
CTCDT: Advanced Cardiac Diagnostic and Therapies	75	3	Open Electives	3
CTCID: Principles of Cardiac Implantable Devices	75	3	Open Electives	3
CTECF: ECG Fundamentals	50	2	Open Electives	2
CTECG: Clinical Practice (ECG)	75	3	Open Electives	3
CTETT: Exercise Tolerance Testing Fundamentals	150	6	Open Electives	6
CTEXM: Final Comprehensive Review and Examination	25	1	Open Electives	1
CTICP: Introduction to Computer Principles	50	2	Open Electives	2
CTPCS: Professionalism and Clinical Safety	25	1	Open Electives	1
CTPHM: Pharmacology	75	3	HTH 1305: Pharmacology	3
CTPIV: Phlebotomy and Intravenous Basics	25	1	Open Electives	1
CTPMT: Principles of Medical Terminology	25	1	Open Electives	1
CTPRC: Cardiology Technologist Practicum	600	15	Open Electives	15
CTRES: Clinical Research and Statistics	25	1	Open Electives	1
ACHBT Courses Eligible for CSU Natural Sciences:**				
▪ CTACP: Advanced Cardiac Pathologies	75	3	Natural Sciences** or Open Electives	3
▪ CTAVD: Advanced Arrhythmia	75	3	Natural Sciences** or Open Electives	3
▪ CTBAC: Basic Arrhythmias	75	3	Natural Sciences** or Open Electives	3
▪ CTCMI: Coronary Artery Disease and Myocardial Infarction	75	3	Natural Sciences** or Open Electives	3
▪ CTEPA: Introduction to Electrophysiology and Ablation	25	1	Natural Sciences** or Open Electives	1
▪ CTFCP: Fundamentals of Cardiac Anatomy	50	2	Natural Sciences** or Open Electives	2

▪ CTGAP: Foundations of Anatomy and Physiology	125	5	EMS 2301: Anatomy and Physiology for EMS I or HTH 2306: Human Anatomy (if required); otherwise, Natural Sciences** or Open Electives	5
▪ CTPED: Pediatric Cardiology	50	2	Natural Sciences** or Open Electives	2

Table 2: Degree Application Summary – CSU Bachelor of Science in Health Care Administration

Table 2 illustrates how the ACHBT Cardiology Technology Diploma applies toward the CSU Bachelor of Science in Health Care Administration degree requirements. See Table 1 for detailed transfer course mapping.

CSU Degree Requirements	CSU Credits Required	ACHBT Courses Transferred	CSU Undergraduate Equivalencies*	ACHBT Credits Applied*	CSU Credits Remaining*
Major Requirements	48	—	—	0	48
General Education	30	Cardiology Technology Diploma coursework applied as appropriate (see Table 1)	Natural Sciences Credit	6	24
Open Electives	42	Remaining Cardiology Technology Diploma coursework applied as appropriate	Open Electives Credit	42	0
Total	120	—	—	48	72

Table 3: Degree Application Summary – CSU Bachelor of Science in Emergency Medical Services Administration

Table 3 illustrates how the ACHBT Cardiology Technology Diploma applies toward the CSU Bachelor of Science in Emergency Medical Services Administration degree requirements. See Table 1 for detailed transfer course mapping.

CSU Degree Requirements	CSU Credits Required	ACHBT Courses Transferred	CSU Undergraduate Equivalencies*	ACHBT Credits Applied*	CSU Credits Remaining*
Major Requirements	48	Cardiology Technology Diploma coursework applied as appropriate (see Table 1)	EMS 2301	3	45
General Education	30	Cardiology Technology Diploma coursework applied as appropriate (see Table 1)	Natural Sciences Credit	6	24
Open Electives	42	Remaining Cardiology Technology Diploma coursework applied as appropriate	Open Electives Credit	42	0
Total	120	—	—	51	69

* Course Equivalencies/General Notes:

- An ACHBT transcript must be submitted for eligible credit.
- Program Elective application is dependent upon program director approval and is only possible in multiples of three credits.
- Transfer credit will be awarded based on CSU degree requirements at the time of enrollment, current transfer credit policy, and applicability to the student's degree plan, all of which are subject to change.
- The actual number of transfer credit hours awarded (and therefore the number of hours to be completed at CSU) will be based on actual courses completed successfully at ACHBT for which there exists a CSU equivalent and could be more or less than the number of transfer credits in the example above.
- CSU degree courses are primarily offered in three-credit-hour increments; additional CSU coursework or eligible transfer credit may be required to meet total degree requirements.

** ACHBT courses aligned with CSU General Education requirements must meet the specific requirements of the selected CSU degree program and are applied in three-credit increments. Courses that do not satisfy a designated requirement may be applied as Open Electives, where applicable.

Anderson College of Health, Business and Technology (ACHBT) – Columbia Southern University (CSU)

Diagnostic Medical Sonographer Diploma: Credit Mapping and Degree Application Summaries

Table 1: ACHBT to CSU Course Equivalency Mapping - Diagnostic Medical Sonographer Diploma

Courses completed within the Diagnostic Medical Sonographer program are evaluated individually for CSU undergraduate credit as outlined below. See Tables 2 and 3 for examples of how these credits apply toward CSU degree requirements.

ACHBT Courses	ACHBT Contact Hours	ACHBT Credit Hours	CSU Undergraduate Equivalencies*	CSU Credit Hours*
CPR: CPR, First Aid and Safety Training	20	1	Open Electives	1
DMS 100: Introduction to Sonography	25	1	Open Electives	1
DMS 101: Clinical Preparation	50	2	Open Electives	2
DMS 105: Abdominal Sonography I	100	4	Open Electives	4
DMS 106: Sonography Scan Lab I	75	3	Open Electives	3
DMS 200: Infection Prevention and Control	25	1	Open Electives	1
DMS 201: Abdominal Sonography II	100	4	Open Electives	4
DMS 202: Superficial Structures and Vascular Sonography	150	6	Open Electives	6
DMS 203: Sonography Scan Lab II	100	4	Open Electives	4
DMS 300: First Trimester Screening	25	1	Open Electives	1
DMS 301: Obstetric and Gynecologic Sonography	150	6	Open Electives	6
DMS 302: Sonography Scan Lab III	150	6	Open Electives	6
DMS 400: Clinical Practicum I	600	15	Open Electives	15
DMS 500: Clinical Practicum II	600	15	Open Electives	15
DMS 600: Comprehensive Review	25	1	Open Electives	1
ESS: Employment Success Strategies	20	1	Open Electives	1
IPC 100: Interprofessional Communication and Collaboration	25	1	Humanities and Fine Art – Group B** or Open Electives	1
ITC: Introduction to Computer	40	2	Open Electives	2
MHF 100: Mental Health Fundamentals	25	1	Social/Behavioral Sciences** or Open Electives	1
SSS: Student Success Strategies	20	1	Open Electives	1
ACHBT Courses Eligible for CSU Natural Sciences:**				
▪ DMS 102: Human Anatomy and Physiology	75	3	EMS 2301: Anatomy and Physiology for EMS I or HTH 2306: Human Anatomy (if required); otherwise, Natural Sciences** or Open Electives	3
▪ DMS 103: Cross-Sectional Anatomy	50	2	Natural Sciences** or Open Electives	2
▪ DMS 104: Physics and Instrumentation	75	3	Natural Sciences** or Open Electives	3

(continued)

Table 2: Degree Application Summary – CSU Bachelor of Science in Health Care Administration

Table 2 illustrates how the ACHBT Diagnostic Medical Sonographer Diploma applies toward the CSU Bachelor of Science in Health Care Administration degree requirements. See Table 1 for detailed transfer course mapping.

CSU Degree Requirements	CSU Credits Required	ACHBT Courses Transferred	CSU Undergraduate Equivalencies*	ACHBT Credits Applied*	CSU Credits Remaining*
Major Requirements	48	—	—	0	48
General Education	30	Diagnostic Medical Sonographer Diploma coursework applied as appropriate (see Table 1)	Natural Sciences Credit	6	24
Open Electives	42	Remaining Diagnostic Medical Sonographer Diploma coursework applied as appropriate	Open Electives Credit	42	0
Total	120	—	—	48	72

Table 3: Degree Application Summary – CSU Bachelor of Science in Emergency Medical Services Administration

Table 3 illustrates how the ACHBT Diagnostic Medical Sonographer Diploma applies toward the CSU Bachelor of Science in Emergency Medical Services Administration degree requirements. See Table 1 for detailed transfer course mapping.

CSU Degree Requirements	CSU Credits Required	ACHBT Courses Transferred	CSU Undergraduate Equivalencies*	ACHBT Credits Applied*	CSU Credits Remaining*
Major Requirements	48	Diagnostic Medical Sonographer Diploma applied as appropriate (see Table 1)	EMS 2301	3	45
General Education	30	Diagnostic Medical Sonographer Diploma coursework applied as appropriate (see Table 1)	Natural Sciences Credit	3	27
Open Electives	42	Remaining Diagnostic Medical Sonographer Diploma coursework applied as appropriate	Open Electives Credit	42	0
Total	120	—	—	48	72

* Course Equivalencies/General Notes:

- An ACHBT transcript must be submitted for eligible credit.
- Program Elective application is dependent upon program director approval and is only possible in multiples of three credits.
- Transfer credit will be awarded based on CSU degree requirements at the time of enrollment, current transfer credit policy, and applicability to the student's degree plan, all of which are subject to change.
- The actual number of transfer credit hours awarded (and therefore the number of hours to be completed at CSU) will be based on actual courses completed successfully at ACHBT for which there exists a CSU equivalent and could be more or less than the number of transfer credits in the example above.
- CSU degree courses are primarily offered in three-credit-hour increments; additional CSU coursework or eligible transfer credit may be required to meet total degree requirements.

** ACHBT courses aligned with CSU General Education requirements must meet the specific requirements of the selected CSU degree program and are applied in three-credit increments. Courses that do not satisfy a designated requirement may be applied as Open Electives, where applicable.

Anderson College of Health, Business and Technology (ACHBT) – Columbia Southern University (CSU)
Intra Oral Level I and II Dental Assistant Diploma: Credit Mapping and Degree Application Summaries
Table 1: ACHBT to CSU Course Equivalency Mapping - Intra Oral Level I and II Dental Assistant Diploma

Courses completed within the Intra Oral Level I and II Dental Assistant program are evaluated individually for CSU undergraduate credit as outlined below. See Tables 2 and 3 for examples of how these credits apply toward CSU degree requirements.

ACHBT Courses	ACHBT Contact Hours	ACHBT Credit Hours	CSU Undergraduate Equivalencies*	CSU Credit Hours*
CPR: CPR Level – C – Standard First Aid	25	1	Open Electives	1
ESS: Employment Success Strategies	20	1	Open Electives	1
IODA 101: Introduction to the Dental Assisting Profession and Dental Terminology	25	1	Open Electives	1
IODA 103: Dental Materials and Safety	50	2	Open Electives	2
IODA 105: Dental Radiography	100	4	Open Electives	4
IODA 106: Preventive Dentistry	75	3	Open Electives	3
IODA 107: Diagnostic Records	45	2	Open Electives	2
IODA 109: Laboratory Procedures	50	2	Open Electives	2
IODA 110: Clinical Dental Specialties	25	1	Open Electives	1
IODA 111: Dental Specialties	100	4	Open Electives	4
IODA 112: Pharmacology and Medical Dental Emergencies	50	2	Open Electives	2
IODA 113: Practice Management	50	2	Open Electives	2
IODA 114: Oral Care – Preventive Dentistry II	65	3	Open Electives	3
IODA 115: Pre-Patient Care	55	2.5	Open Electives	2
IODA 116: Patient Care	50	2	Open Electives	2
IODA 117: Communication and Professionalism	25	1	Humanities and Fine Arts – Group B** or Open Electives	1
IODA 118: Clinical Dentistry	125	5	Open Electives	5
IODA 119: Practicum I	25	.5	No Credit	0
IODA 120: Practicum II	75	2	Open Electives	2
IODA 300: Final Theory Examination	5	.5	No Credit	0
ITC: Introduction to Computers	40	2	Open Electives	2
MIDTERM: Midterm Theory Exam	5	.5	No Credit	0
SSS: Student Success Strategies	20	1	Open Electives	1
ACHBT Courses Eligible for CSU Natural Sciences:**				
• IODA 102: Bio-Dental Science	75	3	Natural Sciences** or Open Electives	3
• IODA 104: Microbiology and Disease Prevention in Dentistry	50	2	Natural Sciences** or Open Electives	2
• IODA 108: Oral Pathology	25	1	Natural Sciences** or Open Electives	1

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Table 2: Degree Application Summary – CSU Bachelor of Science in Health Care Administration

Table 2 illustrates how the ACHBT Intra Oral Level I and II Dental Assistant Diploma applies toward the CSU Bachelor of Science in Health Care Administration degree requirements. See Table 1 for detailed transfer course mapping.

CSU Degree Requirements	CSU Credits Required	ACHBT Courses Transferred	CSU Undergraduate Equivalencies*	ACHBT Credits Applied*	CSU Credits Remaining*
Major Requirements	48	—	—	0	48
General Education	30	Intra Oral Level I and II Dental Assistant Diploma coursework applied as appropriate (see Table 1)	Natural Sciences Credit	6	24
Open Electives	42	Remaining Intra Oral Level I and II Dental Assistant Diploma coursework applied as appropriate	Open Electives Credit	42	0
Total	120	—	—	48	72

Table 3: Degree Application Summary – CSU Bachelor of Science in Business Administration (General)

Table 3 illustrates how the ACHBT Intra Oral Level I and II Dental Assistant Diploma applies toward the CSU Bachelor of Science in Business Administration (General) degree requirements. See Table 1 for detailed transfer course mapping.

CSU Degree Requirements	CSU Credits Required	ACHBT Courses Transferred	CSU Undergraduate Equivalencies*	ACHBT Credits Applied*	CSU Credits Remaining*
Major Requirements	51	—	—	0	51
General Education	30	Intra Oral Level I and II Dental Assistant Diploma coursework applied as appropriate (see Table 1)	Natural Sciences Credit	6	24
Open Electives	39	Remaining Intra Oral Level I and II Dental Assistant Diploma coursework applied as appropriate	Open Electives Credit	39	0
Total	120	—	—	45	75

* Course Equivalencies/General Notes:

- An ACHBT transcript must be submitted for eligible credit.
- Program Elective application is dependent upon program director approval and is only possible in multiples of three credits.
- Transfer credit will be awarded based on CSU degree requirements at the time of enrollment, current transfer credit policy, and applicability to the student's degree plan, all of which are subject to change.
- The actual number of transfer credit hours awarded (and therefore the number of hours to be completed at CSU) will be based on actual courses completed successfully at ACHBT for which there exists a CSU equivalent and could be more or less than the number of transfer credits in the example above.
- CSU degree courses are primarily offered in three-credit-hour increments; additional CSU coursework or eligible transfer credit may be required to meet total degree requirements.

** ACHBT courses aligned with CSU General Education requirements must meet the specific requirements of the selected CSU degree program and are applied in three-credit increments. Courses that do not satisfy a designated requirement may be applied as Open Electives, where applicable.

Anderson College of Health, Business and Technology (ACHBT) – Columbia Southern University (CSU)

Medical Laboratory Technology Hybrid Diploma: Credit Mapping and Degree Application Summaries

Table 1: ACHBT to CSU Course Equivalency Mapping - Medical Laboratory Technology Hybrid Diploma

Courses completed within the Medical Laboratory Technology Hybrid program are evaluated individually for CSU undergraduate credit as outlined below. See Tables 2 and 3 for examples of how these credits apply toward CSU degree requirements.

ACHBT Courses	ACHBT Contact Hours	ACHBT Credit Hours	CSU Undergraduate Equivalencies*	CSU Credit Hours*
COMP 241: Digital Applications and Laboratory Information System	22	1.5	Open Electives	1
INFC 215: Infection Prevention and Control	22	1.5	Open Electives	1
MEDL 204: Transfusion Medicine	105	6	Open Electives	6
MEDL 205: Professional Practice II	24	1.5	Open Electives	1
MEDL 210: Analytical Techniques	90	3	Open Electives	3
MEDL 300: Professional Skills	45	3	Open Electives	3
MEDL 330: Specimen Collection and Handling	75	3	Open Electives	3
MEDL 352: Applied Investigation	45	3	Open Electives	3
MEDL 354: Medical Laboratory Technology Quality Management	23	1.5	Open Electives	1
MSIM 300: Practicum Simulation	180	1.5	Open Electives	1
PRAC 329: Specimen Collection and Handling Practicum	40	1.5	Open Electives	1
PRAC 367: Clinical Practicum Microbiology	225	6	Open Electives	6
PRAC 369: Clinical Practicum Chemistry	187.5	6	Open Electives	6
PRAC 377: Clinical Practicum Hematology	187.5	6	Open Electives	6
PRAC 380: Clinical Practicum Transfusion Medicine	150	3	Open Electives	3
PRAC 386: Clinical Practicum Histotechnology	150	3	Open Electives	3
PROF 201: Professional Practice I	42	3	HCA 1301: Basic Medical Terminology	3
ACHBT Courses Eligible for CSU Natural Sciences:**				
• ANPH 209: Anatomy and Physiology	45	3	EMS 2301: Anatomy and Physiology for EMS I or HTH 2306: Human Anatomy (if required); otherwise, Natural Sciences** or Open Electives	3
• CHEM 252: Medical Laboratory Technology Clinical Chemistry I	105	6	Natural Sciences** or Open Electives	6
• CHEM 336: Medical Laboratory Technology Clinical Chemistry II	23	1.5	Natural Sciences** or Open Electives	1
• CHEM 376: Medical Laboratory Technology Clinical Chemistry III	45	1.5	Natural Sciences** or Open Electives	1
• HEMA 256: Hematology I	75	3	Natural Sciences** or Open Electives	3
• HEMA 337: Hematology II	60	3	Natural Sciences** or Open Electives	3
• HEMA 377: Hematology III	23	1.5	Natural Sciences** or Open Electives	1
• HSCI 300: Immunology	30	1.5	Natural Sciences** or Open Electives	1
• MBIO 345: Clinical Microbiology I	48	1.5	Natural Sciences** or Open Electives	1
• MBIO 360: Clinical Microbiology II	64	3	Natural Sciences** or Open Electives	3

• MBIO 383: Clinical Microbiology III	30	1.5	Natural Sciences** or Open Electives	1
• MBIO 390: Clinical Microbiology IV	45	1.5	Natural Sciences** or Open Electives	1
• MEDL 251: Molecular Medicine Fundamentals	30	3	Natural Sciences** or Open Electives	3
• MEDL 310: Histotechnology I	48	1.5	Natural Sciences** or Open Electives	1
• MEDL 385: Histotechnology II	45	3	Natural Sciences** or Open Electives	3

Table 2: Degree Application Summary – CSU Bachelor of Science in Health Care Administration

Table 2 illustrates how the ACHBT Medical Laboratory Technology Hybrid Diploma applies toward the CSU Bachelor of Science in Health Care Administration degree requirements. See Table 1 for detailed transfer course mapping.

CSU Degree Requirements	CSU Credits Required	ACHBT Courses Transferred	CSU Undergraduate Equivalencies*	ACHBT Credits Applied*	CSU Credits Remaining*
Major Requirements	48	—	—	0	48
General Education	30	Medical Laboratory Technology Hybrid Diploma coursework applied as appropriate (see table 1)	Natural Sciences Credit	6	24
Open Electives	42	Remaining Medical Laboratory Technology Hybrid Diploma coursework applied as appropriate	Open Electives Credit	42	0
Total	120	—	—	48	72

Table 3: Degree Application Summary – CSU Bachelor of Science in Communication

Table 3 illustrates how the ACHBT Medical Laboratory Technology Hybrid Diploma applies toward the CSU Bachelor of Science in Communication degree requirements. See Table 1 for detailed transfer course mapping.

CSU Degree Requirements	CSU Credits Required	ACHBT Courses Transferred	CSU Undergraduate Equivalencies*	ACHBT Credits Applied*	CSU Credits Remaining*
Major Requirements	42	—	—	0	42
General Education	30	Medical Laboratory Technology Hybrid Diploma coursework applied as appropriate (see table 1)	Natural Sciences Credit	6	24
Open Electives	48	Remaining Medical Laboratory Technology Hybrid Diploma coursework applied as appropriate	Open Electives Credit	48	0
Total	120	—	—	54	66

* Course Equivalencies/General Notes:

- An ACHBT transcript must be submitted for eligible credit.
- Program Elective application is dependent upon program director approval and is only possible in multiples of three credits.
- Transfer credit will be awarded based on CSU degree requirements at the time of enrollment, current transfer credit policy, and applicability to the student's degree plan, all of which are subject to change.
- The actual number of transfer credit hours awarded (and therefore the number of hours to be completed at CSU) will be based on actual courses completed successfully at ACHBT for which there exists a CSU equivalent and could be more or less than the number of transfer credits in the example above.
- CSU degree courses are primarily offered in three-credit-hour increments; additional CSU coursework or eligible transfer credit may be required to meet total degree requirements.

** ACHBT courses aligned with CSU General Education requirements must meet the specific requirements of the selected CSU degree program and are applied in three-credit increments. Courses that do not satisfy a designated requirement may be applied as Open Electives, where applicable.

Anderson College of Health, Business and Technology (ACHBT) – Columbia Southern University (CSU)

Occupational Health and Safety Diploma: Credit Mapping and Degree Application Summaries

Table 1: ACHBT to CSU Course Equivalency Mapping - Occupational Health and Safety Diploma

Courses completed within the Occupational Health and Safety program are evaluated for CSU undergraduate credit as outlined below. See Tables 2 and 3 for examples of how these credits apply toward CSU degree requirements.

ACHBT Courses	ACHBT Contact Hours	ACHBT Credit Hours	CSU Undergraduate Equivalencies*	CSU Credit Hours*
OHSAPI and OHSREM — Available as Combination or Individual Credit				
<i>Combination Option:</i> OHSAPI: Accident Prevention and Investigation <i>and</i> OHSREM: Risk and Emergency Management	-	-	OSH 4305: Accident Investigation (3) OSH 4306: Risk Management (3)	6
<i>Individual Option:</i> OHSAPI: Accident Prevention and Investigation	40	2	Program Electives (OSH) or Open Electives	2
<i>Individual Option:</i> OHSREM: Risk and Emergency Management	80	4	OSH 4306: Risk Management (3) Program Electives (OSH) or Open Electives (1)	4
HSF and ISM — Available as Combination or Individual Credit				
<i>Combination Option:</i> HSF: Occupational Health and Safety Fundamentals <i>and</i> ISM: Industrial Safety Management	-	-	OSH 3301: Fundamentals of Occupational Safety and Health (3) Program Electives (OSH) or Open Electives (3)	6
<i>Individual Option:</i> HSF: Occupational Health and Safety Fundamentals	40	2	Program Electives (OSH) or Open Electives	2
<i>Individual Option:</i> ISM: Industrial Safety Management	80	4	Program Electives (OSH) or Open Electives	4
OHSISM and OHSMSON — Available as Combination or Individual Credit				
<i>Combination Option:</i> OHSISM: Fundamentals of Ergonomics <i>and</i> OHSMSON: Health and Wellness	-	-	OSH 3305: Industrial Ergonomics (3) Program Electives (OSH) or Open Electives (2)	5
<i>Individual Option:</i> OHSISM: Fundamentals of Ergonomics	40	2	Program Electives (OSH) or Open Electives	2
<i>Individual Option:</i> OHSMSON: Health and Wellness	60	3	Program Electives (OSH) or Open Electives	3

(continued)

ACHBT Courses	ACHBT Contact Hours	ACHBT Credit Hours	CSU Undergraduate Equivalencies*	CSU Credit Hours*
OHSMSON and OHSSAON — Available as Combination or Individual Credit				
<i>Combination Option:</i> OHSMSON: Occupational Health and Safety Management Systems <i>and</i> OHSSAON: Safety Audit and Analysis	-	-	OSH 3310: Total Environmental Health and Safety Management (3) Program Electives (OSH) or Open Electives (2)	5
<i>Individual Option:</i> OHSMSON: Occupational Health and Safety Management Systems	40	2	Program Electives (OSH) or Open Electives	2
<i>Individual Option:</i> OHSSAON: Safety Audit and Analysis	60	3	Program Electives (OSH) or Open Electives	3
OHSTDON and Business Communication — Available as Combination or Individual Credit				
<i>Combination Option:</i> OHSTDON: Occupational Health and Safety Training and Development <i>and</i> TBA: Business Communication	-	-	OSH 3309: Training and Development (3) Humanities and Fine Arts – Group B** or Open Electives (1)	4
<i>Individual Option:</i> OHSTDON: Occupational Health and Safety Training and Development	40	2	Program Electives (OSH) or Open Electives	2
<i>Individual Option:</i> TBA: Business Communication	40	2	Humanities and Fine Arts – Group B** or Open Electives	2
Individual Credit Only Courses				
OHSFRON: Fire Protection	60	3	FIR 2301: Principles of Fire and Emergency Services	3
OHSHAON: Hazard Anticipation and Controls	120	6	OSH 2301: Introduction to Workplace Safety (3) Program Electives (OSH) or Open Electives (3)	6
OHSLEON: Professional Practices, Laws and Ethics	60	3	OSH 3302: Legal Aspects of Safety and Health	3
OHSOHON: Principles of Occupational Hygiene	120	6	OSH 4303: Industrial Hygiene (3) Program Electives (OSH) or Open Electives (3)	6
CPR: CPR, First Aid and Safety Training	20	1	Open Electives	1
SSS: Student Success Strategies	20	1	Open Electives	1
ESS: Employment Success Strategies	20	1	Open Electives	1

Table 2: Degree Application Summary – CSU Bachelor of Science in Occupational Safety and Health

Table 2 illustrates how the ACHBT Occupational Health and Safety Diploma applies toward the CSU Bachelor of Science in Occupational Safety and Health degree requirements. See Table 1 for detailed transfer course mapping.

CSU Degree Requirements	CSU Credits Required	ACHBT Courses Transferred	CSU Undergraduate Equivalencies*	ACHBT Credits Applied*	CSU Credits Remaining*
Major Requirements	39	Occupational Health and Safety Diploma coursework applied as appropriate (see Table 1)	OSH 2301, 3301, 3302, 3305, 3310, and 4303	18	21
Program Electives - OSH	18	Occupational Health and Safety Diploma coursework applied as appropriate (see Table 1)	FIR 2301, OSH 3309, 4305, 4306, and Program Electives Credit	18	0

Open Electives	33	Remaining Occupational Health and Safety Diploma coursework applied as appropriate	Open Electives Credit	11	22
General Education	30	—	—	0	30
Total	120	—	—	47	73

Table 3: Degree Application Summary – CSU Bachelor of Science in Occupational Safety and Health (Fire Science)

Table 3 illustrates how the ACHBT Occupational Health and Safety Diploma applies toward the CSU Bachelor of Science in Occupational Safety and Health (Fire Science) degree requirements. See Table 1 for detailed transfer course mapping.

CSU Degree Requirements	CSU Credits Required	ACHBT Courses Transferred	CSU Undergraduate Equivalencies*	ACHBT Credits Applied*	CSU Credits Remaining*
Major Requirements	39	Occupational Health and Safety Diploma coursework applied as appropriate (see Table 1)	OSH 2301, 3301, 3302, 3305, 3310, and 4303	18	21
Concentration - Fire Science	12	Occupational Health and Safety Diploma coursework applied as appropriate (see Table 1)	FIR 2301	3	9
Program Electives - OSH	18	Occupational Health and Safety Diploma coursework applied as appropriate (see Table 1)	OSH 3309, 4305, 4306, and Program Electives Credit	18	0
Open Electives	21	Remaining Occupational Health and Safety Diploma coursework applied as appropriate	Open Electives Credit	8	13
General Education	30	—	—	0	30
Total	120	—	—	47	73

* Course Equivalencies/General Notes:

- An ACHBT transcript must be submitted for eligible credit.
- CSU degree courses are primarily offered in three-credit-hour increments; additional CSU coursework or eligible transfer credit may be required to meet total degree requirements.
- Program Elective application is dependent upon program director approval and is only possible in multiples of three credits.
- Transfer credit will be awarded based on CSU degree requirements at the time of enrollment, current transfer credit policy, and applicability to the student's degree plan, all of which are subject to change.
- The actual number of transfer credit hours awarded (and therefore the number of hours to be completed at CSU) will be based on actual courses completed successfully at ACHBT for which there exists a CSU equivalent and could be more or less than the number of transfer credits in the example above.
- CSU approves direct equivalents where there is a clear content match and sufficient credit depth. Two-credit ACHBT courses may receive bundled approval when paired with a closely related course and are subject to program director review. Remaining or partial credit is applied per CSU policy; see Table 1 for specific placement.

** ACHBT courses aligned with CSU General Education must transfer in three-credit increments and must meet the specific requirements of the selected CSU degree program. Courses that do not fulfill a designated requirement may be applied as Open Electives, where applicable.