Supplement to the 2026 Carrington College Academic Catalog

Effective October 3, 2026

This document is a supplement to the 2026 Academic College Catalog Volume XII.I and is provided for the purpose of notifying students of corrections and/or updates to College policy, programs, courses, admissions and graduation requirements which have occurred since the Catalog's publication.

This is a living document; changes will be added until publication of the next Academic Catalog.

Updated the Bachelor of Science in Healthcare Administration Program Admission Requirements (Catalog p. 37 rev. October 3, 2026)

Admission Requirements

In addition to the College's standard admission requirements, prior to starting the program, candidates must:

- Own or have unrestricted access to a computer with reliable internet access meeting the Technical Requirements on the Carrington College website at *https://carrington.edu/program/online-learning-technical-requirements/*.
- (For those entering with a certificate) Have earned a certificate of achievement in a healthcare related field from an approved institution with a minimum of 30 semester credits in a healthcare related field. An official transcript from an approved accredited institution must be submitted evidencing the earned certificate at the time of enrollment.
- (For those entering with an associate degree in a healthcare related field) Have earned an associate degree from an approved institution with a minimum of 60 semester credits in a healthcare related field. An official transcript from an approved accredited institution must be submitted evidencing the earned associate degree at the time of enrollment.
- (For those entering with a Physical Therapist Assistant associate degree) Have earned a Physical Therapist Assistant associate degree from a CAPTE approved program with a minimum of 72 semester credits. An official transcript from an approved accredited institution must be submitted evidencing the earned associate degree at the time of enrollment.

Updated the Bachelor of Science in Healthcare Administration Program (Catalog p. 38 rev. October 3, 2026)

Bachelor of Science in Healthcare Administration
Leadership Concentration

Technical and General Education Courses		Lecture Hours	Lab Hours	Clinical Hours	Semester Credit Hours
ENG151.5 *	Technical Writing	45	0	0	3
ENG101.5 *	English Writing and Composition	45	0	0	3
MAT101.5 *	Principles of Mathematics	45	0	0	3
MAT151.5 *	College Algebra	45	0	0	3
HIS150.5 *	US Government	45	0	0	3
SCI210.5 *	Environmental Science	45	0	0	3
NUT200.5 *	Principles of Nutrition	45	0	0	3
HUM250.5 *	Introduction to Humanities	45	0	0	3
PSY101.5 *	Introduction to Psychology	45	0	0	3
SCI216.5 *	Introduction to Health Sciences	45	0	0	3
SOC101.5 *	Introduction to Sociology	45	0	0	3
PSY155.5 *	Human Development Across the Lifespan 1	45	0	0	3
HUM200.5 *	Ethics in Contemporary Society	45	0	0	3
CLT100.5 *	Computer Literacy	45	0	0	3
ACT301.5	Accounting Principles I	45	0	0	3
ACT310.5	Managerial Accounting	30	0	0	2
ACT315.5	Principles of Fraud and Ethics	45	0	0	3
BUS305.5	Human Relations in Business	30	0	0	2
BUS301.5	Human Resource Management	30	0	0	2
BUS310.5	Business Communication	30	0	0	2
BUS315.5	Principles of Management	30	0	0	2
BUS320.5	Organizational Behavior	30	0	0	2
HCA301.5	Interprofessional Healthcare	45	0	0	3
HCA302.5	US Healthcare Systems	30	0	0	2
HCA303.5	Inclusive Healthcare Practices	30	0	0	2
HCA304.5	Healthcare Technology and Innovation	30	0	0	2
HCA305.5	US Healthcare Policy	30	0	0	2
HCA308.5	Risk Management and Patient Safety	30	0	0	2
HCA310.5	Healthcare Reimbursement Models	30	0	0	2
HCA311.5	Critical Thinking for Health Professionals	45	0	0	3
HCA312.5	Healthcare Operations	45	0	0	3

Continued on next page

Continued from previous page

HCA313.5	Healthcare Change Management	45	0	0	3
HCA320.5	Leadership and Management in Healthcare	45	0	0	3
HCA326.5	Data Applications and Healthcare Quality	30	0	0	2
HCA330.5	Introduction to Billing and Coding	30	0	0	2
HCA335.5	Legal, Ethical, and Regulatory Issues in Health Information	45	0	0	3
HCA340.5	Medical Office Management	30	0	0	2
HCA350.5	Quality Improvement in Healthcare	30	0	0	2
HCA375.5	Medical Record Operating Systems	30	0	0	2
HCA380.5	Healthcare Marketing	30	0	0	2
HCA385.5	Healthcare Strategic Management	30	0	0	2
HCA390.5	Public and Community Health	30	0	0	2
HCA399.5	Healthcare Capstone	75	0	0	5
MAA106.5	Medical Terminology	30	0	0	2
MGT301.5	Project Management	30	0	0	2
RM301.5	Introduction to Research	45	0	0	3
RM310.5	Writing for Research	30	0	0	2
Total for Degree		1800	0	0	120

Approximate time to complete degree program: 120 weeks (not including breaks)
*General education course
Note: Course descriptions begin on page 202.

Added This Program Version Is No Longer Enrolling Statement (Catalog p. 38 rev. October 3, 2026)

Online Division (Degree conferred from the Sacramento campus)

Program Requirements

THIS PROGRAM VERSION IS NO LONGER ENROLLING NEW STUDENTS

Bachelor of Science in Healthcare Administration

Leadership Concentration

Technical and General Education Courses		Lecture Hours	Lab Hours	Clinical Hours	Semester Credit Hours
ENG151 *	Technical Writing	45	0	0	3
ENG101 *	English Writing and Composition	45	0	0	3
MAT101 *	Principles of Mathematics	45	0	0	3
MAT151 *	College Algebra	45	0	0	3
HIS150 *	US Government	45	0	0	3
SCI210 *	Environmental Science	45	0	0	3
NUT200 *	Principles of Nutrition	45	0	0	3
HUM250 *	Introduction to Humanities	45	0	0	3
PSY101 *	Introduction to Psychology	45	0	0	3
SPH205 *	Interpersonal Communication	45	0	0	3
SOC101 *	Introduction to Sociology	45	0	0	3
COL105 *	Critical Thinking	45	0	0	3
HUM200 *	Ethics in Contemporary Society	45	0	0	3
CLT100 *	Computer Literacy	45	0	0	3
HCA301	Interprofessional Healthcare	45	0	0	3
HCA311	Critical Thinking for Health Professionals	45	0	0	3
HCA326	Data Applications and Healthcare Quality	45	0	0	3
HCA310	Healthcare Reimbursement Models	45	0	0	3
HCA320	Leadership and Management in Healthcare	45	0	0	3
HCA330	Introduction to Billing and Coding	45	0	0	3
HCA340	Medical Office Management	45	0	0	3
HCA350	Quality Improvement in Healthcare	45	0	0	3
RM301	Introduction to Research	45	0	0	3
HCA335	Legal, Ethical, and Regulatory Issues in Health Information	45	0	0	3

Continued on next page

Continued from previous page

HCA375	Medical Record Operating Systems	45	0	0	3
BUS305	Human Relations in Business	45	0	0	3
BUS301	Human Resource Management	45	0	0	3
ACT301	Accounting Principles I	45	0	0	3
ACT302	Accounting Principles II	45	0	0	3
BUS310	Business Communication	45	0	0	3
BUS315	Principles of Management	45	0	0	3
ACT310	Managerial Accounting	45	0	0	3
ACT315	Principles of Fraud and Ethics	45	0	0	3
BUS320	Organizational Behavior	45	0	0	3
HCA380	Healthcare Marketing	45	0	0	3
HCA385	Healthcare Strategic Management	45	0	0	3
RM310	Writing for Research	45	0	0	3
HCA390	Public and Community Health	45	0	0	3
Total for Degree		1800	0	0	120

Approximate time to complete degree program: 120 weeks (not including breaks)
*General education course
Note: Course descriptions begin on page 202.

Updated the Bachelor of Science in Healthcare Administration Program (Catalog p. 40 rev. October 3, 2026)

Bachelor of Science in Healthcare Administration

Leadership Concentration - entering with a certificate in a healthcare related field

Technical and General Education Courses		Lecture Hours	Lab Hours	Clinical Hours	Semester Credit Hours
CLT100.5 *	Computer Literacy	45	0	0	3
ENG151.5 *	Technical Writing	45	0	0	3
ENG101.5 *	English Writing and Composition	45	0	0	3
MAT101.5 *	Principles of Mathematics	45	0	0	3
MAT151.5 *	College Algebra	45	0	0	3
SCI210.5 *	Environmental Science	45	0	0	3
NUT200.5 *	Principles of Nutrition	45	0	0	3
HUM200.5 *	Ethics in Contemporary Society	45	0	0	3
PSY101.5 *	Introduction to Psychology	45	0	0	3
SCI216.5 *	Introduction to Health Sciences	45	0	0	3
SOC101.5 *	Introduction to Sociology	45	0	0	3
PSY155.5 *	Human Development Across the Lifespan 1	45	0	0	3
ACT301.5	Accounting Principles I	45	0	0	3
ACT310.5	Managerial Accounting	30	0	0	2
BUS301.5	Human Resource Management	30	0	0	2
BUS315.5	Principles of Management	30	0	0	2
BUS320.5	Organizational Behavior	30	0	0	2
HCA301.5	Interprofessional Healthcare	45	0	0	3
HCA302.5	US Healthcare Systems	30	0	0	2
HCA303.5	Inclusive Healthcare Practices	30	0	0	2
HCA305.5	US Healthcare Policy	30	0	0	2
HCA308.5	Risk Management and Patient Safety	30	0	0	2
HCA310.5	Healthcare Reimbursement Models	30	0	0	2
HCA312.5	Healthcare Operations	45	0	0	3
HCA320.5	Leadership and Management in Healthcare	45	0	0	3
HCA326.5	Data Applications and Healthcare Quality	30	0	0	2
HCA330.5	Introduction to Billing and Coding	30	0	0	2
HCA335.5	Legal, Ethical, and Regulatory Issues in Health Information	45	0	0	3

Continued on next page

Continued from previous page

HCA340.5	Medical Office Management	30	0	0	2
HCA350.5	Quality Improvement in Healthcare	30	0	0	2
HCA375.5	Medical Record Operating Systems	30	0	0	2
HCA380.5	Healthcare Marketing	30	0	0	2
HCA399.5	Healthcare Capstone	75	0	0	5
MAA106.5	Medical Terminology	30	0	0	2
MGT301.5	Project Management	30	0	0	2
Total for Degree Completion Coursework		1350	0	0	90
Minimum total Certificate of Achievement Transfer Credits					30
Total for Degree		1350	0	0	120

Approximate time to complete degree program: 90 weeks (not including breaks)
*General education course
Note: Course descriptions begin on page 202.

Added This Program Version Is No Longer Enrolling Statement (Catalog p. 40 rev. October 3, 2026)

Bachelor of Science in Healthcare Administration

Leadership Concentration - entering with a certificate in a healthcare related field

THIS PROGRAM VERSION IS NO LONGER ENROLLING NEW STUDENTS

Technical and General Education Courses		Lecture Hours	Lab Hours	Clinical Hours	Semester Credit Hours
ENG151 *	Technical Writing	45	0	0	3
ENG101 *	English Writing and Composition	45	0	0	3
MAT101 *	Principles of Mathematics	45	0	0	3
MAT151 *	College Algebra	45	0	0	3
HIS150 *	US Government	45	0	0	3
SCI210 *	Environmental Science	45	0	0	3
NUT200 *	Principles of Nutrition	45	0	0	3
HUM250 *	Introduction to Humanities	45	0	0	3
PSY101 *	Introduction to Psychology	45	0	0	3
SPH205 *	Interpersonal Communication	45	0	0	3
SOC101 *	Introduction to Sociology	45	0	0	3
HUM200 *	Ethics in Contemporary Society	45	0	0	3
HCA301	Interprofessional Healthcare	45	0	0	3
HCA311	Critical Thinking for Health Professionals	45	0	0	3
HCA326	Data Applications and Healthcare Quality	45	0	0	3
HCA310	Healthcare Reimbursement Models	45	0	0	3
HCA320	Leadership and Management in Healthcare	45	0	0	3
HCA330	Introduction to Billing and Coding	45	0	0	3
HCA340	Medical Office Management	45	0	0	3
HCA350	Quality Improvement in Healthcare	45	0	0	3
RM301	Introduction to Research	45	0	0	3
HCA335	Legal, Ethical, and Regulatory Issues in Health Information	45	0	0	3
HCA329	Health Insurance and Reimbursement	45	0	0	3
HCA355	Quality and Advanced Medical Records	45	0	0	3
HCA375	Medical Record Operating Systems	45	0	0	3

Continued on next page

Continued from previous page

CHOICE OF SEVEN COURSES					
BUS301	Human Resource Management	45	0	0	3
ACT301	Accounting Principles I	45	0	0	3
ACT302	Accounting Principles II	45	0	0	3
BUS310	Business Communication	45	0	0	3
BUS315	Principles of Management	45	0	0	3
ACT310	Managerial Accounting	45	0	0	3
ACT315	Principles of Fraud and Ethics	45	0	0	3
BUS320	Organizational Behavior	45	0	0	3
HCA380	Healthcare Marketing	45	0	0	3
HCA385	Healthcare Strategic Management	45	0	0	3
RM310	Writing for Research	45	0	0	3
HCA390	Public and Community Health	45	0	0	3
Total for Degree Completion Coursework		1440	0	0	96
Minimum Total Certificate of Achievement Transfer Credits					24
Total for Degree		1440	0	0	120

Approximate time to complete degree program: 96 weeks (not including breaks)

*General education course

Note: Course descriptions begin on page 202.

Updated the Bachelor of Science in Healthcare Administration Program (Catalog p. 42 rev. October 3, 2026)

Bachelor of Science in Healthcare Administration

Leadership Concentration - entering with an associate degree in a healthcare related field

Technical and General Education Courses		Lecture Hours	Lab Hours	Clinical Hours	Semester Credit Hours
ENG151.5 *	Technical Writing	45	0	0	3
SCI216.5 *	Introduction to Health Sciences	45	0	0	3
ACT301.5	Accounting Principles I	45	0	0	3
ACT310.5	Managerial Accounting	30	0	0	2
ACT315.5	Principles of Fraud and Ethics	45	0	0	3
BUS320.5	Organizational Behavior	30	0	0	2
HCA301.5	Interprofessional Healthcare	45	0	0	3
HCA302.5	US Healthcare Systems	30	0	0	2
HCA303.5	Inclusive Healthcare Practices	30	0	0	2
HCA304.5	Healthcare Technology and Innovation	30	0	0	2
HCA305.5	US Healthcare Policy	30	0	0	2
HCA308.5	Risk Management and Patient Safety	30	0	0	2
HCA310.5	Healthcare Reimbursement Models	30	0	0	2
HCA311.5	Critical Thinking for Health Professionals	45	0	0	3
HCA312.5	Healthcare Operations	45	0	0	3
HCA313.5	Healthcare Change Management	45	0	0	3
HCA320.5	Leadership and Management in Healthcare	45	0	0	3
HCA335.5	Legal, Ethical, and Regulatory Issues in Health Information	45	0	0	3
HCA385.5	Healthcare Strategic Management	30	0	0	2
HCA380.5	Healthcare Marketing	30	0	0	2
HCA399.5	Healthcare Capstone	75	0	0	5
RM301.5	Introduction to Researach	45	0	0	3
MGT301.5	Project Management	30	0	0	2
Total for Degree Completion Coursework		900	0	0	60
Minimum Total Associate Degree Transfer Credits					60
Total for Degree		900	0	0	120

Approximate time to complete degree program: 60 weeks (not including breaks)

*General education course

Note: Course descriptions begin on page 202.

Added This Program Version Is No Longer Enrolling Statement (Catalog p. 42 rev. October 3, 2026)

Bachelor of Science in Healthcare Administration

Leadership Concentration - entering with an associate degree in a healthcare related field

THIS PROGRAM VERSION IS NO LONGER ENROLLING NEW STUDENTS

Technical Courses		Lecture Hours	Lab Hours	Clinical Hours	Semester Credit Hours
HCA301	Interprofessional Healthcare	45	0	0	3
HCA311	Critical Thinking for Health Professionals	45	0	0	3
HCA326	Data Applications and Healthcare Quality	45	0	0	3
HCA310	Healthcare Reimbursement Models	45	0	0	3
HCA320	Leadership and Management in Healthcare	45	0	0	3
HCA330	Introduction to Billing and Coding	45	0	0	3
HCA340	Medical Office Management	45	0	0	3
HCA350	Quality Improvement in Healthcare	45	0	0	3
RM301	Introduction to Research	45	0	0	3
HCA335	Legal, Ethical, and Regulatory Issues in Health Information	45	0	0	3
HCA329	Health Insurance and Reimbursement	45	0	0	3
HCA355	Quality and Advanced Medical Records	45	0	0	3
HCA375	Medical Record Operating Systems	45	0	0	3
	CHOICE OF SEVEN COURSES				
BUS301	Human Resource Management	45	0	0	3
ACT301	Accounting Principles I	45	0	0	3
ACT302	Accounting Principles II	45	0	0	3
BUS310	Business Communication	45	0	0	3
BUS315	Principles of Management	45	0	0	3
ACT310	Managerial Accounting	45	0	0	3
ACT315	Principles of Fraud and Ethics	45	0	0	3
BUS320	Organizational Behavior	45	0	0	3
HCA380	Healthcare Marketing	45	0	0	3
HCA385	Healthcare Strategic Management	45	0	0	3
RM310	Writing for Research	45	0	0	3
HCA390	Public and Community Health	45	0	0	3
Total for Degree Completion Coursework		900	0	0	60
Minimum Total Associate Degree Transfer Credits					60
Total for Degree		900	0	0	120

Approximate time to complete degree program: 60 weeks (not including breaks)

Note: Course descriptions begin on page 202.

Updated the Approximate Time to Complete for the Bachelor of Science in Nursing Program (Catalog p. 46 rev. October 3, 2026)

Online Division (Degree conferred from the Sacramento campus)

Bachelor of Science in Nursing

Technical and General Education Courses

		Lecture Hours	Lab Hours	Clinical Hours	Semester Credit Hours
BIO331.5 *	Pathophysiology	45	0	0	3
HCA301.5 *	Interprofessional Healthcare	45	0	0	3
HCA311.5 *	Critical Thinking for Health Professionals	45	0	0	3
MAT321.5 *	Statistics	45	0	0	3
NUR322.5	Nursing Informatics	45	0	0	3
NUR332.5	Health Assessment	45	0	0	3
NUR342.5	Nursing Research and Evidence Based Practice	45	0	0	3
NUR351.5	Health Policy and Ethics	45	0	0	3
NUR352.5	Nursing Management and Leadership	45	0	0	3
NUR361.5	Population Health	45	0	0	3
NUR362.5	Cultural Competency and Diversity	45	0	0	3
NUR371.5	Nursing Theory and Systems	45	0	0	3
NUR372.5	Quality and Safety	45	0	0	3
NUR381.5	Capstone	45	0	0	3
RM301.5 *	Introduction to Research	45	0	0	3
RM310.5 *	Writing for Research	45	0	0	3
Total for Degree Completion Coursework		720	0	0	48
Minimum Total Transfer Credits					72
Total for Degree		720	0	0	120

Approximate time to complete degree program: 40 weeks (not including breaks)

*General education course

Note: Course descriptions begin on page 202.

Added This Program Version Is No Longer Enrolling Statement Catalog p. 46 rev. October 3, 2026)

Online Division (Degree conferred from the Sacramento campus)

THIS PROGRAM VERSION IS NO LONGER ENROLLING NEW STUDENTS

Bachelor of Science in Nursing

Technical and General Education Courses

		Lecture Hours	Lab Hours	Clinical Hours	Semester Credit Hours
BIO331 *	Pathophysiology	45	0	0	3
HCA301 *	Interprofessional Healthcare	45	0	0	3
HCA311 *	Critical Thinking for Health Professionals	45	0	0	3
MAT321 *	Statistics	45	0	0	3
NUR322	Nursing Informatics	45	0	0	3
NUR332	Health Assessment	45	0	0	3
NUR342	Nursing Research and Evidence Based Practice	45	0	0	3
NUR351	Health Policy and Ethics	45	0	0	3
NUR352	Nursing Management and Leadership	45	0	0	3
NUR361	Population Health	45	0	0	3
NUR362	Cultural Competency and Diversity	45	0	0	3
NUR371	Nursing Theory and Systems	45	0	0	3
NUR372	Quality and Safety	45	0	0	3
NUR381	Capstone	45	0	0	3
RM301 *	Introduction to Research	45	0	0	3
RM310 *	Writing for Research	45	0	0	3
Total for Degree Completion Coursework		720	0	0	48
Minimum Total Transfer Credits					72
Total for Degree		720	0	0	120

Approximate time to complete degree program: 64 weeks (not including breaks)

*General education course

Note: Course descriptions begin on page 202.

Updated the Massage Therapy Program Course CDV198.3C (Catalog p. 78 rev. October 3, 2026)

Campus-Based

Program Requirements – Boise and Spokane

	Massage Therapy TECHNICAL COURSES	Lecture Hours	Lab Hours	Extern Hours	Semester Credit Hours
MT1.5	Massage Therapy Theory 1	45	0	0	3
MT101.5	Massage Applications and Lab 1	0	60	0	2
MT2.5	Massage Therapy Theory 2	45	0	0	3
MT102.5	Massage Applications and Lab 2	0	60	0	2
MT3.5	Massage Therapy Theory 3	45	0	0	3
MT103.5	Massage Applications and Lab 3	0	60	0	2
MT4.5	Massage Therapy Theory 4	45	0	0	3
MT104.5	Massage Applications and Lab 4	0	60	0	2
MT5.5	Massage Therapy Theory 5	45	0	0	3
MT105.5	Massage Applications and Lab 5	0	60	0	2
MT160.5	Professional Practice and Business Foundations	60	30	0	5
CDV198.3C*	Career Development Seminar	45	0	0	3
MT502.2	Externship	0	0	135	3
Total for Certificate		330	330	135	36

Approximate time to complete certificate program: 36 weeks (not including breaks

*Online general education course

†795 Contact hours

Note: Course descriptions begin on page 202.

Updated the Medical Assisting Certificate Program (Catalog p. 97 rev. October 3, 2026)

Online Division (Certificate conferred from the Sacramento campus and Spokane campus)

Medical Assisting **TECHNICAL COURSES**		Lecture Hours	Lab Hours	Extern Hours	Semester Credit Hours
MAO10.5	MA Clinical Theory 1	45	0	0	3
MAO101.5	MA Clinical Applications 1	0	60	0	2
MAO20.5	MA Clinical Theory 2	45	0	0	3
MAO102.5	MA Clinical Applications 2	0	60	0	2
MAO30.5	MA Clinical Theory 3	45	0	0	3
MAO103.5	MA Clinical Applications 3	0	60	0	2
MAO40.5	MA Clinical Theory 4	45	0	0	3
MAO50.5	MA Clinical Theory 5	45	0	0	3
MAO105.5	MA Clinical Applications 5	0	60	0	2
MAO106.5	Health Insurance Processing	30	0	0	2
MAO501 †	Externship	0	0	180	4
MAO551.5	Administrative Competencies Review	15	30	0	2
MAO552.5	Clinical Competencies Review	0	90	0	3
CDV198.2 *	Career Development Seminar	30	0	0	2
Total for Certificate		300	360	180	36‡

Approximate time to complete certificate program: 36 weeks (not including breaks)
*Online general education course
†Field experience in a healthcare setting
‡ 840 Contact hours
Note: Course descriptions begin on page 202.

Added This Program Version Is No Longer Enrolling Statement (Catalog p. 97 rev. October 3, 2026)

Online Division (Certificate conferred from the Sacramento campus and Spokane campus)

THIS PROGRAM VERSION IS NO LONGER ENROLLING NEW STUDENTS

Medical Assisting **TECHNICAL COURSES**		Lecture Hours	Lab Hours	Extern Hours	Semester Credit Hours
MAO10.5	MA Clinical Theory 1	45	0	0	3
MAO101.5	MA Clinical Applications 1	0	60	0	2
MAO20.5	MA Clinical Theory 2	45	0	0	3
MAO102.5	MA Clinical Applications 2	0	60	0	2
MAO30.5	MA Clinical Theory 3	45	0	0	3
MAO103.5	MA Clinical Applications 3	0	60	0	2
MAO40.5	MA Clinical Theory 4	45	0	0	3
MAO401.5 †	Externship 1	0	0	135	3
MAO50.5	MA Clinical Theory 5	45	0	0	3
MAO105.5	MA Clinical Applications 5	0	60	0	2
MAO501 †	Externship 2	0	0	180	4
RCM102	Revenue Cycle Management	60	0	0	4
CDV198.2 *	Career Development Seminar	30	0	0	2
Total for Certificate		315	240	315	36‡

Approximate time to complete certificate program: 36 weeks (not including breaks)
*Online general education course
†Field experience in a healthcare setting
‡ 870 Contact hours
Note: Course descriptions begin on page 202.

Updated the Medical Assisting Degree Program (Catalog p. 98 rev. October 3, 2026)

Online Division (Degree conferred from the Sacramento campus)

Medical Assisting GENERAL EDUCATION AND TECHNICAL COURSES		Lecture Hours	Lab Hours	Extern Hours	Semester Credit Hours
MAO10.5	MA Clinical Theory 1	45	0	0	3
MAO101.5	MA Clinical Applications 1	0	60	0	2
MAO20.5	MA Clinical Theory 2	45	0	0	3
MAO102.5	MA Clinical Applications 2	0	60	0	2
MAO30.5	MA Clinical Theory 3	45	0	0	3
MAO103.5	MA Clinical Applications 3	0	60	0	2
MAO40.5	MA Clinical Theory 4	45	0	0	3
MAO50.5	MA Clinical Theory 5	45	0	0	3
MAO105.5	MA Clinical Applications 5	0	60	0	2
MAO106.5	Health Insurance Processing	30	0	0	2
MAO501 †	Externship 2	0	0	180	4
MAO551.5	Administrative Competencies Review	15	30	0	2
MAO552.5	Clinical Competencies Review	0	90	0	3
CDV198.2 *	Career Development Seminar	30	0	0	2
ENG101.5 *	English Writing and Composition	45	0	0	3
MAT101.5 *	Principles of Mathematics	45	0	0	3
NUT200.5 *	Principles of Nutrition	45	0	0	3
PSY101.5 *	Introduction to Psychology	45	0	0	3
SOC101.5 *	Introduction to Sociology	45	0	0	3
ENG151.5 *	Technical Writing	45	0	0	3
HUM250.5 *	Introduction to Humanities	45	0	0	3
SCI210.5 *	Environmental Science	45	0	0	3
Total for Degree		660	360	180	60

Approximate time to complete degree program: 61 weeks (not including breaks)
*Online general education course
†Field experience in a healthcare setting
Note: Course descriptions begin on page 202.

Added This Program Version Is No Longer Enrolling Statement (Catalog p. 97 rev. October 3, 2026)

Online Division (Degree conferred from the Sacramento campus)

THIS PROGRAM VERSION IS NO LONGER ENROLLING NEW STUDENTS

Medical Assisting GENERAL EDUCATION AND TECHNICAL COURSES		Lecture Hours	Lab Hours	Extern Hours	Semester Credit Hours
MAO10.5	MA Clinical Theory 1	45	0	0	3
MAO101.5	MA Clinical Applications 1	0	60	0	2
MAO20.5	MA Clinical Theory 2	45	0	0	3
MAO102.5	MA Clinical Applications 2	0	60	0	2
MAO30.5	MA Clinical Theory 3	45	0	0	3
MAO103.5	MA Clinical Applications 3	0	60	0	2
MAO40.5	MA Clinical Theory 4	45	0	0	3
MAO401.5 †	Externship 1	0	0	135	3
MAO50.5	MA Clinical Theory 5	45	0	0	3
MAO105.5	MA Clinical Applications 5	0	60	0	2
MAO501 †	Externship 2	0	0	180	4
RCM102	Revenue Cycle Management	60	0	0	4
CDV198.2 *	Career Development Seminar	30	0	0	2
ENG101.5 *	English Writing and Composition	45	0	0	3
MAT101.5 *	Principles of Mathematics	45	0	0	3
MAT151.5 *	College Algebra	45	0	0	3
PSY101.5 *	Introduction to Psychology	45	0	0	3
SOC101.5 *	Introduction to Sociology	45	0	0	3
CLT100.5 *	Computer Literacy	45	0	0	3
HUM250.5 *	Introduction to Humanities	45	0	0	3
SCI210.5 *	Environmental Science	45	0	0	3
Total for Degree		675	240	315	60

Approximate time to complete degree program: 56 weeks (not including breaks)

†Field experience in a healthcare setting

*Online general education course

Note: Course descriptions begin on page 202.

Updated the Medical Billing and Coding Program (Catalog p. 106 rev. October 3, 2026)

Online Division (Degree conferred from the Sacramento campus)

Medical Billing and Coding GENERAL EDUCATION AND TECHNICAL COURSES		Lecture Hours	Lab Hours	Extern Hours	Semester Credit Hours
MBC10.5	Medical Billing and Coding Theory 1	45	0	0	3
MBC101.5	Applications 1	0	60	0	2
MBC20.5	Medical Billing and Coding Theory 2	45	0	0	3
MBC102.5	Applications 2	0	60	0	2
MBC30.5	Medical Billing and Coding Theory 3	45	0	0	3
MBC103.5	Applications 3	0	60	0	2
MBC40.5	Medical Billing and Coding Theory 4	45	0	0	3
MBC104.5	Applications 4	0	90	0	3
MBC50.5	Medical Billing and Coding Theory 5	45	0	0	3
MBC105.5	Applications 5	0	90	0	3
MBC501 †	Externship	0	0	180	4
RCM101	Revenue Cycle Management	30	0	0	2
SPH205.5 *	Interpersonal Communication	45	0	0	3
ENG101.5 *	English Writing and Composition	45	0	0	3
MAT101.5 *	Principles of Mathematics	45	0	0	3
NUT200.5 *	Principles of Nutrition	45	0	0	3
PSY101.5 *	Introduction to Psychology	45	0	0	3
SOC101.5 *	Introduction to Sociology	45	0	0	3
ENG151.5 *	Technical Writing	45	0	0	3
HUM250.5 *	Introduction to Humanities	45	0	0	3
SCI210.5 *	Environmental Science	45	0	0	3
Total for Degree		660	360	180	60

Approximate time to complete degree program: 61 weeks (not including breaks)

*Online General Education course

†Field experience in a healthcare setting

Note: Course descriptions begin on page 202.

Added This Program Version Is No Longer Enrolling Statement (Catalog p. 107 rev. October 3, 2026)

Online Division (Degree conferred from the Sacramento campus)

THIS PROGRAM VERSION IS NO LONGER ENROLLING NEW STUDENTS

	Medical Billing and Coding **GENERAL EDUCATION AND TECHNICAL COURSES**	Lecture Hours	Lab Hours	Extern Hours	Semester Credit Hours
MBC10.5	Medical Billing and Coding Theory 1	45	0	0	3
MBC101.5	Applications 1	0	60	0	2
MBC20.5	Medical Billing and Coding Theory 2	45	0	0	3
MBC102.5	Applications 2	0	60	0	2
MBC30.5	Medical Billing and Coding Theory 3	45	0	0	3
MBC103.5	Applications 3	0	60	0	2
MBC40.5	Medical Billing and Coding Theory 4	45	0	0	3
MBC104.5	Applications 4	0	90	0	3
MBC50.5	Medical Billing and Coding Theory 5	45	0	0	3
MBC105.5	Applications 5	0	90	0	3
MBC501 †	Externship	0	0	180	4
RCM101	Revenue Cycle Management	30	0	0	2
SPH205.5	Interpersonal Communication	45	0	0	3
ENG101.5	English Writing and Composition	45	0	0	3
MAT101.5	Principles of Mathematics	45	0	0	3
MAT151.5	College Algebra	45	0	0	3
PSY101.5	Introduction to Psychology	45	0	0	3
SOC101.5	Introduction to Sociology	45	0	0	3
CLT100.5	Computer Literacy	45	0	0	3
HUM250.5	Introduction to Humanities	45	0	0	3
SCI210.5	Environmental Science	45	0	0	3
Total for Degree		660	360	180	60

Approximate time to complete degree program: 56 weeks (not including breaks)

†Field experience in a healthcare setting

Note: Course descriptions begin on page 202.

Updated the Pharmacy Technology Program (Catalog p. 123 rev. October 3, 2026)

Online Division (Certificate conferred from the Sacramento and Spokane campus)

Pharmacy Technology

TECHNICAL COURSES

		Lecture Hours	Lab Hours	Extern Hours	Semester Credit Hours
HC155.5	Ethics and Professionalism in Healthcare	45	0	0	3
MAA106.5	Medical Terminology	30	0	0	2
PHO111T.5	Nervous System, Anti-Infectives and Retail Operations Theory	45	0	0	3
PHO111L.5	Retail Operations Lab	0	60	0	2
PHO112T.5	Prescription Processing, Pharmacy Software and Pharmacy Calculations Theory	45	0	0	3
PHO112L.5	Prescription Processing and Pharmacy Calculations Lab	0	60	0	2
PHO113T.5	Pharmacy Calculations, Body Systems and Repackaging Theory	45	0	0	3
PHO113L.5	Pharmacy Calculations and Unit Dose Lab	0	60	0	2
PHO114T.5	Compounding, Pharmacy Calculations and Body Systems Theory	45	0	0	3
PHO114L.5	Compounding and Pharmacy Calculations Lab	0	60	0	2
PHO115T.5	Hospital Operations and Parenteral Dosage Calculations Theory	45	0	0	3
PHO115L.5	Hospital Operations and Parenteral Dosage Calculations Lab	0	60	0	2
PHO501.5 †	Externship	0	0	135	3
PHO550	Licensure Preparation	45	0	0	3
Total for Certificate		345	300	135	36

Approximate time to complete certificate program: 36 weeks (not including breaks)
† Field experience in a healthcare setting
‡780 Contact hours
Note: Course descriptions begin on page 202.

Added This Program Version Is No Longer Enrolling Statement (Catalog p. 123 rev. October 3, 2026)

Online Division (Certificate conferred from the Sacramento and Spokane campus)

THIS PROGRAM VERSION IS NO LONGER ENROLLING NEW STUDENTS

Pharmacy Technology

TECHNICAL COURSES		Lecture Hours	Lab Hours	Extern Hours	Semester Credit Hours
PHO111T.5	Nervous System, Anti-Infectives and Retail Operations Theory	45	0	0	3
PHO111L.5	Retail Operations Lab	0	60	0	2
PHO112T.5	Prescription Processing, Pharmacy Software and Pharmacy Calculations Theory	45	0	0	3
PHO112L.5	Prescription Processing and Pharmacy Calculations Lab	0	60	0	2
PHO113T.5	Pharmacy Calculations, Body Systems and Repackaging Theory	45	0	0	3
PHO113L.5	Pharmacy Calculations and Unit Dose Lab	0	60	0	2
PHO114T.5	Compounding, Pharmacy Calculations and Body Systems Theory	45	0	0	3
PHO114L.5	Compounding and Pharmacy Calculations Lab	0	60	0	2
PHO115T.5	Hospital Operations and Parenteral Dosage Calculations Theory	45	0	0	3
PHO115L.5	Hospital Operations and Parenteral Dosage Calculations Lab	0	60	0	2
PHO401.5 †	Externship 1	0	0	135	3
PHO501.5 †	Externship 2	0	0	135	3
PHO550	Licensure Preparation	45	0	0	3
CDV198.2 *	Career Development Seminar	30	0	0	2
Total for Certificate		300	300	270	36‡

Approximate time to complete certificate program: 36 weeks (not including breaks)
*Online general education course
† Field experience in a healthcare setting
‡870 Contact hours
Note: Course descriptions begin on page 202.

Added Course Descriptions (Catalog p. 220 - rev. October 3, 2026)

ACT301.5 Accounting Principles I
This course will provide students with knowledge and experience in basic accounting. Emphasis will be placed on transaction analysis, journalizing, posting, preparing trial balances and simple financial statements, and simple adjusting and closing entries for a service industry sole proprietorship. This is an upper division online course.
3 Credit Hours

ACT310.5 Managerial Accounting
This course will provide students an introduction to terminology and procedures used to develop and use accounting information for managerial purposes. Emphasis will be placed on cost classifications and behavior, operation of job and process cost accounting systems and budgeting and decision making tools. This is an upper division online course. *2 Credit Hours*

ACT315.5 Principles of Fraud and Ethics
This course will provide an examination of accounting fraud and explore ethical practices as they apply to companies. Students will gain an understanding of the most common and frequently used methods of accounting fraud and how they may be used to misstate a company's financial position. Students will examine the ethical dilemmas of fraudulent organizations and explore how individuals justify their unethical behavior. This is an upper division online course. *3 Credit Hours*

BIO331.5 Pathophysiology
This course examines the pathophysiological disruptions in a variety of disease processes across the lifespan. The etiology, manifestations, and risk factors of disease are explored as well as the interventions that support the patient in achieving optimal levels of wellness. Prerequisite: Anatomy & Physiology I & II. This is an upper division online course. *3 Credit Hours*

BUS301.5 Human Resource Management
This course is designed to give students a working knowledge of human resources management in medium to large businesses, small entrepreneurial environments, and global industries. Students learn the fundamentals of labor studies, job descriptions, recruitment, the interview process, background investigation, testing candidates, and the hiring process. Post hiring topics include: training and developing employees, performance appraisal, coaching, motivation of employees, and safety and health. The financial aspects of human resource management are also covered in the development of pay rates, employee incentives, and benefits packages. Broader topics include strategic planning, legal obligations, ethics, fair treatment, employee rights, and the unionization process. This is an upper division online course. *2 Credit Hours*

BUS305.5 Human Relations in Business
This course introduces students to the importance of human relations in the business environment. Focus is placed on the interpersonal skills needed to be prepared to handle a wide range of human relations issues. From a leadership role or a Human Resource Management perspective, the student explores the value of the non-technical work skills, history, theory, and the wide range of these skills needed in today's workplace. This is an upper division online course. *2 Credit Hours*

BUS315.5 Principles of Management
This course introduces students to management philosophies in today's changing world. It includes globalization, ethics, diversity, customer service, and innovation from a managerial perspective. This is an upper division online course. *2 Credit Hours*

BUS320.5 Organizational Behavior
This course examines organizational behavior as it relates to employees and management domestically and internationally. Studies of organization and behavioral theories, structures, and cultures provide the student greater understanding of business perspectives. Job satisfaction and the individual perspective of organizational cultures are explored. The course provides a comprehensive review of individual, group and organizational performance in relation to contemporary business settings. This is an upper division online course. *2 Credit Hours*

CDV198.5 Career Development Seminar
This course provides students with a comprehensive study of the essential tools to navigate and grow their professional paths. Topics include identifying strengths, setting career goals, building networks, and enhancing job searches. Emphasis is placed on the application of skills in resume writing, interviewing, job searching, and applying for jobs. The essential skills included in this course will allow students to utilize career strategies for long-term success. This is an online course. Prerequisite with the exception of Medical Assisting Online and Pharmacy Technology Online: Successful completion of all technical coursework and a 2.0 CGPA. This is a credit/no credit course. *2 Credit Hours*

DA171.3 Dental Assisting Applied Skills
This course focuses on the application of dental assisting knowledge and skills in both clinical and administrative settings. Topics include tooth morphology and numbering systems, dental charting, front office procedures, and the preparation of dental instruments, materials, supplies, and equipment. Students reinforce hands-on skills in dental radiography, coronal polishing, and pit and fissure sealants while applying appropriate safety, infection control, and patient care practices. *3 Credit Hours*

HC155.5 Ethics and Professionalism in Healthcare
This course focuses on ethical principles, professional standards, and regulatory requirements that guide healthcare practice. Students will examine ethical theories and frameworks used to analyze dilemmas in healthcare settings and apply codes of ethics, federal and state regulations, and professional expectations to real-world scenarios. Emphasis is placed on demonstrating respect, accountability, confidentiality, cultural sensitivity, and effective professional communication when addressing ethical concerns with patients, families, and colleagues. *3 Credit Hours*

HCA301 Interprofessional Healthcare
This course is designed to provide students in healthcare professional programs with introductory knowledge of interprofessional teamwork within an evolving health care system. The course will introduce concepts in interprofessional education for collaborative patient, family, and community healthcare. Students will explore the philosophical and theoretical foundations of interprofessional healthcare and each profession's contribution to healthcare. This is an upper division online course. *3 Credit Hours*

HCA301.5 Interprofessional Healthcare

This course is designed to provide students in healthcare professional programs with introductory knowledge of interprofessional teamwork within an evolving health care system. The course will introduce concepts in interprofessional education for collaborative patient, family, and community healthcare. Students will explore the philosophical and theoretical foundations of interprofessional healthcare and each profession's contribution to healthcare. This is an upper division online course. *3 Credit Hours*

HCA302.5 US Healthcare Systems

This course provides an overview of the structure, organization, and operation of the United States healthcare system. Students will examine the major components of healthcare delivery, including healthcare providers, hospitals, health insurance organizations, government programs, public health agencies, and other healthcare organizations. Emphasis is placed on the relationships among healthcare organizations, patients, providers, payers, and policymakers and how these relationships influence access, cost, quality, and outcomes. Students will also explore current challenges and emerging trends within the U.S. healthcare system. This is an upper division online course. *2 Credit Hours*

HCA303.5 Inclusive Healthcare Practices

This course examines the principles and practices of providing inclusive and patient-centered healthcare to diverse populations. Students will explore how individual, cultural, social, economic, and environmental factors can influence healthcare experiences, access, communication, and outcomes. Emphasis is placed on applying inclusive practices to improve patient engagement, strengthen healthcare delivery, and support equitable outcomes across diverse patient populations. This is an upper division online course. *2 Credit Hours*

HCA304.5 Healthcare Technology and Innovation

This course examines the role of technology and innovation in transforming healthcare delivery, operations, and patient outcomes. Students will explore emerging and established healthcare technologies, including electronic health records, telehealth, health information systems, artificial intelligence, data analytics, wearable devices, and other digital health tools. Emphasis is placed on analyzing how technological innovation can improve healthcare quality, efficiency, accessibility, patient engagement, and organizational performance while addressing the challenges associated with implementation and change. This is an upper division online course. *2 Credit Hours*

HCA305.5 US Healthcare Policy

This course examines the development, structure, and impact of healthcare policy in the United States. Students will explore the roles of federal and state governments, healthcare organizations, providers, insurers, professional organizations, and other stakeholders in shaping healthcare policy. Emphasis is placed on evaluating how healthcare policies influence organizational operations, healthcare delivery, population health, and the experiences of patients and communities. This is an upper division online course. *2 Credit Hours*

HCA308.5 Risk Management and Patient Safety

This course examines the principles and practices of risk management and patient safety within healthcare organizations. Students will explore strategies for identifying, assessing, and mitigating risks that may affect patients, healthcare professionals, and organizational operations. Topics include patient safety principles, adverse events, error prevention, incident reporting, root cause analysis, regulatory and compliance considerations, quality improvement, and safety culture. Emphasis is placed on applying risk management strategies to reduce preventable harm, improve healthcare quality, support organizational accountability, and promote safe, effective patient care. This is an upper division online course. *2 Credit Hours*

HCA310.5 Healthcare Reimbursement Models
This course will examine the historical funding of healthcare from private pay to indemnity insurance. The development and status of governmental funding for the elderly and disabled through Medicare, and for the poor through Medicaid will be discussed. Consideration will also be given to billing and reimbursement requirements and procedures for various types of insurance. This is an upper division online course. *2 Credit Hours*

HCA311.5 Critical Thinking for Health Professionals
This course presents concepts and principles of thinking and decision-making. Through application and evaluation, students practice problem solving and investigative, research, and persuasive skills. Emphasis is placed on applying critical thinking skills to practical issues applicable to healthcare administration, and the evaluation and development of solutions. This is an upper division online course. *3 Credit Hours*

HCA312.5 Healthcare Operations
This course examines the effective delivery of healthcare services from an operations standpoint. Students will explore healthcare workflows, resource management, staffing, scheduling, budgeting, supply chain processes, performance measurement, quality improvement, and regulatory considerations. Emphasis is placed on analyzing operational challenges, improving efficiency, managing resources, and applying data-driven strategies to support organizational goals. Students will also evaluate how operational decisions affect healthcare quality, patient experiences, financial performance, and overall organizational effectiveness. This is an upper division online course. *3 Credit Hours*

HCA313.5 Healthcare Change Management
This course examines the principles and practices of managing organizational change within healthcare environments. Students will explore the factors that drive change in healthcare, including evolving technologies, regulatory requirements, workforce needs, financial pressures, and changes in patient expectations. Emphasis is placed on applying change management principles to successfully implement organizational initiatives, support healthcare professionals through transitions, and achieve sustainable improvements in quality, efficiency, and patient care. This is an upper division online course. *3 Credit Hours*

HCA320.5 Leadership and Management in Healthcare
In this course, students will study the critical role of leaders and managers in healthcare organizations. Areas of study will include leadership styles, decision-making models, allocation of resources, and strategic planning. A case study approach to leadership situations will be used to analyze and apply theory in practice. Students will complete a leadership evaluation. This is an upper division online course. *3 Credit Hours*

HCA326.5 Data Applications and Healthcare Quality
In the context of quality assessment, students explore use of information technologies for data search and access. Principles of clinical quality, utilization review, and risk management are introduced, as are organizational approaches, and regulatory and accreditation implications of quality assessment activities. Methods, tools, and procedures for analyzing data for variations and deficiencies are examined and used. Research techniques and statistical methods are applied to transform data into effective information displays and reports to support a quality improvement program. This is an upper division online course. *2 Credit Hours*

HCA329.5 Health Insurance and Reimbursement
Students explore reimbursement and payment methodologies applicable to healthcare provided in various settings in the United States. Forms, processes, practices, and the roles of health information professionals are examined. Concepts related to insurance products, third party, and prospective payment and managed care capitation are explored. Issues of data exchange among patient, provider, and insurer are analyzed in terms of organizational policy, regulatory issues, and information technology operating systems. Management of the chargemaster and the importance of coding integrity are emphasized. This is an upper division online course. *2 Credit Hours*

HCA330.5 Introduction to Billing and Coding
This course is designed to familiarize students with computerized procedures such as accounts receivable, insurance billing and appointment management. Emphasis will be placed on the use of medical software for patient information, billing, insurance claims and reports. This is an upper division online course. *2 Credit Hours*

HCA335.5 Legal, Ethical, and Regulatory Issues in Health Information
Legal and regulatory issues in healthcare are examined, with an emphasis on their application to healthcare information services and documentation of care. Students explore the rights and responsibilities of providers, employees, payers, and patients in a healthcare context. Legal terminology pertaining to civil liability and the judicial and legislative processes is covered. Laws and regulations addressing release of information and retention of records are examined, as are the legal and regulatory issues surrounding confidentiality of information. This is an upper division online course. *3 Credit Hours*

HCA340.5 Medical Office Management
Students will apply principles of resource management to a medical practice office setting. A variety of medical office systems, including patient scheduling, purchasing, inventory management, finance and accounting systems, and medical records will be discussed. Students will explore legal and ethical issues in healthcare and gain an awareness of federal and state laws and the agencies that enforce them. This is an upper division online course.
2 Credit Hours

HCA350.5 Quality Improvement in Healthcare
Students will apply principles of continuous quality improvement to a healthcare setting. Topics will include accreditation standards, patient safety, operations, and increasing patient and customer satisfaction levels. The role of the healthcare administrator in directing and managing project teams will be explored. This is an upper division online course. *2 Credit Hours*

HCA355.5 Quality and Advanced Medical Records
Students will study advanced concepts in the field of medical records, such as quality improvement, utilization review, and health facility licensure and accreditation standards. This is an upper division online course.
2 Credit Hours

HCA375.5 Medical Record Operating Systems
Students learn about health information content, record format and forms control and use of patient registries and indexes. The course includes simulated experience with medical record systems. This is an upper division online course. *2 Credit Hours*

HCA380.5 Healthcare Marketing
This course will examine the role and function of marketing and strategy development in healthcare. Marketing concepts including market research, segmentation, branding and promotion are studied. Strategy development includes the role of vision and mission, internal and external assessment, developing strategic initiatives, tactical planning and strategic execution. This is an upper division online course. *2 Credit Hours*

HCA385.5 Healthcare Strategic Management
In this course students will gain an understanding of the changes shaping healthcare today and the development and reasons for strategic management. The analysis of current healthcare businesses, challenges and plans provides a relevant, reality based approach to strategic planning in this quickly changing industry. This is an upper division online course. *2 Credit Hours*

HCA390.5 Public and Community Health
This course provides the student with a solid understanding of global and local community health issues, regulations and preventative measures. The course covers global health organizations, epidemiology, leading causes of death, underserved populations and the emerging communities and health concerns of the 21st century. Much focus is placed on the global and local environmental issues associated with water and air quality, waste management, communicable disease, and occupational health issues. This is an upper division online course. *2 Credit Hours*

HCA399.5 Healthcare Capstone
This course serves as a culminating experience in which students integrate and apply knowledge and skills developed throughout their healthcare studies. Emphasis is placed on critical thinking, research, interdisciplinary collaboration, problem-solving, and professional communication. Students will evaluate potential strategies, consider organizational and financial implications, and develop recommendations designed to address a healthcare challenge that support improved outcomes. Prerequisite: Successful completion of all coursework. This is an upper division online course. *5 Credit Hours*

HUM200.5 Ethics in Contemporary Society
This course examines the problems of ethics and the nature of ethical decisions and solutions. Emphasis is placed on the application of ethical theory and contemporary social issues. Moral issues such as abortion, euthanasia, discrimination, and animal rights are addressed. Where appropriate, career-specific issues are examined. This course is equivalent to the prior version course code PHIL2. This is an online course. *3 Credit Hours*

MAO106.5 Health Insurance Processing
This course introduces students to the principles and procedures involved in processing health insurance claims in healthcare settings. Students will examine insurance terminology, payer types, eligibility and benefits verification, claim forms, coding and billing requirements, reimbursement processes, and common claim denials.
This is an online course**.** *2 Credit Hours.*

MAO551.5 Administrative Competencies Review
This course provides a comprehensive review of the administrative knowledge and skills required for successful practice as a medical assistant. Students will review medical office procedures, scheduling and patient registration, electronic health records, documentation, medical terminology, insurance processing, coding and billing, professional communication, and healthcare laws and regulations. Prerequisite: Successful completion of MAO10.5, MAO101.5, MAO20.5, MAO102.5, MAO30.5, MAO103.5, MAO40.5, MAO50.5, MAO105.5, and MAO106.5. This is an online course**.** *2 Credit Hours.*

MAO552.5 Clinical Competencies Review

This course provides a comprehensive review of the clinical knowledge and skills required for successful practice. Students will review essential clinical procedures including patient care techniques, infection control, vital signs, specimen collection, medication administration, and clinical documentation. Emphasis is placed on the safe, accurate, and professional application of clinical competencies. Prerequisite: Successful completion of MAO10.5, MAO101.5, MAO20.5, MAO102.5, MAO30.5, MAO103.5, MAO40.5, MAO50.5, MAO105.5, and MAO106.5. This is an online course. *3 Credit Hours.*

MAT321.5 Statistics

The course will provide a practical foundation in statistical concepts and practice with emphasis on acquiring the skills necessary to collect, interpret, describe, and present sample data in a clear and focused manner. This course will cover how to obtain and interpret basic descriptive statistics, and how to calculate commonly used statistics. Prerequisite: College Algebra. This is an upper division online course. *3 Credit Hours*

MGT301.5 Project Management

This course introduces students to the principles, processes, and practices of project management. Students will examine project planning, scope development, scheduling, budgeting, resource allocation, risk management, communication, and quality control. Emphasis is placed on applying project management strategies to organize teams, manage competing priorities, address challenges, and achieve project objectives. Students will also explore project management tools and techniques used to monitor progress, evaluate outcomes, and support successful project completion within healthcare organizations. This is an upper division online course. *2 Credit Hours*

NUR322.5 Nursing Informatics

Nursing Informatics course presents the student with an overview of the advancement in sophistication and reach of information technologies to support healthcare processes, communication, and clinical thinking. The course will offer perspectives on health information technology as it is required for person-centered service across the continuum of care to positively impact patient outcomes, use of information technology to contribute to quality, interprofessional collaboration, and fundamental nursing practice. Prerequisite: Unencumbered RN license in state of residence. This is an upper division online course. *3 Credit Hours*

NUR332.5 Health Assessment

This course explores the knowledge and skills necessary to complete health assessments for patients across the lifespan. The principles and techniques of nursing assessment are presented with emphasis on history taking, review of systems, physical examination techniques, and documentation of findings. Use of clinical decision making based on assessment findings is also examined. Integration of assessment skills and ability to interpret findings along with societal and environmental considerations are emphasized. Prerequisite: Unencumbered RN license in state of residence. This is an upper division online course. *3 Credit Hours*

NUR342.5 Nursing Research and Evidence Based Practice

This course focuses on the importance of utilizing accepted research methodologies to gather and interpret statistics and other data. Focus is on the analysis and evaluation of research studies as they apply to nursing practice and the implementation of evidence-based practice. Prerequisite: RM310 and unencumbered RN license in state of residence. This is an upper division online course. *3 Credit Hours*

NUR351.5 Health Policy and Ethics
This course will examine policy decisions and related issues that shape the organization, economics, and implementation of healthcare services and delivery systems. Ethical, social, religious, and political issues that affect the provision of healthcare, nursing services, communities, and society are critically analyzed. Related roles, trends, and influences of healthcare systems, providers. consumers, government and law are also discussed. This is an upper division online course. *3 Credit Hours*

NUR352.5 Nursing Management and Leadership
This course focuses on the knowledge, skills, and attitudes needed to be a nursing leader who can function as a contributing member of the interprofessional team. The development of transformational leadership skills, organizational theory, and management techniques needed to coordinate the provision of safe, quality person-centered leadership are highlighted. Emphasis is placed on professional behaviors, formation of personal leadership style, and communication that supports information exchange and conflict mediation in healthcare delivery while considering commitment to personal health and well being. Leadership principals and theories in multiple settings, organizational change, equity, and inclusion are discussed. Identification of role models and mentors to support professional growth are identified. Prerequisite: NUR351 and unencumbered RN license in state of residence. This is an upper division online course. *3 Credit Hours*

NUR361.5 Population Health
This course will identify principles and methods for ethical population healthcare delivery and management, define a target population in the continuum of care and develop advocacy strategies. Identification and consideration of equity, community priorities, management, effective collaboration and mutual accountability strategies, economic impact of healthcare delivery and public health disaster response management are included. The impact of political, religious, economic, social environmental, and cultural concerns on the health of populations are examined. Focus is on vulnerable, culturally diverse, and underserved populations in epidemiological and determinants of health in public health nursing in evidence-based population health management. Prerequisite: Unencumbered RN license in state of residence. This is an upper division online course. *3 Credit Hours*

NUR362.5 Cultural Competency and Diversity
The course will amplify cultural and linguist knowledge, philosophies, theories, and practices and explore the impact of diversity in healthcare delivery. Students will explore the impact of cultural diversity within interdisciplinary collaborative environments for the provision of person-centered care. Cultural competency includes integration of cultural knowledge and identification of personal and professional barriers and bias to support individualized care and patient education. Prerequisite: Unencumbered RN license in state of residence. This is an upper division online course. *3 Credit Hours*

NUR371.5 Nursing Theory and Systems
This course briefly explores nursing theories of historical and international significance in the development of nursing theory. Application, evaluation, and analysis of nursing theory models within healthcare provision will be explored. The relationship between macrosystems, mesosystems and microsystems will be discussed with application in systemic approach for decision making and organizational strategic planning. Prerequisite: Unencumbered RN license in state of residence. This is an upper division online course. *3 Credit Hours*

NUR372.5 Quality and Safety

This course will consider techniques and strategies in process establishment and improvement of evidence-based quality standardization for person-centered care delivery. Analysis of benchmarks and monitoring systems within quality improvement and risk management is explored with identification of national safety and quality standards to guide nursing practice. Prerequisite: Unencumbered RN license in state of residence. Corequisite: NUR381 This is an upper division online course. *3 Credit Hours*

NUR381.5 Capstone

This course allows students to apply previously learned theoretical and clinical knowledge. Students will examine and identify contemporary healthcare needs and issues. Students will synthesize their learning experiences and conduct evidence-based research to develop a project that aims at impacting an identified healthcare need or issue. The project should originate from the student's area of interest in patient population, healthcare setting, and/or policy. Prerequisite: NUR342 and unencumbered RN license in state of residence. Corequisite: NUR372. This is an upper division online course. *3 Credit Hours*

PSY155.5 Human Development Across the Lifespan 1

This course focuses on the physical, cognitive, social, and emotional development of humans through all phases of life. Emphasis is placed on the practical application of developmental principles. This is an online course. *3 Credit Hours*

RM301.5 Introduction to Research

This course is designed to expose students to the fundamentals of quantitative and qualitative research. Students will learn how to identify and utilize multiple sources and resources when conducting research. Students will explore how to interpret, analyze, critique, and synthesize research related to healthcare and learn the basic principles of data collection, measurement, and assessment. This is an upper division online course. *3 Credit Hours*

RM310.5 Writing for Research

This course is designed to provide students with the framework necessary for research writing; the course will provide guidance in creating a literary review, allowing students to focus on research pertaining to their discipline of study. The course will outline the research process, APA formatting for research writing, and the literary review process. Students will utilize peer-reviewed journals to synthesize data pertaining to their studies in preparation for their Senior Capstone Project. This is an upper division online course. *3 Credit Hours*

SCI216.5

This course introduces students to the scientific foundations of healthcare and the major disciplines that contribute to the understanding of human health and disease. Emphasis is placed on understanding how scientific principles explain normal body function, disease processes, diagnosis, treatment, and prevention. This is an online course. *3 Credit Hours*

Updated the Start and Term Dates (Catalog p. 297 rev. October 3, 2026)

Bachelor of Science in Healthcare Administration

Online Division

September 28, 2026 – November 20, 2026 (six week term)
November 9, 2026 – December 11, 2026 (five week term)
November 23, 2026 – January 22, 2026 (six week term)
December 14, 2026 – January 22, 2027 (five week term)
January 25, 2027 – February 26, 2027 (five week term)
January 25, 2027 – March 19, 2027 (six week term)
March 1, 2027 – April 2, 2027 (five week term)
March 22, 2027 – May 14, 2027 (six week term)
April 5, 2027 – May 7, 2027 (five week term)
May 10, 2027 – June 11, 2027 (five week term)
May 17, 2027 – July 9, 2027 (six week term)
June 14, 2027 – July 16, 2027 (five week term)
July 12, 2027 – September 3, 2027 (six week term)
July 19, 2027 – August 20, 2027 (five week term)
August 23, 2027 – September 24, 2027 (five week term)
September 6, 2027 – October 29, 2027 (six week term)
September 27, 2027 – October 29, 2027 (five week term)
November 1, 2027 – December 2, 2027 (five week term)
November 1, 2027 – December 31, 2027 (six week term)
December 6, 2027 – January 14, 2028 (five week term)

Bachelor of Science in Nursing

Online Division

September 28, 2026 – November 20, 2026 (eight week term)
November 9, 2026 – December 11, 2026 (five week term)
November 23, 2026 – January 22, 2026 (eight week term)
December 14, 2026 – January 22, 2027 (five week term)
January 25, 2027 – February 26, 2027 (five week term)
January 25, 2027 – March 19, 2027 (eight week term)
March 1, 2027 – April 2, 2027 (five week term)
March 22, 2027 – May 14, 2027 (eight week term)
April 5, 2027 – May 7, 2027 (five week term)
May 10, 2027 – June 11, 2027 (five week term)
May 17, 2027 – July 9, 2027 (eight week term)
June 14, 2027 – July 16, 2027 (five week term)
July 12, 2027 – September 3, 2027 (eight week term)
July 19, 2027 – August 20, 2027 (five week term)
August 23, 2027 – September 24, 2027 (five week term)
September 6, 2027 – October 29, 2027 (eight week term)
September 27, 2027 – October 29, 2027 (five week term)
November 1, 2027 – December 2, 2027 (five week term)
November 1, 2027 – December 31, 2027 (eight week term)
December 6, 2027 – January 14, 2028 (five week term)

Corrected the Start and Term Dates (Catalog p. 304 rev. October 3, 2026)

Veterinary Assisting

Phoenix, Mesa, Spokane, Tucson

October 5, 2026 – November 6, 2026 (five week term)
November 9, 2026 – December 11, 2026 (five week term)
November 9, 2026 – December 18, 2026 (six week term)
December 14, 2026 – January 22, 2027 (five week term)
December 14, 2026 – January 29, 2027 (six week term)
December 28, 2026 – February 5, 2027 (six week term)
January 25, 2027 – February 26, 2027 (five week term)
February 8, 2027 – March 19, 2027 (six week term)
March 1, 2027 – April 2, 2027 (five week term)
March 22, 2027 – April 30, 2027 (six week term)
April 5, 2027 – May 7, 2027 (five week term)
May 3, 2027 – June 11, 2027 (six week term)
May 10, 2027 – June 11, 2027 (five week term)
May 17, 2027 – June 25, 2027 (six week term)
June 14, 2027 – July 16, 2027 (five week term)
June 14, 2027 – July 23, 2027 (six week term)
July 19, 2027 – August 20, 2027 (five week term)
July 26, 2027 - September 3, 2027 (six week term)
August 23, 2027 – September 24, 2027 (five week term)
September 6, 2027 – October 15, 2027 (six week term)
September 27, 2027 – October 29, 2027 (five week term)
October 18, 2027 – November 26 2027 (six week term)
November 1, 2027 – December 2, 2027 (five week term)
November 29, 2027 – January 14, 2028 (six week term)
December 6, 2027 – January 14, 2028 (five week term)

Veterinary Assisting

Portland

September 28, 2026 – November 6, 2026 (six week term)
October 5, 2026 – November 6, 2026 (five week term)
November 9, 2026 – December 11, 2026 (five week term)
November 9, 2026 – December 18, 2026 (six week term)
December 14, 2026 – January 22, 2027 (five week term)
December 14, 2026 – January 29, 2027 (six week term)
December 28, 2026 – February 5, 2027 (six week term)
January 25, 2027 – February 26, 2027 (five week term)
February 8, 2027 – March 19, 2027 (six week term)
March 1, 2027 – April 2, 2027 (five week term)
March 22, 2027 – April 30, 2027 (six week term)
April 5, 2027 – May 7, 2027 (five week term)
May 3, 2027 – June 11, 2027 (six week term)
May 10, 2027 – June 11, 2027 (five week term)
May 17, 2027 – June 25, 2027 (six week term)
June 14, 2027 – July 16, 2027 (five week term)
June 14, 2027 – July 23, 2027 (six week term)
July 19, 2027 – August 20, 2027 (five week term)
July 26, 2027 - September 3, 2027 (six week term)
August 23, 2027 – September 24, 2027 (five week term)
September 6, 2027 – October 15, 2027 (six week term)
September 27, 2027 – October 29, 2027 (five week term)
October 18, 2027 – November 26 2027 (six week term)
November 1, 2027 – December 2, 2027 (five week term)
November 29, 2027 – January 14, 2028 (six week term)
December 6, 2027 – January 14, 2028 (five week term)

Updated the Term / Module Lengths and Weeks in Degree Programs Chart (Catalog p. 323 rev. October 3, 2026)

Term / Module Lengths and Weeks in Program

Degree Programs		Campus Based	Blended	Online	Weeks	Total Weeks
Associate Degree in Nursing	(Albuquerque, Las Vegas, Mesa, Ontario, Phoenix, Portland, Rancho Mirage, Reno, Tucson, and Visalia)	X		X	16	96
Bachelor of Science in Dental Hygiene	(Degree conferred from Sacramento)			X	5	50
Bachelor of Science in Healthcare Administration Leadership Concentration (6 week program)	(Degree conferred from Sacramento)			X	6	120
Bachelor of Science in Healthcare Administration Leadership Concentration (5 week program)	(Degree conferred from Sacramento)			X	5	120
Bachelor of Science in Healthcare Administration Leadership Concentration (certificate entrance 6 week program)	(Degree conferred from Sacramento)			X	6	96
Bachelor of Science in Healthcare Administration Leadership Concentration (certificate entrance 5 week program)	(Degree conferred from Sacramento)			X	5	90
Bachelor of Science in Healthcare Administration Leadership Concentration (associate degree entrance 6 week program)	(Degree conferred from Sacramento)			X	6	60
Bachelor of Science in Healthcare Administration Leadership Concentration (associate degree entrance 5 week program)	(Degree conferred from Sacramento)			X	5	60
Bachelor of Science in Healthcare Administration Clinical Science Concentration	(Degree conferred from Sacramento)			X	6/12	60
Bachelor of Science in Nursing (8 week program)	(Degree conferred from Sacramento)			X	8	64
Bachelor of Science in Nursing (5 week program)	(Degree conferred from Sacramento)			X	5	40
Bachelor of Science in Respiratory Therapy	(Degree conferred from Sacramento)			X	5	65
Dental Assisting (science)	(Sacramento and San Jose)	X		X	16	64
Dental Hygiene	(Boise and Mesa)	X		X	16	80
Dental Hygiene	(Ontario, Sacramento, San Jose, and Visalia)	X			16	64
Diagnostic Medical Sonography	(Bakersfield and Temecula)	X		X	5/10/15	75
Health Studies	(Degree Completion conferred from Boise, Phoenix, Portland, Sacramento, and Spokane)			X	6	42
LVN to ADN	(Sacramento)	X		X	16	32

Continued on next page

Continued from previous page

Medical Assisting	(Degree conferred from Sacramento	X		X	5/6	56
Medical Assisting (effective 11/9/2026 start)	(Degree conferred from Sacramento	X		X	5/6	61
Medical Billing and Coding	(Degree conferred from Sacramento)			X	5/6	56
Medical Billing and Coding (effective 11/9/2026 start)	(Degree conferred from Sacramento)			X	5/6	56
Nursing Bridge	(Boise)	X		X	16	48
Physical Therapist Assistant	(Las Vegas and Pleasant Hill)	X		X	16	80
Radiologic Technology	(Fresno and Temecula	X		X	16	96
Registered Nursing	(Ontario, Rancho Mirage, and Visalia)	X			20	80
Registered Nursing – LVN to RN Bridge	(Ontario, Rancho Mirage, and Visalia)	X			25	50
Respiratory Care	(Las Vegas, Phoenix, and Pleasant Hill)	X		X	16	80
Respiratory Therapy	(Bakersfield, Las Vegas, Ontario, Phoenix, Pleasant Hill, Rancho Cordova, Temecula, and Visalia)	X		X	15	75
Surgical Technology	(Bakersfield, Fresno, Phoenix, Rancho Cordova, San Jose, and Temecula)	X			16	64
Surgical Technology	(Phoenix and San Jose)		X		16	64
Veterinary Technology	(Ontario, Pleasant Hill, Sacramento, San Jose, San Leandro, and Stockton)	X		X	16	80
Vocational Nursing	(Bakersfield, Rancho Mirage, Santa Maria, and Visalia)	X		X	16	64
Vocational Nursing (science)	(Sacramento and San Jose)	X		X	16	64

Measuring point for satisfactory academic progress (SAP) is at the end of each payment period.

Updated the Tuition Tables (Catalog p. 333 - 338 rev. October 3, 2026)

Sacramento Campus Non-California Residents *Effective October 3, 2026*

Program	Credential	Academic Year 1	Academic Year 2	Academic Year 3	Academic Year 4	Total[1]
Bachelor of Science in Dental Hygiene (online completer)	Degree	$24,247	N/A	N/A	N/A	$24,247
Bachelor of Science in Healthcare Administration Leadership Concentration (online)	Degree	$16,660	$16,660	$16,660	$16,600	$66,400
Bachelor of Science in Healthcare Administration Leadership Concentration - certificate entrance (online completer)	Degree	$16,600	$16,600	$16,660	N/A	$49,800
Bachelor of Science in Healthcare Administration Leadership Concentration - associate degree entrance (online completer)	Degree	$16,600	$16,600	N/A	N/A	$33,200
Bachelor of Science in Healthcare Administration Clinical Science Concentration (online completer)	Degree	$20,745	$12,447	N/A	N/A	$33,192
Bachelor of Science in Nursing (online)	Degree	$11,880	$3,960	N/A	N/A	$15,840
Bachelor of Science in Respiratory Therapy (online completer)	Degree	$29,984	N/A	N/A	N/A	$29,984
Health Studies (online completer)	Degree	$16,548	N/A	N/A	N/A	$16,548
Medical Administrative Assistant (online)	Certificate	$15,510	$3,102	N/A	N/A	$18,612
Medical Assisting (online)	Certificate	$19,050	$3,810	N/A	N/A	$22,860
Medical Assisting (online)	Degree	$17,222	$17,222	N/A	N/A	$34,444
Medical Billing and Coding (online)	Certificate	$19,050	$3,810	N/A	N/A	$22,860
Medical Billing and Coding (online)	Degree	$17,222	$17,222	N/A	N/A	$34,444
Pharmacy Technology (online)	Certificate	$18,860	$3,772	N/A	N/A	$22,632

[1]Includes eBook, tuition, physical textbooks, as required; total program costs will vary depending on transfer credits accepted, course repeats, etc. The stated price includes all applicable state and local sales and use taxes.

Updated the Tuition Tables (Catalog p. 333 - 338 rev. October 3, 2026)

California *Effective October 3, 2026*

Program	Credential	Academic Year 1	Academic Year 2	Academic Year 3	Academic Year 4	STRF	Supplies	Total[1]
Associate Degree in Nursing	Degree	$25,444	$25,444	$25,444	N/A	N/A	N/A	$76,332
Bachelor of Science in Dental Hygiene (online completer)	Degree	$24,457	N/A	N/A	N/A	N/A	N/A	$24,457
Bachelor of Science in Nursing (online completer)	Degree	$11,880	$3,960	N/A	N/A	N/A	N/A	$15,840
Bachelor of Science in Healthcare Administration Leadership Concentration (online)	Degree	$16,660	$16,660	$16,660	$16,660	N/A	N/A	$66,400
Bachelor of Science in Healthcare Administration Leadership Concentration - certificate entrance (online completer)	Degree	$16,660	$16,660	$16,660	N/A	N/A	N/A	$49,800
Bachelor of Science in Healthcare Administration Leadership Concentration - associate degree entrance (online completer)	Degree	$16,660	$16,660	N/A	N/A	N/A	N/A	$33,200
Bachelor of Science in Healthcare Administration Clinical Science Concentration (online completer)	Degree	$19,524	$13,016	N/A	N/A	N/A	N/A	$32,540
Bachelor of Science in Respiratory Therapy (online completer)	Degree	$18,452	$11,532	N/A	N/A	N/A	N/A	$29,984
Dental Assisting (campus-based)	Certificate	$20,286	$4,452	N/A	N/A	N/A	N/A	$24,738
Dental Assisting (blended)	Certificate	$20,615	$4,123	N/A	N/A	N/A	N/A	$24,738
Dental Assisting Science Emphasis (completer)	Degree	$13,732	$13,732	N/A	N/A	N/A	N/A	$27,464
Dental Hygiene	Degree	$39,935	$39,935	N/A	N/A	N/A	$3,500	$83,370
Diagnostic Medical Sonography	Degree	$27,958	$27,958	N/A	N/A	N/A	N/A	$55,916
Health Studies (online completer)	Degree	$16,548	N/A	N/A	N/A	N/A	N/A	$16,548
LVN to ADN (30-semester-hour option)	Certificate	$47,824	N/A	N/A	N/A	N/A	N/A	$47,824
LVN to ADN	Degree	$47,824	N/A	N/A	N/A	N/A	N/A	$47,824
Massage Therapy	Certificate	$16,765	$3,353	N/A	N/A	N/A	N/A	$20,118
Medical Administrative Assistant (online)	Certificate	$15,510	$3,102	N/A	N/A	N/A	N/A	$18,612
Medical Assisting (campus-based)	Certificate	$19,050	$3,810	N/A	N/A	N/A	N/A	$22,860
Medical Assisting (online)	Certificate	$19,050	$3,810	N/A	N/A	N/A	N/A	$22,860
Medical Assisting (online)	Degree	$17,222	$17,222	N/A	N/A	N/A	N/A	$34,444
Medical Assisting (blended)	Certificate	$19,050	$3,810	N/A	N/A	N/A	N/A	$22,860
Medical Billing and Coding (online)	Certificate	$19,050	$3,810	N/A	N/A	N/A	N/A	$22,860
Medical Billing and Coding (online)	Degree	$17,222	$17,222	N/A	N/A	N/A	N/A	$34,444

Medical Office Administration	Certificate	$18,850	$3,770	N/A	N/A	N/A	N/A	$22,620
Pharmacy Technology (campus-based)	Certificate	$18,860	$3,772	N/A	N/A	N/A	N/A	$22,632
Pharmacy Technology (blended)	Certificate	$18,860	$3,772	N/A	N/A	N/A	N/A	$22,632
Pharmacy Technology (online)	Certificate	$18,860	$3,772	N/A	N/A	N/A	N/A	$22,632
Physical Therapist Assistant	Degree	$22,630	$22,630	$11,315	N/A	N/A	N/A	$56,575
Radiologic Technology	Degree	$22,834	$22,834	$22,834	N/A	N/A	N/A	$68,502
Registered Nursing	Certificate	N/A	$45,792	N/A	N/A	NA	N/A	$45,792
Registered Nursing	Degree	$38,914	$37,418	N/A	N/A	N/A	N/A	$76,332
Respiratory Therapy (Pleasant Hill campus)	Degree	$25,428	$25,428	$12,714	N/A	N/A	N/A	$63,570
Respiratory Therapy	Degree	$23,594	$23,594	$11,797	N/A	N/A	N/A	$58,985
Surgical Technology (campus-based)	Degree	$24,330	$24,330	N/A	N/A	N/A	N/A	$48,660
Veterinary Assistant	Certificate	$19,545	$3,872	N/A	N/A	N/A	N/A	$23,417
Veterinary Technology	Degree	$17,076	$17,076	$8,538	N/A	N/A	N/A	$42,690
Vocational Nursing (52 credit program)	Certificate	$29,810	$14,905	N/A	N/A	N/A	N/A	$44,715
Vocational Nursing (61 credit program)	Certificate	$30,600	$15,300	N/A	N/A	N/A	N/A	$45,900
Vocational Nursing	Degree	$23,656	$23,656	N/A	N/A	N/A	N/A	$47,312
Vocational Nursing Science Emphasis (completer)	Degree	$12,660	$12,660	N/A	N/A	N/A	N/A	$25,320

[1]Includes iPad® for campus based programs, eBook, tuition, physical textbooks, and STRF as required; total program costs will vary depending on transfer credit accepted, course repeats, etc. The stated price includes all applicable state and local sales and use taxes.

Updated the Carrington College Refund Policy Section (Catalog p. 348 rev. September 22, 2026)

Carrington College Refund Policy

The Institutional/California state refund policy shall be a pro rata refund of moneys paid for institutional charges for students who have completed 60 percent or less of the period of attendance. The pro rata refund shall be no less than the total amount owed by the student for the portion of the educational program provided, subtracted from the amount paid by the student. The amount owed equals the daily charge for the program (total institutional charge minus any non-refundable charges, divided by the number of days or hours in the program), multiplied by the number of days student attended, or was scheduled to attend, prior to withdrawal.

All amounts that the student has paid shall be subject to refund unless the enrollment agreement and the refund policy outlined in the catalog specify amounts paid for an application fee or deposit not more than $250.00, books, supplies, or equipment, and specify whether and under what circumstances those amounts are non-refundable. If any portion of those charges was paid from the proceeds of a nonfederal loan, then the refund will be sent to the lender or to the agency that guaranteed the loan. All other monies shall be returned to the student.