

AAS in Anesthesia Technology



College of DuPage and Concordia University Chicago 3+1 Bachelor of Arts Degree in Healthcare Management

A convenient, affordable and streamlined approach to earn a Bachelor of Arts degree in Healthcare Management

Who can enroll in the program?

- Students who have completed an Associate in Applied Science (AAS) degree in Anesthesia Technology at College of DuPage. Anesthesia Technology is a limited enrollment program. Students should consult with the admission packet.
- New students interested in pursuing a Bachelor of Arts degree in Healthcare Management offered by Concordia University Chicago at College of DuPage.
- Students who graduated from College of DuPage and went elsewhere can be considered for admission for this 3+1 program if they complete any necessary prerequisites. A transcript evaluation needs to be completed by both schools.

Program Overview

- All classes are held at the College of DuPage Glen Ellyn campus.
- The 32 credit hours earned through Concordia University Chicago are offered at a discounted tuition rate.
- For students earning an AAS degree in Anesthesia Technology, the program consists of 121 credit hours, including 89 credit hours of College of DuPage courses and 32 credit hours of Concordia University Chicago coursework.

The Advantage

The 3+1 program allows students to complete their AAS degree from College of DuPage. Once completed, our students are allowed to take additional courses beyond their degree from COD paying our much lower tuition rates. The final year of classes are taught by Concordia University Chicago faculty and are offered on College of DuPage's campus at a significantly reduced rate, making the goal of continuing an education a reality for more students. This program exemplifies College of DuPage's mission to make education more affordable for its students while stressing academic quality, first-class faculty and extraordinary learning environments.

For more information contact:

Justin Hardee
Transfer Coordinator
College of DuPage
425 Fawell Blvd.
Glen Ellyn, IL 60137
(630) 942-3977
3plus1@cod.edu

Concordia University Chicago
3+1 Contact
Tina Lilly
Director of Admissions,
Accelerated Degree Program
Concordia University Chicago
Tina.lilly@cuchicago.edu
(708) 209-3134

cod.edu/3plus1



AAS in Anesthesia Technology

3+1 Agreement between College of DuPage and Concordia University Chicago

Associate in Applied Science in Anesthesia Technology/Bachelor of Arts in Healthcare Management

Academic Plan

COLLEGE OF DUPAGE	CREDITS	CONCORDIA UNIVERSITY CHICAGO	CREDITS
Program Requirements			
ANES 1501 Introduction to Anesthesia Technology	4	HCMP 2000 Introduction to Healthcare Industry	3
ANES 1502 Anesthesia Technology Fundamentals I	4	HCMP 2005 Healthcare Careers	1
ANES 1503 Anesthesia Technology Clinical Practicum I	4	HCMP 2010 Healthcare Systems: Issues & Trends	3
ANES 1504 Anesthesia Pharmacology	4	HCMP 2020 Introduction to Healthcare Law	3
ANES 1505 Anesthesia Technology Equipment	4	HCMP 3000 Introduction to Healthcare Marketing	3
ANES 1506 Anesthesia Technology Fundamentals II	4	HCMP 4010 Eth Considerations in the HC Industry	3
ANES 1507 Anesthesia Technology Clinical Practicum II	4	HCMP 4700 Senior Project	4
ANES 1508 Anesthesia Technology Clinical Practicum III	4	OMP-4020 Systems Approach to Org Change	3
ANES 1509 Anesthesia Technology Capstone	5	OMP-4236 Research Design & Methodology	3
		OMP-4601 Managerial Accounting	3
		<u>CTHY-4000 Readings in Redemptive History</u>	<u>3</u>
ANAT 1500 Survey of Human Anatomy and Physiology OR	4	Minimum semester hours to be earned at CUC	32
ANAT 1551 Human Anatomy and Physiology I AND	4	<i>Any deviation from these courses should be one only through consultation with an advisor.</i>	
ANAT 1552 Human Anatomy and Physiology II OR	4		
ANAT 1571 Anatomy and Physiology with Cadaver I AND	4	Total credit hours to complete the entire program:	
ANAT 1572 Anatomy and Physiology with Cadaver II	4	(89 + 32) = 121 semester hours	
CHEM1 Contemporary Chemistry	4		
ENGLI 1101 English Composition I (required at CUC)	3		
HLTHS 1110 Biomedical Terminology	4		
MATH 1102 Mathematics for Health Sciences (req CUC)	3		
SPEEC 1100 Fundamentals of Speech Comm. (req CUC)	3		
HUMANITIES	3		
<u>SOCIAL and BEHAVIORAL SCIENCE</u>	<u>3</u>		
Total Credits Required for AAS Anesthesia Technology	68		
Additional COD courses to transfer to CUC			
ENGLI 1102 English Composition (required at CUC)	3		
HUMANITIES WITH GLOBAL EMPHASIS	3		
HUMANITIES (Any Art, Music, Theater course)	3		
ECONO 2201 Macroeconomics (required at CUC)	3		
Any Social and Behavioral Science	3		
MANAG 2210 Principles of Management	3		
<u>MANAG 2240 Human Resource Management</u>	<u>3</u>		
College of DuPage AAS Anesthesia Technology	21		
Additional COD semester hours to transfer to CUC	68		
<u>HCMP and Theology</u>	<u>21</u>		
Total Semester Hours	121		

Notes

- Students must complete the associate degree requirements prior to taking the additional COD coursework.
- All students should consult with an advisor or counselor to map their academic plan. Students should also refer to specific program admission requirements as stated in their respective college/university catalogs and department web pages.
- Students must register and purchase books at Concordia University Chicago for Concordia University Chicago courses.
- Courses are not listed in sequence. Please consult your academic advisor and the current course schedule to determine when courses should be taken.
- Additional COD coursework beyond the AAS degree must be completed with a "B" or higher.
- The Associate in Applied Science degree must be completed and conferred in order to validate this agreement. Please refer to the student planning worksheet at www.cod.edu/counseling/student_planning.aspx for COD's AAS degree requirements.
- A student must earn a minimum of 126 credit hours to qualify for graduation with a bachelor's degree. At least 32 of the 126 credit hours for graduation must be completed through Concordia University Chicago. Students follow the degree requirements for the catalog year in which they enter Concordia University Chicago.