

Program Description

The Health Professions AAS Degree is designed for students who are interested in a career in Nursing or Allied Health. Students will choose one of three tracks to fine-tune their studies. Completing the degree will give students a diploma in either Medical Assisting or Dental Assisting.

Program Learning Outcomes

Upon successfully completing this program, students will be able to:

- Demonstrate effective communication skills in writing, speaking, and listening.
- Demonstrate information processing through basic computer skills.
- Demonstrate problem-solving through interpreting, analyzing, summarizing, and/or integrating various materials.
- Apply knowledge of the professional role in academic, personal, and public situations.
- Think creatively to develop new ideas, processes, or products.

Continue to the next page(s) to view available tracks...

Track 1: Nursing, Surgical Technology

Track 2: Radiology

Track 3: Dental Professions

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Track 1: Nursing, Surgical Technology

Sugg. Term	Seq #	Course ID	Course Title	Cr.	Prereq/Coreq(Co)	Options Available
1st Fall	1	PDV 101	First Year Seminar	1		
	2	ALH 122	Medical Terminology	3		
	3	BIO 171	Anatomy and Physiology I	4	CHM 107, CHM 150/151, CHM 225 or HS Chemistry (C or better) & ENG 095 or Placement	
	4	PHB 101	Clinical Phlebotomy	4		
1st Spring	5	BIO 172	Anatomy and Physiology II	4	BIO 171 (C or better)	
	6	ENG 161	College Writing	3	ENG 085 with Permission of Instructor, ENG 095 or Placement	
	7	CPT 150	Microcomputer Concepts	3		
	8	PSY 160	General Psychology	3		
	9	MTH Elec.	Restricted Math Elective	3-4	Varies	See List
<i>Apply to the Medical Assisting Program</i>						
2nd Fall	10	BIO 265	Microbiology	4	BIO 155 or BIO 171 and CHM 107, CHM 150/151, CHM 225 or HS Chemistry (C or better), ENG 095 or Placement	
	11	OFT 110	Document Processing	3	OFT 100 or Satisfactory Skills Test	
	12	MAS 100	Introduction to Medical Assisting	4		
	13	ENG 164	Advanced Composition	3	ENG 161	
2nd Spring	14	HCM 145	Medical Office Procedures	3		
	15	MAS 105	Administrative Procedures	3	MAS 100	
	16	MAS 110	Clinical Procedures	4	MAS 100	
	17	HCM 155	Introduction to Electronic Health Record	3		
2nd Summer	18	OFT 235	Customer Service	3		
	19	MAS 120	Practicum	3	MAS 105, MAS 110	

Minimum Program Credits

61-62

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Math Electives (Consult with your Advisor for the best option)

Course ID	Course Title	Cr.	Prereq/Coreq(Co)	Program
MTH 104	Introduction to Applied Mathematics	3	MTH 050 or Placement	Surgical Technology
MTH 157	College Algebra	3	MTH 100 (C or better) or Placement	Nursing
MTH 160	Introduction to Statistics	3	MTH 052 (C or better) or Placement	Nursing

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Track 2: Radiology

Sugg. Term	Seq #	Course ID	Course Title	Cr.	Prereq/Coreq(Co)	Options Available
1st Fall	1	PDV 101	First Year Seminar	1		
	2	ALH 122	Medical Terminology	3		
	3	PHY 110	Fundamentals of Physics	3	MTH 052 or Placement	
	4	BIO 171	Anatomy and Physiology I	4	CHM 107, CHM 150/151, CHM 225 or HS Chemistry (C or better) & ENG 095 or Placement	
	5	CPT 150	Microcomputer Concepts	3		
1st Spring	6	BIO 172	Anatomy and Physiology II	4	BIO 171 (C or better)	
	7	ENG 161	College Writing	3	ENG 085 with Permission of Instructor, ENG 095 or Placement	
	8	PHB 101	Clinical Phlebotomy	4		
	9	MTH 157	College Algebra	3	MTH 100 (C or better) or Placement	
<i>Apply to the Medical Assisting Program</i>						
2nd Fall	10	PSY 160	General Psychology	3		
	11	OFT 110	Document Processing	3	OFT 100 or Satisfactory Skills Test	
	12	MAS 100	Introduction to Medical Assisting	4		
	13	ENG 162	Technical Communication	3	ENG 161	
2nd Spring	14	HCM 145	Medical Office Procedures	3		
	15	MAS 105	Administrative Procedures	3	MAS 100	
	16	MAS 110	Clinical Procedures	4	MAS 100	
	17	HCM 155	Introduction to Electronic Health Record	3		
2nd Summer	18	OFT 235	Customer Service	3		
	19	MAS 120	Practicum	3	MAS 105, MAS 110	

Minimum Program Credits

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Track 3: Dental Professions

Sugg. Term	Seq #	Course ID	Course Title	Cr.	Prereq/Coreq(Co)	Options Available
1st Fall	1	PDV 101	First Year Seminar	1		
	2	ALH 122	Medical Terminology	3		
	3	BIO 171	Anatomy and Physiology I	4	CHM 107, CHM 150/151, CHM 225 or HS Chemistry (C or better) & ENG 095 or Placement	
	4	CHM 225	Chemistry for the Health Sciences	4	One year of HS chemistry (C or better), CHM 107 or CHM 150	
1st Spring	5	BIO 172	Anatomy and Physiology II	4	BIO 171 (C or better)	
	6	ENG 161	College Writing	3	ENG 085 with Permission of Instructor, ENG 095 or Placement	
	7	CPT 150	Microcomputer Concepts	3		
	8	PSY 160	General Psychology	3		
	9	SOC 155	Principles of Sociology	3		
<i>Apply to the Dental Assisting Program</i>						
2nd Fall	10	BUS 120	Mathematics of Business	3	MTH 050 or Placement	
	11	DAS 100	Introduction to Dental Assisting	4	Co: DAS 101, DAS 102, DAS 103, DAS 105, BIO 107	
	12	DAS 101	Oral Anatomy	2	Co: DAS 100, DAS 102, DAS 103, DAS 105, BIO 107	
	13	DAS 102	Dental Materials for Dental Assistants	2	Co: DAS 100, DAS 101, DAS 103, DAS 105, BIO 107	
	14	DAS 103	Dental Assistant Lab	4	Co: DAS 100, DAS 101, DAS 102, DAS 105, BIO 107	
	15	DAS 105	Dental Radiology for Dental Assistants	3	Co: DAS 100, DAS 101, DAS 102, DAS 103, BIO 107	
2nd Spring	16	DAS 104	Dental Science	4	DAS 100, DAS 101, DAS 102, DAS 103, DAS 105, BIO 107; Co: DAS 106, ENG 161, PSY 160	
	17	DAS 106	Clinical Dental Assisting I	5	DAS 100, DAS 101, DAS 102, DAS 103, DAS 105, BIO 107; Co: DAS 104, ENG 161, PSY 160	
	18	SPC 156	Interpersonal Communication	3		
2nd Summer	19	DAS 108	Clinical Dental Assisting II	4	DAS 104, DAS 106, ENG 161, PSY 160; Co: DAS 109, SPC 156	
	20	DAS 109	Practice Management	2	DAS 104, DAS 106, ENG 161, PSY 160; Co: DAS 108, SPC 156	

Minimum Program Credits

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