



Semester	Grade	Course Prefix	Concurrent Pathway with AUM Course Description	Credit Hours	Area
1	Grade	ORI 101 B	Orientation and Student Success with Technology	3	V
		ENG 101	English Composition I	3	I
		MTH 115	Pre-Calculus Algebra & Trigonometry	4	III
		BIO 103	Principles of Biology I with Lab	4	III
		SPH 106	Fundamentals of Oral Communication	3	II
			Semester Total	17	
3		ENG 102	English Composition II (minimum grade of 'C' required)	3	I
		CHM 111	College Chemistry I with Lab	4	III
		MTH 265	Elementary Statistics	3	
		PSY 200	General Psychology	3	V
		PHED 2203	Wellness	3	V
		_	Semester Total	16	
		ENG 251	American Literature I	3	II
		HIS 101	Western Civilization I	3	IV
		BIO 201	Human Anatomy & Physiology I with Lab	4	
		ART 100 or	Art Appreciation	_	
		MUS 101 or THR 120	Music Appreciation Theater Appreciation	3	II
		PHED 2250	* * * * * * * * * * * * * * * * * * * *	3	V
		PHED 2230	Basic Sports Nutrition PHED Activity Course	2	V
			Semester Total	18	V
		ENG 252	American Literature II or other literature to complete a sequence	3	II
		HIS 102	Western Civilization II or other history or social science	3	II
		SOC 200	Introduction to Sociology or other social science	3	IV
		300 200			
		HPS 105		3	V
		HPS 105	Medical Terminology Semester Total		
Total	credit ho	HPS 105 urs to be taken at AUM: 6	Medical Terminology	3 12	
Total	credit ho	urs to be taken at AUM: 6	Medical Terminology Semester Total	3 12	
Total	credit ho	urs to be taken at AUM: 6	Medical Terminology Semester Total TOTAL CVCC HOURS	3 12	
Total	credit ho	urs to be taken at AUM: 6	Medical Terminology Semester Total TOTAL CVCC HOURS M Bachelor of Science – Exercise Science pre-PT	3 12 63	
	credit ho	AUN CHEM 1100 & 1101	Medical Terminology Semester Total TOTAL CVCC HOURS Bachelor of Science – Exercise Science pre-PT General Chemistry I with Lab	3 12 63	
Total	credit ho	AUN CHEM 1100 & 1101 PHED 4003 & 4004	Medical Terminology Semester Total TOTAL CVCC HOURS	3 12 63 4 4	
	credit ho	AUN CHEM 1100 & 1101 PHED 4003 & 4004 MATH 1610	Medical Terminology Semester Total TOTAL CVCC HOURS Bachelor of Science – Exercise Science pre-PT General Chemistry I with Lab Physiology of Exercise with Lab Calculus I	3 12 63 4 4 4	
	credit ho	AUN CHEM 1100 & 1101 PHED 4003 & 4004 MATH 1610 PHED 4043 PHED 2010/2011	Medical Terminology Semester Total TOTAL CVCC HOURS M Bachelor of Science – Exercise Science pre-PT General Chemistry I with Lab Physiology of Exercise with Lab Calculus I Kinesiology Foundations of Health & Physical Education/Fitness Test Semester Total	3 12 63 4 4 4 4 3	
	credit ho	AUN CHEM 1100 & 1101 PHED 4003 & 4004 MATH 1610 PHED 4043	Medical Terminology Semester Total TOTAL CVCC HOURS Bachelor of Science – Exercise Science pre-PT General Chemistry I with Lab Physiology of Exercise with Lab Calculus I Kinesiology Foundations of Health & Physical Education/Fitness Test	3 12 63 4 4 4 3 3	
	credit ho	AUN CHEM 1100 & 1101 PHED 4003 & 4004 MATH 1610 PHED 4043 PHED 2010/2011 CHEM 1200 & 1201 PHED 4010	Medical Terminology Semester Total TOTAL CVCC HOURS M Bachelor of Science – Exercise Science pre-PT General Chemistry I with Lab Physiology of Exercise with Lab Calculus I Kinesiology Foundations of Health & Physical Education/Fitness Test Semester Total General Chemistry II with Lab Exercise Pathophysiology	3 12 63 4 4 4 3 3 18 4 3	
	credit ho	AUN CHEM 1100 & 1101 PHED 4003 & 4004 MATH 1610 PHED 4043 PHED 2010/2011 CHEM 1200 & 1201 PHED 4010 PHED 4153	Medical Terminology Semester Total TOTAL CVCC HOURS **Bachelor of Science – Exercise Science pre-PT* General Chemistry I with Lab Physiology of Exercise with Lab Calculus I Kinesiology Foundations of Health & Physical Education/Fitness Test Semester Total General Chemistry II with Lab Exercise Pathophysiology Exercise Prescription	3 12 63 4 4 4 3 3 18 4 3 3	
5	credit ho	AUN CHEM 1100 & 1101 PHED 4003 & 4004 MATH 1610 PHED 4043 PHED 2010/2011 CHEM 1200 & 1201 PHED 4010 PHED 4153 PHED 4044	Medical Terminology Semester Total TOTAL CVCC HOURS **Bachelor of Science – Exercise Science pre-PT* General Chemistry I with Lab Physiology of Exercise with Lab Calculus I Kinesiology Foundations of Health & Physical Education/Fitness Test Semester Total General Chemistry II with Lab Exercise Pathophysiology Exercise Prescription Biomechanics	3 12 63 4 4 4 3 3 18 4 3 3 3	
5	credit ho	AUN CHEM 1100 & 1101 PHED 4003 & 4004 MATH 1610 PHED 4043 PHED 2010/2011 CHEM 1200 & 1201 PHED 4010 PHED 4153	Medical Terminology Semester Total TOTAL CVCC HOURS **I Bachelor of Science – Exercise Science pre-PT General Chemistry I with Lab Physiology of Exercise with Lab Calculus I Kinesiology Foundations of Health & Physical Education/Fitness Test Semester Total General Chemistry II with Lab Exercise Pathophysiology Exercise Prescription Biomechanics Measurement & Evaluation in Exercise Science	3 12 63 4 4 4 3 3 18 4 3 3 3 3	
5	credit ho	AUN CHEM 1100 & 1101 PHED 4003 & 4004 MATH 1610 PHED 4043 PHED 2010/2011 CHEM 1200 & 1201 PHED 4010 PHED 4153 PHED 4044 PHED 4193	Medical Terminology Semester Total TOTAL CVCC HOURS **I Bachelor of Science – Exercise Science pre-PT General Chemistry I with Lab Physiology of Exercise with Lab Calculus I Kinesiology Foundations of Health & Physical Education/Fitness Test Semester Total General Chemistry II with Lab Exercise Pathophysiology Exercise Prescription Biomechanics Measurement & Evaluation in Exercise Science Semester Total	3 12 63 4 4 4 4 3 3 18 4 3 3 3 3 3 16	
5	credit ho	AUN CHEM 1100 & 1101 PHED 4003 & 4004 MATH 1610 PHED 4043 PHED 2010/2011 CHEM 1200 & 1201 PHED 4010 PHED 4153 PHED 4044 PHED 4193 STAT 2670	Semester Total TOTAL CVCC HOURS **Bachelor of Science – Exercise Science pre-PT* General Chemistry I with Lab Physiology of Exercise with Lab Calculus I Kinesiology Foundations of Health & Physical Education/Fitness Test Semester Total General Chemistry II with Lab Exercise Pathophysiology Exercise Prescription Biomechanics Measurement & Evaluation in Exercise Science Semester Total Elementary Statistics	3 12 63 4 4 4 3 3 18 4 3 3 3 3 3 16 3	
5	credit ho	AUN CHEM 1100 & 1101 PHED 4003 & 4004 MATH 1610 PHED 4043 PHED 2010/2011 CHEM 1200 & 1201 PHED 4010 PHED 4153 PHED 4044 PHED 4193 STAT 2670 BIOL 1020 & 1021	Semester Total TOTAL CVCC HOURS **Bachelor of Science – Exercise Science pre-PT* General Chemistry I with Lab Physiology of Exercise with Lab Calculus I Kinesiology Foundations of Health & Physical Education/Fitness Test Semester Total General Chemistry II with Lab Exercise Pathophysiology Exercise Prescription Biomechanics Measurement & Evaluation in Exercise Science Semester Total Elementary Statistics Principles of Biology II with Lab	3 12 63 4 4 4 3 3 18 4 3 3 3 16 3 4	
5	credit ho	AUN CHEM 1100 & 1101 PHED 4003 & 4004 MATH 1610 PHED 2010/2011 CHEM 1200 & 1201 PHED 4010 PHED 4153 PHED 4044 PHED 4193 STAT 2670 BIOL 1020 & 1021 PHYS 2201	Semester Total TOTAL CVCC HOURS **Bachelor of Science – Exercise Science pre-PT* General Chemistry I with Lab Physiology of Exercise with Lab Calculus I Kinesiology Foundations of Health & Physical Education/Fitness Test Semester Total General Chemistry II with Lab Exercise Pathophysiology Exercise Prescription Biomechanics Measurement & Evaluation in Exercise Science Semester Total Elementary Statistics Principles of Biology II with Lab General Physics II with Lab	3 12 63 4 4 4 3 3 18 4 3 3 3 16 3 4 4	
5	credit ho	AUN CHEM 1100 & 1101 PHED 4003 & 4004 MATH 1610 PHED 4043 PHED 2010/2011 CHEM 1200 & 1201 PHED 4153 PHED 4044 PHED 4193 STAT 2670 BIOL 1020 & 1021 PHYS 2201 PHED 4230	Semester Total TOTAL CVCC HOURS **I Bachelor of Science – Exercise Science pre-PT General Chemistry I with Lab Physiology of Exercise with Lab Calculus I Kinesiology Foundations of Health & Physical Education/Fitness Test Semester Total General Chemistry II with Lab Exercise Pathophysiology Exercise Prescription Biomechanics Measurement & Evaluation in Exercise Science Semester Total Elementary Statistics Principles of Biology II with Lab General Physics II with Lab General Physics II with Lab Principles of Strength & Conditioning	3 12 63 4 4 4 3 3 3 18 4 3 3 3 3 4 4 4 3	
5	credit ho	AUN CHEM 1100 & 1101 PHED 4003 & 4004 MATH 1610 PHED 2010/2011 CHEM 1200 & 1201 PHED 4010 PHED 4153 PHED 4044 PHED 4193 STAT 2670 BIOL 1020 & 1021 PHYS 2201	Semester Total TOTAL CVCC HOURS ### Bachelor of Science — Exercise Science pre-PT General Chemistry I with Lab Physiology of Exercise with Lab Calculus I Kinesiology Foundations of Health & Physical Education/Fitness Test Semester Total General Chemistry II with Lab Exercise Pathophysiology Exercise Prescription Biomechanics Measurement & Evaluation in Exercise Science Semester Total Elementary Statistics Principles of Biology II with Lab General Physics II with Lab Principles of Strength & Conditioning Developmental Psychology	3 12 63 4 4 4 3 3 3 18 4 3 3 3 16 3 4 4 4 3 3	
5	credit ho	AUN CHEM 1100 & 1101 PHED 4003 & 4004 MATH 1610 PHED 4043 PHED 2010/2011 CHEM 1200 & 1201 PHED 4153 PHED 4044 PHED 4193 STAT 2670 BIOL 1020 & 1021 PHYS 2201 PHED 4230	Semester Total TOTAL CVCC HOURS ### Bachelor of Science — Exercise Science pre-PT General Chemistry I with Lab Physiology of Exercise with Lab Calculus I Kinesiology Foundations of Health & Physical Education/Fitness Test Semester Total General Chemistry II with Lab Exercise Pathophysiology Exercise Prescription Biomechanics Measurement & Evaluation in Exercise Science Semester Total Elementary Statistics Principles of Biology II with Lab General Physics II with Lab Principles of Strength & Conditioning Developmental Psychology PHED Activity Course	3 12 63 4 4 4 3 3 3 18 4 3 3 3 16 3 4 4 3 3	
5	credit ho	AUN CHEM 1100 & 1101 PHED 4003 & 4004 MATH 1610 PHED 4043 PHED 2010/2011 CHEM 1200 & 1201 PHED 4010 PHED 4153 PHED 4044 PHED 4193 STAT 2670 BIOL 1020 & 1021 PHYS 2201 PHED 4230 PSYC 3780	Semester Total TOTAL CVCC HOURS ### Bachelor of Science — Exercise Science pre-PT General Chemistry I with Lab Physiology of Exercise with Lab Calculus I Kinesiology Foundations of Health & Physical Education/Fitness Test Semester Total General Chemistry II with Lab Exercise Pathophysiology Exercise Prescription Biomechanics Measurement & Evaluation in Exercise Science Semester Total Elementary Statistics Principles of Biology II with Lab General Physics II with Lab Principles of Strength & Conditioning Developmental Psychology PHED Activity Course Semester Total	3 12 63 4 4 4 3 3 3 18 4 3 3 3 16 3 4 4 4 3 3 3 19	
6	credit ho	AUN CHEM 1100 & 1101 PHED 4003 & 4004 MATH 1610 PHED 4043 PHED 2010/2011 CHEM 1200 & 1201 PHED 4010 PHED 4153 PHED 4044 PHED 4193 STAT 2670 BIOL 1020 & 1021 PHYS 2201 PHED 4230 PSYC 3780 PHED 4922	Medical Terminology Semester Total TOTAL CVCC HOURS A Bachelor of Science – Exercise Science pre-PT General Chemistry I with Lab Physiology of Exercise with Lab Calculus I Kinesiology Foundations of Health & Physical Education/Fitness Test Semester Total General Chemistry II with Lab Exercise Pathophysiology Exercise Prescription Biomechanics Measurement & Evaluation in Exercise Science Semester Total Elementary Statistics Principles of Biology II with Lab General Physics II with Lab Principles of Strength & Conditioning Developmental Psychology PHED Activity Course Semester Total Internship in Exercise Science	3 12 63 4 4 4 3 3 3 18 4 3 3 3 16 3 4 4 4 3 3 3 19 9	
6	credit ho	AUN CHEM 1100 & 1101 PHED 4003 & 4004 MATH 1610 PHED 4043 PHED 2010/2011 CHEM 1200 & 1201 PHED 4010 PHED 4153 PHED 4044 PHED 4193 STAT 2670 BIOL 1020 & 1021 PHYS 2201 PHED 4230 PSYC 3780	Medical Terminology Semester Total TOTAL CVCC HOURS I Bachelor of Science – Exercise Science pre-PT General Chemistry I with Lab Physiology of Exercise with Lab Calculus I Kinesiology Foundations of Health & Physical Education/Fitness Test Semester Total General Chemistry II with Lab Exercise Pathophysiology Exercise Prescription Biomechanics Measurement & Evaluation in Exercise Science Semester Total Elementary Statistics Principles of Biology II with Lab General Physics II with Lab Principles of Strength & Conditioning Developmental Psychology PHED Activity Course Semester Total Internship in Exercise Science Health Fitness Test	3 12 63 4 4 4 3 3 3 18 4 3 3 3 3 16 3 4 4 4 3 3 3 19 9	
6	credit ho	AUN CHEM 1100 & 1101 PHED 4003 & 4004 MATH 1610 PHED 4043 PHED 2010/2011 CHEM 1200 & 1201 PHED 4010 PHED 4153 PHED 4044 PHED 4193 STAT 2670 BIOL 1020 & 1021 PHYS 2201 PHED 4230 PSYC 3780 PHED 4922	Medical Terminology Semester Total TOTAL CVCC HOURS A Bachelor of Science – Exercise Science pre-PT General Chemistry I with Lab Physiology of Exercise with Lab Calculus I Kinesiology Foundations of Health & Physical Education/Fitness Test Semester Total General Chemistry II with Lab Exercise Pathophysiology Exercise Prescription Biomechanics Measurement & Evaluation in Exercise Science Semester Total Elementary Statistics Principles of Biology II with Lab General Physics II with Lab Principles of Strength & Conditioning Developmental Psychology PHED Activity Course Semester Total Internship in Exercise Science	3 12 63 4 4 4 3 3 3 18 4 3 3 3 16 3 4 4 4 3 3 3 19 9 0	

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