M.D. PROGRAMS WITH WESTERN ATLANTIC U SCHOOL OF MEDICINE

Two program options are available to earn the M.D. degree from Western Atlantic University School of Medicine (https://wausm.education/) (WAUSM): Accelerated Combined Bachelor/MD Program (Six-Year Program), and Early Admission Program.

Accelerated (6 Year) Combined Bachelor/MD Program

The Accelerated Combined Bachelor / MD Program (the "Program") allows qualifying students to earn their B.A./B.S. and MD degrees in as few as six years. The Program implements a dual admission process where select students are concurrently admitted to GCU and conditionally admitted to WAUSM. Students in the Program maintaining good standing at GCU and completing at least 90 credits at GCU including the WAUSM prerequisite coursework during their first six (6) terms at GCU, including summer term; meeting required proficiency standards; and meeting all other WAUSM admission requirements (other than obtaining a B.A./B.S. degree) and WAUSM Technical Standards can proceed to their first year of medical school at WAUSM as an advancing student.

Participating students must maintain good standing at GCU pursuant to GCU's standards in order to remain in the Program and advance to WAUSM. Advancing students complete their remaining GCU coursework requirements by completing the first two (2) terms at WAUSM. Advancing students are considered to be dual enrolled in GCU and WAUSM. Students who maintain good standing and complete the first two (2) terms at WAUSM with grades of Pass (70%) or higher will be awarded their B.A./B.S. degree by GCU and are eligible to continue their medical education at WAUSM.

The Program consists of 7 terms in 2.25 years (90 credits) at GCU, two dual enrollment terms at WAUSM, and the rest of WAUSM's curriculum of three (3) terms per calendar year such that students may earn their MD degree and qualify for the residency match within six years of matriculating at GCU.

Below is a suggested degree map for a student participating in this program and enrolled in GCU's B.S. in Health Sciences program:

Course	Title	Credits
First Year		
Fall Semester		
BI121	Cellular Organiz., Energetics & Function	4.0
CH113	General Chemistry I	4.0
EN111 or EN221	Academic Writing and Research I or Honors Argument: Rhetoric & Research	3.0
GEN101	Pathway to the Bridge	2.0
MA110	Precalculus	3.0
	Credits	16.0
Spring Semester		
BI204	Genetics & Evolution	4.0
CH114	General Chemistry II	4.0
BU242	Managerial Communications	3.0
GEN199	WI:Discovering Self in the Universe	3.0

HRP111	Introduction to Health Science	3.0
	Credits	17.0
Summer Semester		
PS111	Introduction to Psychology	3.0
Intercultural Unders	standing & Intercultural Communication	3.0
Creative Thinking &	Expression	3.0
Elective		3.0
Elective		
	Credits	12.0
Second Year		
Fall Semester		
CH223	Organic Chemistry I	4.0
PH115	College Physics I	4.0
MA103	Introduction to Statistical Thinking	3.0
or BI203	or Experimental Design & Statistics	
Critical Reading & A	nalysis (select EN course)	3.0
Power & Society		3.0
	Credits	17.0
Spring Semester		
CH224	Organic Chemistry II	4.0
PH116	College Physics II	4.0
ES470	Research Methods in Exercise & Sport	3.0
or ES470	or Research Methods in Exercise & Sport	0.0
or PS232	·	
	or Intro to Stats for the Beh Sciences	
HRP351	Health Policy	3.0
HRP444	Capstone in Health Science	1.0
	Credits	15.0
Summer Semester		
MCAT Preparation F	Review	
Take MCAT		
	Credits	0
Third Year		
Fall Semester		
GEN400	WI:Visioning a Future	3.0
	-	
S0101	Principles of Sociology	3.0
PL354	Bioethics	3.0
Religious Studies		3.0
Elective		1.0
	Credits	13.0
Spring Semester		
WAUSM courses at	WAUSM:	
Foundations of Med Musculoskeletal	dicine I: Molecules to Medicine &	10.0
Patient Centered Ca	re 1	5.0
	Credits	15.0
Summer Semester		
WAUSM Courses At	WAUSM:	
	licine II: Cardiovascular, Respiratory, Renal	10.0
Patient Centered Ca		5.0
- attent ochterea oa	Credits	15.0
	Total Credits	120.0

For more details about this program, contact the GCU Office of Admissions. Students may also enter Western Atlantic University School of Medicine after earning the bachelor's degree at GCU, without participating in either the accelerated or early admissions program.

Early Admission MD Program

The Early Acceptance and Transition to MD Program (the "Program") allows qualifying GCU students to apply for and be granted Early Acceptance to WAUSM and transition to the WAUSM MD degree while completing their GCU bachelor's degree. Students granted Early Acceptance to WAUSM who complete at least 90 credits at GCU including the WAUSM prerequisite coursework and meet the Proficiency Standards may then proceed to their first year of medical school at WAUSM as an "advancing student." Students who are admitted into the Program and meet the standards for advancement under the Program are guaranteed a seat at WAUSM.

Advancing students complete their remaining GCU coursework requirements by completing the first two (2) terms at WAUSM. Advancing students are considered to be dual enrolled in GCU and WAUSM. Students who maintain good standing and complete the first two (2) terms at WAUSM with grades of Pass (70%) or higher will be awarded their B.A./B.S. degree by GCU and are eligible to continue their medical education at WAUSM.

For more details about this program, contact the GCU Office of Admissions. Students may also enter Western Atlantic University School of Medicine after earning the bachelor's degree at GCU, without participating in either the accelerated or early admissions program.