RMC MPAS Admission Requirements

- Bachelor's Degree (upon matriculation)
- Overall GPA 3.0 minimum
- Overall Science GPA 3.0 minimum
  - No prerequisites with grade of C- or below
- Biology/Chemistry prerequisites **MUST** be taken in-person. We accept coursework taken online due to the COVID-19 pandemic

Minimum Prerequisites	# Cr
Human Anatomy and Physiology I (with lab)	4
Human Anatomy and Physiology II (with lab)	4
(from one of the following departments: Biology, Physiology, Zoology, or an Allied Health program)	
Microbiology (with lab) – 1 semester	3
Genetics – 1 semester	3
Chemistry – 2 options 1. **Organic Chemistry** – 2 semesters (1 year sequence) *OR* 2. **Organic Chemistry** *AND* **Biochemistry** – 1 semester of each (1 year sequence)	8
Math – must have both 1. **Pre-calculus** (includes: *functions, trigonometry, exponents, and logarithmic functions*) or higher-level math course 2. **Statistics / Probability**	6
Psychology – 1 semester (*developmental and/or abnormal highly recommended*)	3
Social Science (other than *Psychology*) Examples: *Sociology, Geography, Anthropology, Political Science, or Economics*	3
Medical Terminology – online course is acceptable, certificates do not suffice	1
English Composition – 1 Semester	3
1500 hours of paid, direct hands-on clinical patient care experience before you submit the CASPA application. *The higher the quality of patient care experience, the more competitive the applicant will be judged. However, all applicants with direct patient care and high-quality patient interactions are encouraged to apply. (Examples: CNA, MA, AT, ERT, RN, LPN, paramedic, phlebotomist)*	
CASPA Application – must be submitted to Rocky Mountain College *One of your 3 reference letters submitted to CASPA **must be** from a healthcare provider, **preferably** from a physician assistant* **TOEFL** score must meet standard requirements of Rocky Mountain College for all applicants if English is not the first language.	

#Cr = Credits (semester hours)

Credit Conversion		
Quarterly	vs	Semester
1	=	0.7
2	=	1.3
3	=	2
4	=	2.7
5	=	3.3