UPMC Chautauqua Medical Laboratory Science Program
Transcript Evaluation

Note: minimum GPAs are required to apply to our program. Meeting these minimum GPAs does not automatically determine acceptance, only eligibility to apply. In order to be competitive with other applicants, we recommend having GPAs ≥3.0. Attach additional sheets if more spaces are needed.
Submit this self-completed transcript evaluation with your application.

Name: _____   revised 2023

College(s) / University(ies):	GPA hours	Earned points	GPA (=points/hours)

Total completed GPA hours =	Total earned GPA points =	Overall GPA (pts/hrs) =

☐ **Yes** ☐ **No My overall GPA is ≥2.50.** If "yes" continue to complete this form. If "no" you are not eligible to apply.

Biology course work (*notes required course) Minimum of 16 semester hours (24 quarter hours) required.

A =4.0   A- =3.7   B+ =3.3   B =3.0   B- =2.7   C+ =2.3   C =2.0   C- =1.7   D+ =1.3   D =1.0   D- =0.7   F =0.0

	Semester & Year	Course number	Course Title	Credit hours	Letter Grades	Earned GPA points
Examples	AP Course 20_ _	~	AP Biology	~	B	~
	Spring 20_ _	Bio151	Microbes in our World & lab	3 + 1	B+ & A	13.9
	Fall 20_ _	Bio201	Pathogens: Outbreaks, Epidemics, & Pandemics	(3)	in progress	
			*Microbiology & lab			
			*Immunology			
			*Anatomy & Physiology (or Human Biology) & lab			
			Genetics (or Cell Biology) & lab			

Total completed credit hours =	Total earned GPA points =	Biology GPA (pts/hrs) =

☐ **Yes** ☐ **No My biology GPA is ≥2.50.** If "yes" continue to complete this form. If "no" you are not eligible to apply.

Chemistry course work (*notes required course) Minimum of 16 semester hours (24 quarter hours) required.

A =4.0   A- =3.7   B+ =3.3   B =3.0   B- =2.7   C+ =2.3   C =2.0   C- =1.7   D+ =1.3   D =1.0   D- =0.7   F =0.0

Semester & Year	Course number	Course Title	Credit hours	Letter Grades	Earned GPA points
		*General Chemistry I & lab			
		*Gen Chemistry II & lab (or Quant. or Qual. Analysis)			
		*Organic Chemistry I (and/or Biochemistry & lab)			

Total completed credit hours =	Total earned GPA points =	Chemistry GPA (pts/hrs) =

☐ **Yes** ☐ **No My chemistry GPA is ≥2.30.** If "yes" continue to complete this form. If "no" you are not eligible to apply.

Math course work (*notes required course) Minimum of 1 course required.

A =4.0   A- =3.7   B+ =3.3   B =3.0   B- =2.7   C+ =2.3   C =2.0   C- =1.7   D+ =1.3   D =1.0   D- =0.7   F =0.0

Semester & Year	Course number	Course Title	Credit hours	Letter Grades	Earned GPA points
		Statistics (recommended)			

Total completed credit hours =	Total earned GPA points =	Math GPA (pts/hrs) =

Physics course work (if required for your degree by your university)

A =4.0   A- =3.7   B+ =3.3   B =3.0   B- =2.7   C+ =2.3   C =2.0   C- =1.7   D+ =1.3   D =1.0   D- =0.7   F =0.0

Semester & Year	Course number	Course Title	Credit hours	Letter Grades	Earned GPA points

Total completed credit hours =	Total earned GPA points =	Physics GPA (pts/hrs) =