Eligibility

• Minimum cumulative GPA of 3.0 with emphasis on grades in the sciences; GPAs of 3.3 and above are most competitive

• Minimum prerequisites include:

  Chemistry - Minimum of 16 semester/24 quarter credits which must include an upper division organic chemistry and/or biochemistry course

  Biological Sciences - Minimum of 16 semester/24 quarter credits which must include general microbiology, immunology and medical microbiology (or pathogenic bacteriology)

  Math - Statistics

• Preferred Courses: human anatomy and human physiology

• Encouraged Courses: hematology, clinical chemistry, molecular biology, genetics, quantitative analysis, clinical diagnosis, cell biology, medical terminology, microbial physiology, mycology, parasitology, virology, antimicrobial therapy, and epidemiology

Medical Laboratory Scientists (MLS) integrate science, medicine and technology to help clinicians diagnose, monitor and treat disease.

70% of all medical decisions are based on the laboratory results MLS produce.

In Demand Science Career

• 100% job placement in the field

• Projected career growth of 30% nationally by 2028

• Advancement opportunities await in management, travel, test development, research, etc.

For more information visit our website:

www.providence.org/SpokaneMLS

Contact Us:

Email: PSHMCSMLS@providence.org

Phone: (509) 474-3382

Helpful Career Links:

• American Society of Clinical Laboratory Science
  www.ascls.org

• American Society of Clinical Pathology
  www.ascp.org/functional-nav/career-center

• NAACLS
  www.naacls.org