

Lincoln Memorial University
Medical Laboratory Science Program
Program Outcomes Spring 2016 – Spring 2023

**American Society for Clinical Pathology (ASCP) Board of Certification
(BOC) Exam Results**

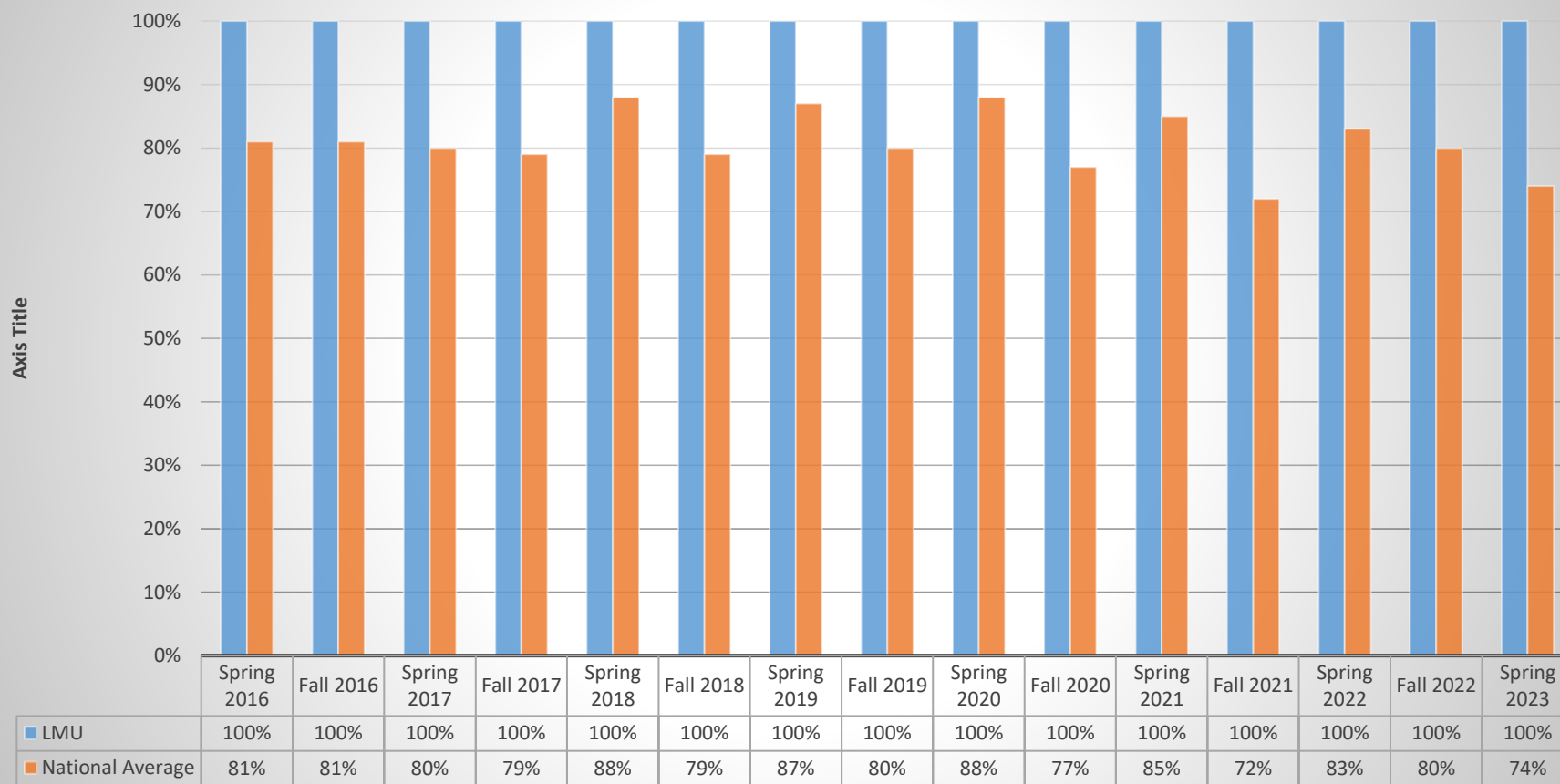
Employment Rates of the LMU MLS Graduates

Graduation / Attrition Rates

Program Outcome Summary Table

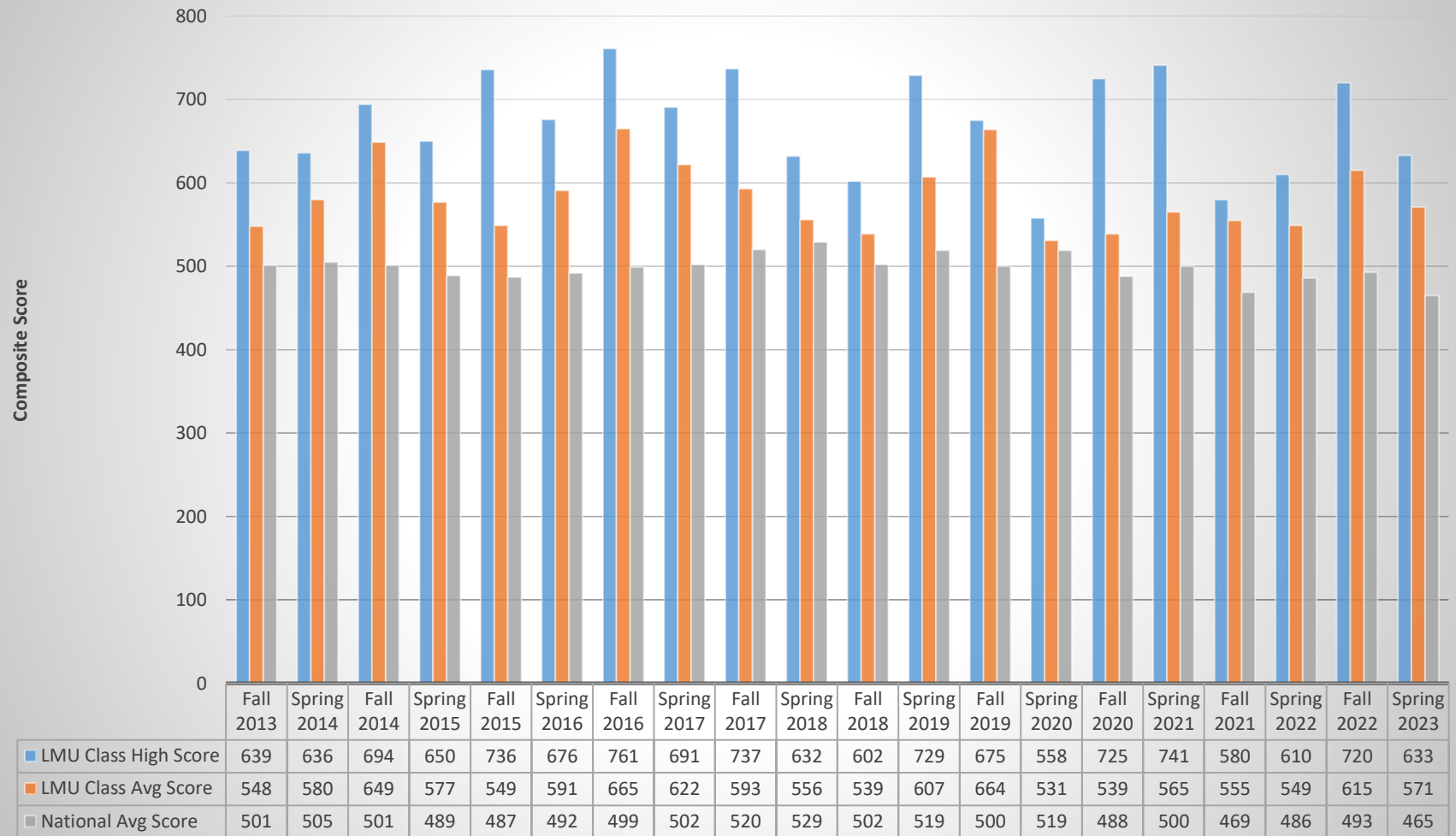
Outcome Measures	2018	2019	2020	2021	2022	2023
ASCP BOC Exam Certification Rates	100%	100%	100%	100%	100%	100%
Graduation Rates	100%	100%	89%	100%	91%	100%
Attrition Rates	0%	0%	11%	0%	9%	0%
Employment Placement Rates Of LMU MLS Graduates	100%	100%	100%	100%	100%	100%

ASCP Board of Certification 1st Attempt Class Pass Rates

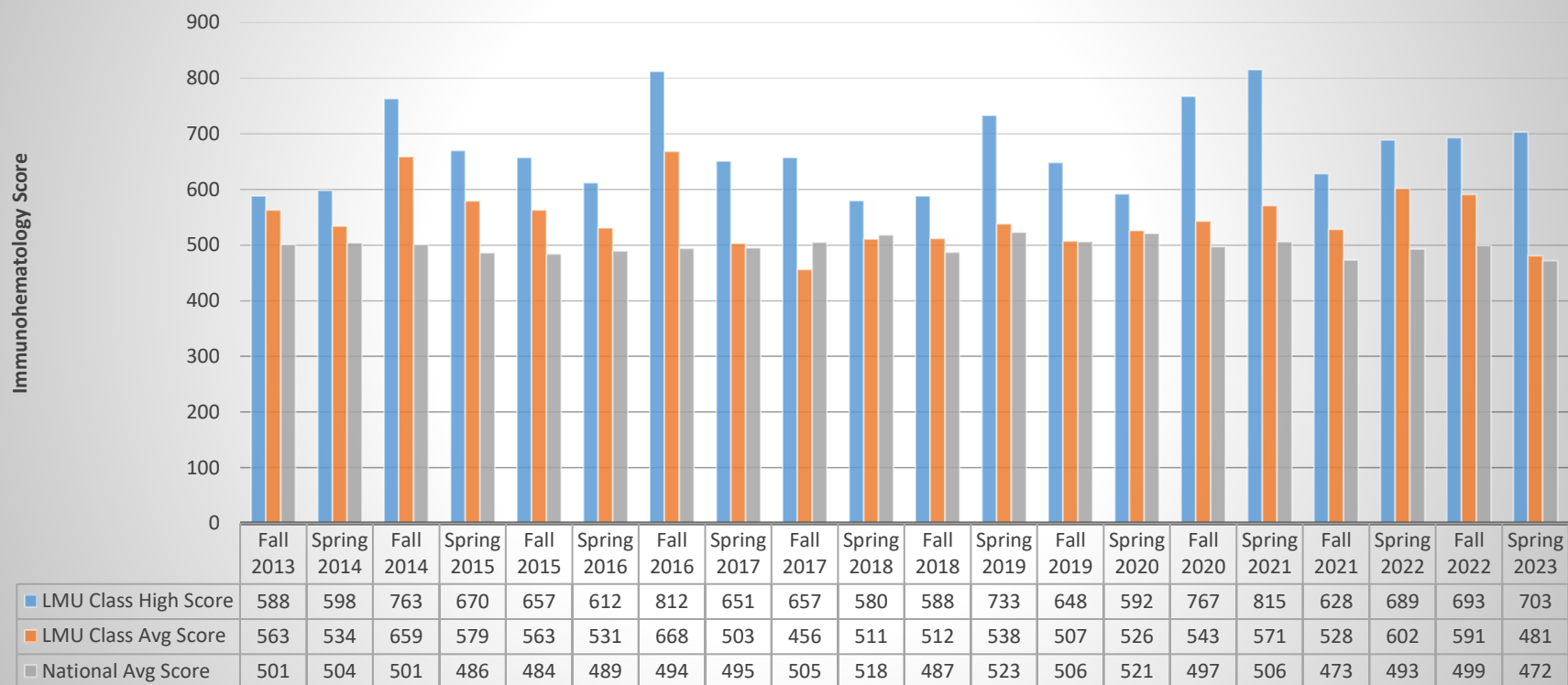


Axis Title

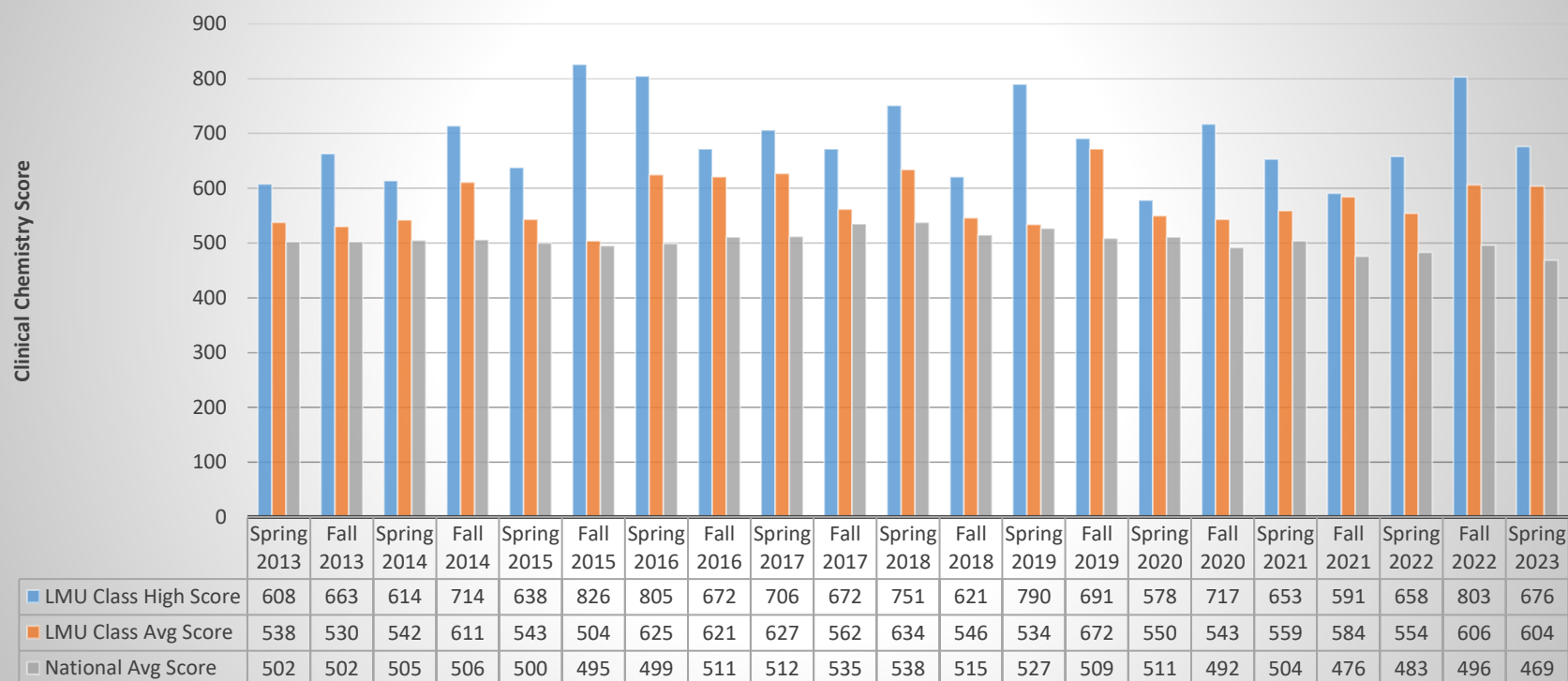
ASCP Board of Certification Composite Scores



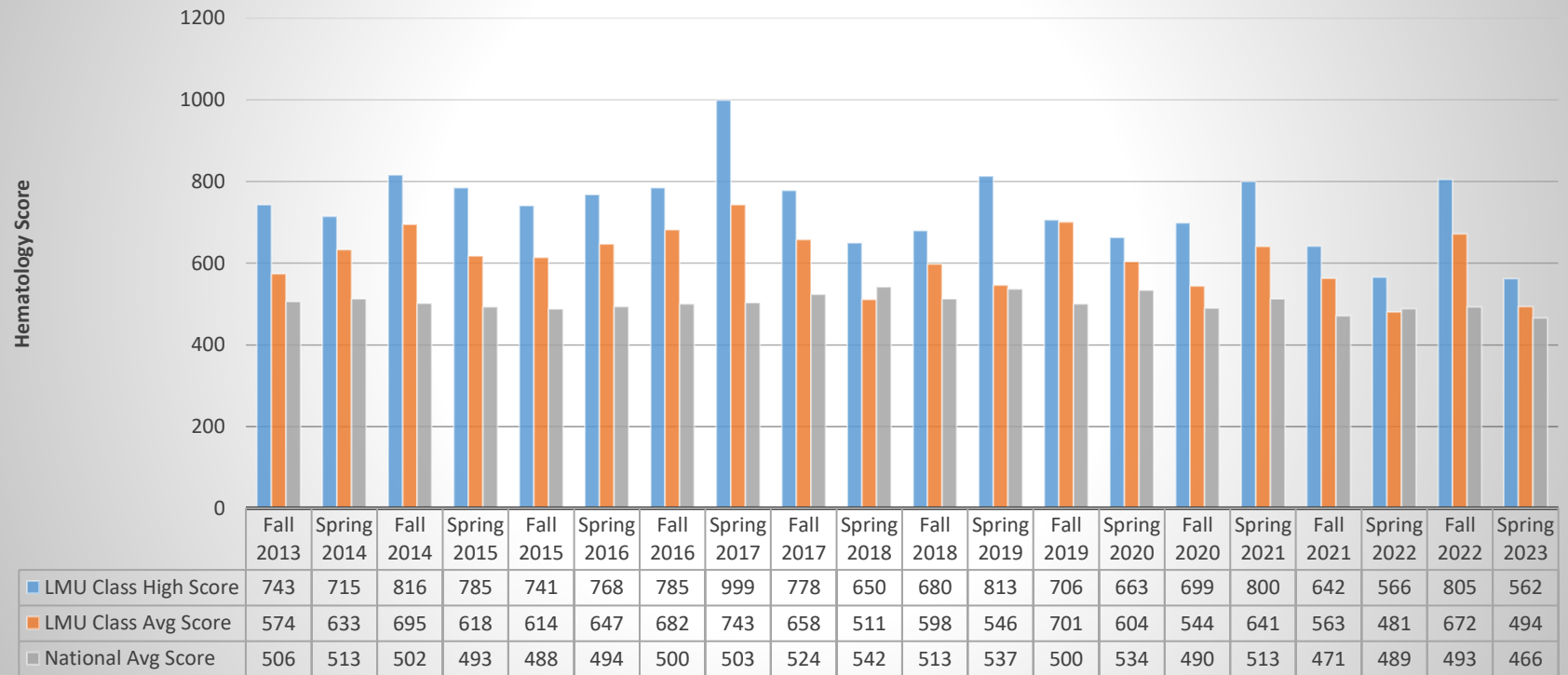
ASCP Board of Certification: Exam Category I: Immunohematology



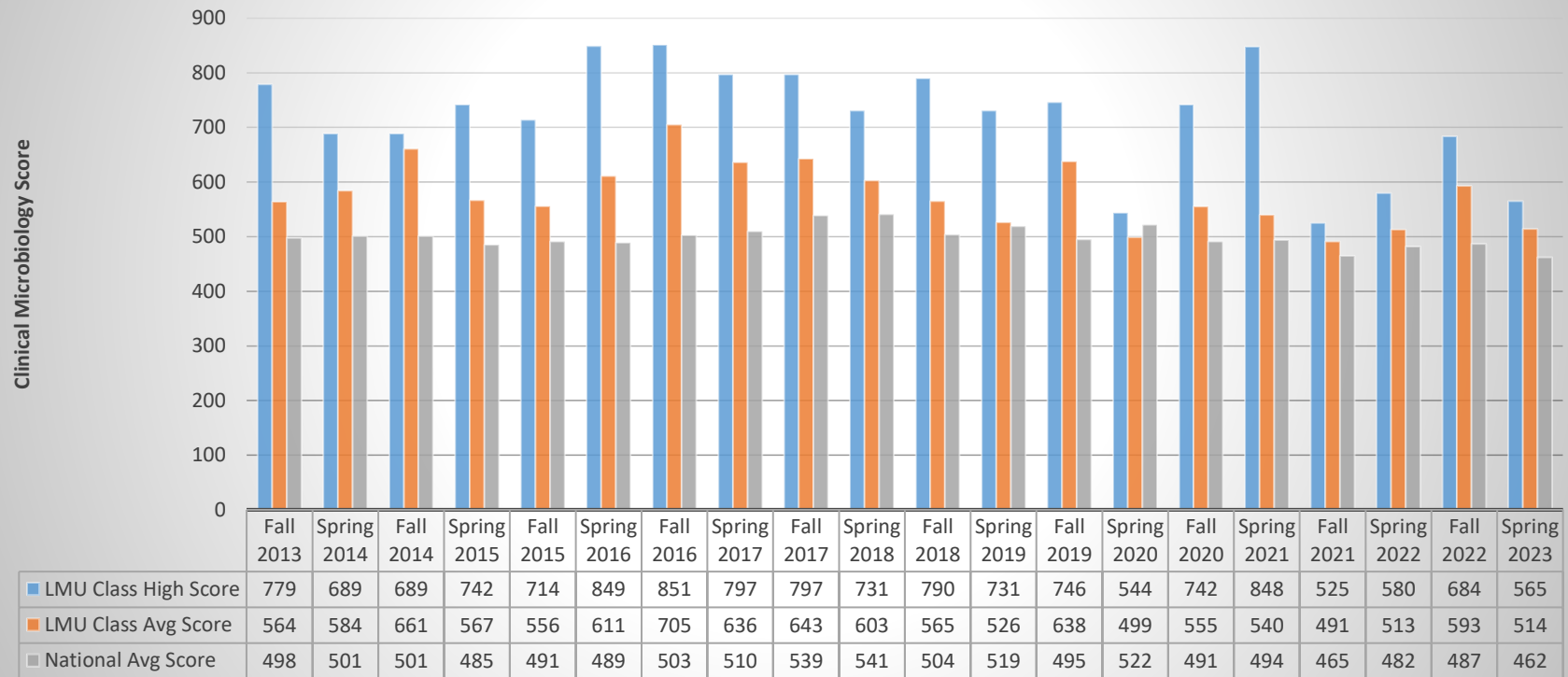
ASCP Board of Certification: Exam Category II: Clinical Chemistry



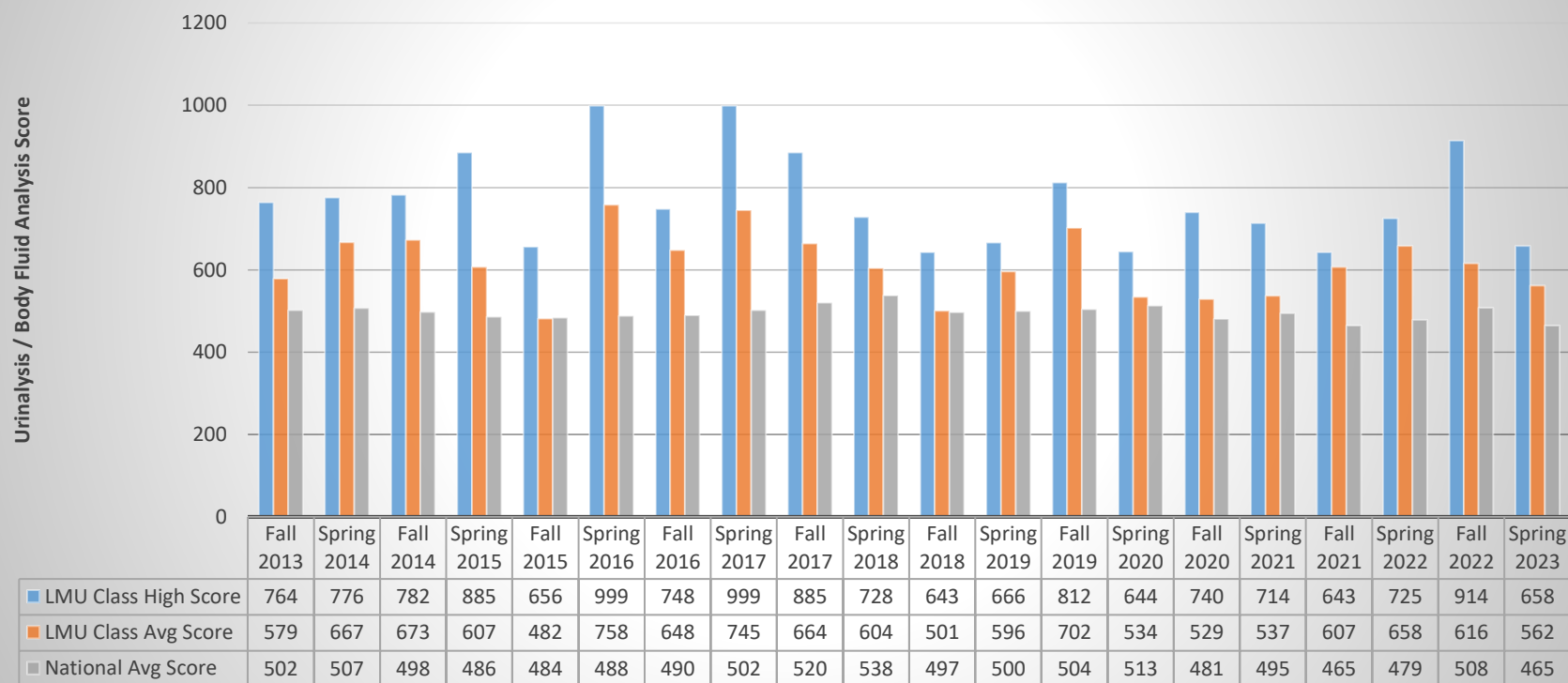
ASCP Board of Certification: Exam Category III: Hematology



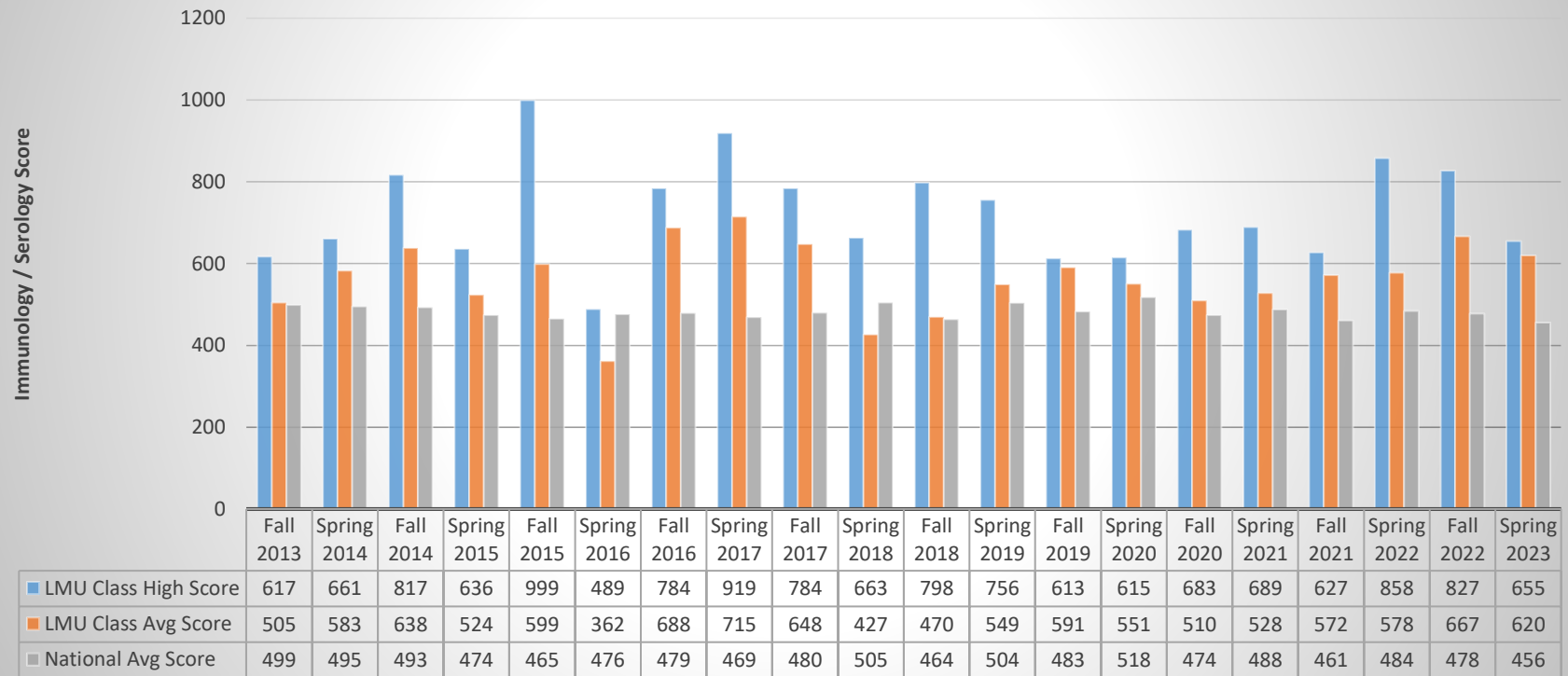
ASCP Board of Certification: Exam Category IV: Clinical Microbiology



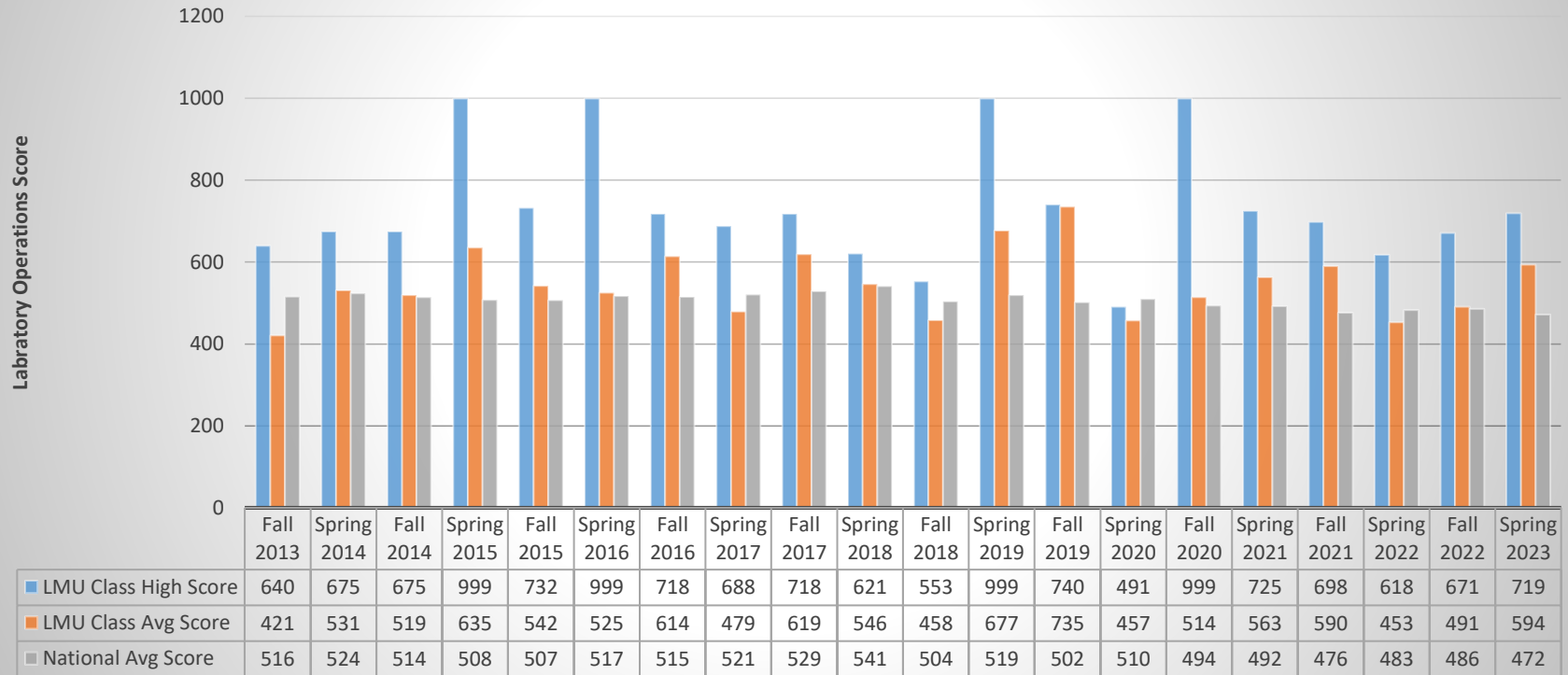
ASCP Board of Certification: Exam Category V: Urinalysis / Body Fluid Analysis



ASCP Board of Certification: Exam Category VI: Immunology / Serology



ASCP Board of Certification: Exam Category VII: Laboratory Operations



B. Employment Rates of LMU MLS Graduates

Lincoln Memorial University Medical Laboratory Science graduates are in high demand by employers. It is common for each LMU MLS graduate to receive multiple job offers in a variety of clinical settings such as hospitals, reference laboratories, clinics, physician's offices, etc. This fact is due to a combination of the quality of the LMU Medical Laboratory Science graduates and the extraordinary need for medical laboratory scientists in the clinical field.

This chart illustrates the fact that for many years, every graduate of the LMU MLS Program who sought gainful employment post-graduation in the medical laboratory science field was successful.

