

ROTATION SCHEDULE OF CLS GRADUATE COURSE OFFERINGS

Fall 2009-Fall 2010

(Pending Approval) (Updated Annually, Subject to Change)

Fall 2009	Credits
CLS 513	Advanced Clinical Immunology for Laboratory Professionals 2
CLS 514	Computer Applications in Clinical Laboratory Science 2
CLS 519	Molecular Diagnostics Laboratory 1
CLS 520	Medical Microbiology Laboratory 1
CLS 521	Seminar 1
CLS 591	Directed Study: Case Studies in CLS 1
CLS 997	Independent Study 2
Spring 2010	
CLS 501	Quality Assurance in the Clinical Laboratory 2
CLS 502	Erythrocytes in Health and Disease 2
CLS 515*	Capstone Course in Clinical Laboratory Science 2
CLS 521	Seminar 1
CLS 591	Directed Study: Case Studies in CLS 1
CLS 997	Independent Study 2
Fall 2010	
CLS 505	Financial Management of the Clinical Laboratory 2
CLS 506	Clinical Chemistry 2
CLS 509	Laboratory Education Methodologies 2
CLS 521	Seminar 1
CLS 524*	Current Trends and Issues for Laboratory Professionals 2
CLS 591	Directed Study: Case Study in CLS 1
CLS 997	Independent Study 2
Spring 2011	
CLS 503	Leukocytes in Health and Disease 2
CLS 507	Clinical Immunohematology 2
CLS 515*	Capstone Course in Clinical Laboratory Science 2
CLS 521	Seminar 1
CLS 591	Directed Study: Case Studies in CLS 1
CLS 997	Independent Study 2
Fall 2011	
CLS 508	Leadership & Conflict Resolution in the Health Sciences 2
CLS 521	Seminar 1
CLS 522	Clinical Bacteriology 2
CLS 524*	Current Trends and Issues for Laboratory Professionals 2
CLS 591	Directed Study: Case Studies in CLS 1
CLS 997	Independent Study 2
Spring 2012	
CLS 515*	Capstone Course in Clinical Laboratory Science 2
CLS 517	Health Care Administration for the Clinical Laboratory Professional 2
CLS 518	Molecular Diagnostics 2
CLS 521	Seminar 1
CLS 523	Clinical Virology, Mycology, and Parasitology 2
CLS 591	Directed Study: Case Studies in CLS 1
CLS 997	Independent Study 2

Available any semester:

CLS 591 Directed Study: (Individual Specified Topic Title-Student Must Contact Advisor) 1

**Not available by distance learning (Online). Online courses are WEB based.*