Recommended Curriculum Scheme

Fall Semester			Spring Semester			
	<u>LOW</u>	ER DIVISIO	ON (Prerequisite Courses)			
		FRESI	HMAN YEAR			
ENGW 102	English (104)	3	ENGW-103	English (wrtg and res)	3	
MATH 006 /007	College Algebra I OR Precalc*	3/4	BIOL-102	Biology II	4	
BIOL 101	Biology I	4	000-000	Behavioral Science		
AHCC 110	Gen Orientation	2		Elective***	3	
CLLS-101	Intro to CLS	2	CHEM- 003	Gen Chemistry I	4	
HHPL-000	Phys. Ed **	1	CHEM- 005	Gen Chemistry I Lab	1	
	total	15 sh		total	15h	
	ioiai		OMORE YEAR	ioiai	1311	
BIOL-200/310	G d OD G. II D	4	HHPL103	Harmon Dhardala an OD		
CHEM-004	Genetics OR Cell Biology	4	HHI LIUS	Human Physiology OR	2	
CHEM-004 CHEM-006	Gen Chemistry II	-	NAHS-300	Anat/Phys 1&11.	3	
AAAA - 000	Gen. Chemistry Lab II	1		Clin. & Res. Skills		
MATH 009	Afro-Am Elective ****	3 4	XXXX-000	General Elective	3	
MAIN 009	Statistics	4	CHEM-141	Org. Chemistry I lecture	3 2	
			AHCC-003	Med. Terminology	2	
	total	16 sh		total	14 sh	
	Students MUST submit an U	J pper Div	vision Application by	the published deadline		
				the published deadline	_	
	<u>UPPER DIVISI</u>	ON (CLS Pi		the published deadline	_	
CLLS-307	<u>UPPER DIVISI</u> JUN	ON (CLS Pi	rogram Courses)		4	
	UPPER DIVISION JUN	ON (CLS Pr IOR YI	rogram Courses) EAR	the published deadline Cl. Diag. Micro II Immunohematology	4 4	
CLLS-303	UPPER DIVISION JUN Cl. Immunology Hematology I	ON (CLS Pr IOR YI	CLLS-416	Cl. Diag. Micro II		
CLLS-307 CLLS-303 CLLS-308 CLLS-309	UPPER DIVISION JUN	ON (CLS Pr IOR YI 4 4	CLLS-416 CLLS-409	Cl. Diag. Micro II Immunohematology	4	
CLLS-303 CLLS-308 CLLS-309	UPPER DIVISION JUN Cl. Immunology Hematology I Cl. Diag. Micro I Clinical Biochem. & Instr.	ON (CLS Pr IOR YI 4 4 4 5	CLLS-416 CLLS-409 CLLS-403	Cl. Diag. Micro II Immunohematology Hematology II	4 4	
CLLS-303 CLLS-308	UPPER DIVISION JUN Cl. Immunology Hematology I Cl. Diag. Micro I	ON (CLS Pr TOR YI 4 4 5 4	CLLS-416 CLLS-409 CLLS-403 CLLS-310	Cl. Diag. Micro II Immunohematology Hematology II Clinical Chemistry II	4 4 4	
CLLS-303 CLLS-308 CLLS-309 CLLS-415	UPPER DIVISION JUN Cl. Immunology Hematology I Cl. Diag. Micro I Clinical Biochem. & Instr. Clinical Urin. & Body Fluids	ON (CLS Pr TOR YI 4 4 5 4 3	CLLS-416 CLLS-409 CLLS-403 CLLS-310	Cl. Diag. Micro II Immunohematology Hematology II Clinical Chemistry II	4 4 4	
CLLS-303 CLLS-308 CLLS-309 CLLS-415	UPPER DIVISION Cl. Immunology Hematology I Cl. Diag. Micro I Clinical Biochem. & Instr. Clinical Urin. & Body Fluids Junior Recitation*****	ON (CLS Pr IOR YI 4 4 5 4 3 0	CLLS-416 CLLS-409 CLLS-403 CLLS-310 CLLS-321	Cl. Diag. Micro II Immunohematology Hematology II Clinical Chemistry II Junior Recitation*****	4 4 4 0	
CLLS-303 CLLS-308 CLLS-309 CLLS-415 CLLS-321	UPPER DIVISION Cl. Immunology Hematology I Cl. Diag. Micro I Clinical Biochem. & Instr. Clinical Urin. & Body Fluids Junior Recitation*****	ON (CLS Pr TOR YI 4 4 5 4 3 0 20 sh	CLLS-416 CLLS-409 CLLS-403 CLLS-310 CLLS-321	Cl. Diag. Micro II Immunohematology Hematology II Clinical Chemistry II Junior Recitation*****	4 4 4 0	
CLLS-303 CLLS-308 CLLS-309 CLLS-415 CLLS-321	Cl. Immunology Hematology I Cl. Diag. Micro I Clinical Biochem. & Instr. Clinical Urin. & Body Fluids Junior Recitation**** total Molecular Diagnostics	ON (CLS Prior VI	CLLS-416 CLLS-409 CLLS-403 CLLS-310 CLLS-321	Cl. Diag. Micro II Immunohematology Hematology II Clinical Chemistry II Junior Recitation*****	4 4 4 0	
CLLS-303 CLLS-308 CLLS-309 CLLS-415 CLLS-321 CLLS-400 CLLS-720	UPPER DIVISION Cl. Immunology Hematology I Cl. Diag. Micro I Clinical Biochem. & Instr. Clinical Urin. & Body Fluids Junior Recitation**** total	ON (CLS Pr IOR YI 4 4 5 4 3 0 20 sh SENIOI 2	CLLS-416 CLLS-409 CLLS-403 CLLS-310 CLLS-321	Cl. Diag. Micro II Immunohematology Hematology II Clinical Chemistry II Junior Recitation***** total Cl. Lab. Decision Making	4 4 4 0	
CLLS-303 CLLS-308 CLLS-309 CLLS-415 CLLS-321 CLLS-400 CLLS-720	Cl. Immunology Hematology I Cl. Diag. Micro I Clinical Biochem. & Instr. Clinical Urin. & Body Fluids Junior Recitation**** Molecular Diagnostics Research-wrtg Senior Recitation*****	ON (CLS Pr IOR YI 4 4 5 4 3 0 20 sh SENIOI 2 3 0	CLLS-416 CLLS-409 CLLS-403 CLLS-310 CLLS-321 R YEAR CLLS-418	Cl. Diag. Micro II Immunohematology Hematology II Clinical Chemistry II Junior Recitation***** total Cl. Lab. Decision Making & Mgmt****** Senior Recitation*****	4 4 4 0 16 sh	
CLLS-303 CLLS-308 CLLS-309 CLLS-415 CLLS-321	Cl. Immunology Hematology I Cl. Diag. Micro I Clinical Biochem. & Instr. Clinical Urin. & Body Fluids Junior Recitation**** Molecular Diagnostics Research-wrtg Senior Recitation*****	ON (CLS Pr IOR YI 4 4 5 4 3 0 20 sh SENIOI 2 3 0	CLLS-416 CLLS-409 CLLS-403 CLLS-310 CLLS-321 R YEAR CLLS-418 CLLS-423	Cl. Diag. Micro II Immunohematology Hematology II Clinical Chemistry II Junior Recitation**** total Cl. Lab. Decision Making & Mgmt***** Senior Recitation*****	4 4 4 0 16 sh	
CLLS-303 CLLS-308 CLLS-309 CLLS-415 CLLS-321 CLLS-400 CLLS-720 CLLS-423	Cl. Immunology Hematology I Cl. Diag. Micro I Clinical Biochem. & Instr. Clinical Urin. & Body Fluids Junior Recitation**** total Molecular Diagnostics Research-wrtg Senior Recitation****	ON (CLS Prior VI 4 4 4 5 4 3 0 20 sh SENIOI 2 3 0 (CAL RO	CLLS-416 CLLS-409 CLLS-403 CLLS-310 CLLS-321 R YEAR CLLS-418 CLLS-423 TATIONS (PRACTICE	Cl. Diag. Micro II Immunohematology Hematology II Clinical Chemistry II Junior Recitation***** total Cl. Lab. Decision Making & Mgmt****** Senior Recitation*****	4 4 4 0 16 sh 2 0	

*	MATH 006 is the minimum requirement- students may register for a higher-level math based on
	placement test results
**	Physical Education elective MUST be an active course unless the student is older than 27 years
***	SOCI 001, SOCI 183, PSYC 050, PHIL 051, or others approved by a CLS advisor
*** *	Select courses from the African American Cluster published in the Schedule of Courses
****	Junior and senior students MUST register for the mandatory recitation courses each semester
*****	Only senior students in clinical practicums are eligible to enroll in this class
Note -	Transfer credits are not awarded for <u>CLLS courses</u> except by examination

The minimum cumulative and science GPA for admission to the Upper Division is 2.5