

BEAUFORT COUNTY COMMUNITY COLLEGE 2020-2021

Medical Laboratory Technology

Curriculum Code A45420

Grade	Course Number	Course Title	Prerequisites	Class	Lab	Clin	Credit
Year 1		First Semester: Fall					
	ACA 111	College Student Success ¹		1	0	0	1
	BIO 163	Basic Anatomy & Physiology ²		4	2	0	5
	ENG 111	Writing and Inquiry	*	3	0	0	3
	MAT 143	Quantitative Literacy ³	*	2	2	0	3
	MLT 110	Intro to Medical Laboratory		2	3	0	3
	MLT 120	Hematology/Hemostasis I	**	3	3	0	4
		Semester Totals		15	10	0	19
Year 1		Second Semester: Spring					
	ENG 112	Writing/Research in the Disc ⁴	ENG 111	3	0	0	3
	HUM/FINE ARTS	Humanities/Fine Arts (Select One) ⁵	*	3	0	0	3
	MLT 111	Urinalysis and Body Fluids	**	1	3	0	2
	MLT 118	Medical Lab Chemistry ⁶	**	3	0	0	3
	MLT 125	Immuno-hematology I	**	4	3	0	5
	MLT 140	Intro to Microbiology	**	2	3	0	3
		Semester Totals		16	9	0	19
Year 2		Third Semester: Fall					
	CIS 110	Introduction to Computers ⁷		2	2	0	3
	MLT 130	Clinical Chemistry I	**	3	3	0	4
	MLT 240	Special Clin Microbiology	** MLT 140	2	3	0	3
	MLT 271	MLT Practicum III	**	0	0	3	1
	PSY 150	General Psychology		3	0	0	3
		Semester Totals		10	8	3	14
Year 2		Fourth Semester: Spring					
	MLT 215	Professional Issues	**	1	0	0	1
	MLT 283	MLT Practicum I	**	0	0	39	13
		Semester Totals		1	0	39	14
		Cumulative Totals					66

¹ACA 118 or ACA 122 may be substituted.

²BIO 168/BIO 169 may be substituted.

³MAT 121, MAT 152, MAT 171, MAT 172, MAT 263, MAT 271 may be substituted.

⁴ENG 114 may be substituted.

⁵ART 111, ART 114, ART 115, DRA 111, ENG 131, ENG 231, ENG 232, ENG 241, ENG 242, HUM 115, HUM 120, HUM 121, HUM 122, HUM 150, HUM 160, MUS 110, MUS 112, MUS 210, PHI 215, PHI 240, REL 110, REL 211, REL 212.

⁶CHM 130/130A or CHM 151/152 may be substituted.

⁷CIS 111 may be substituted.

*See course description for prerequisite information.

** Must be accepted into the MLT Program.

Students in the Medical Laboratory Technology program must achieve a "C" or above in all curriculum courses. This includes all MLT and non-MLT courses in the program of study.