Medical Laboratory Technology Program

	COURSE Prefix & Number									
THE STUDENT (Discipline) SHALL BE ABLE TO:	MLT 150	MLT 200	MLT 210	MLT 220	MLT 240	MLT 250	MLT 260	MLT 270	MLT 245	MLT 275
1. Verbally, and in writing, explain the principles and procedural steps of the various methods to instructors in the program and at the clinical site.	I	E	E	E	E	E	E	E	R	R
2. Perform lab procedures with accuracy and efficiency by applying skills developed in the program coursework.	I	E	E	E	E	E	E	E	R	R
3. Display professionalism in the laboratory setting.	I	E	E	E	E	E	E	E	R	R
4. Display interpersonal and communication skills in the classroom and the hospital clinical environment;	I	E	E	E	E	E	E	E	R	R
5. Perform lab procedrues in accordance to safe practices taught in the laboratory setting.	I	E	E	E	E	E	E	E	R	R
6. Problem solve and correlate disease states while utilizing the knowledge and ability gained in the program.	I	E	E	E	E	E	E	E	R	R
7. Display appropriate workplace skills in the laboratory, including dependability, reliability, and loyalty.	I	E	E	E	E	E	E	E	R	R
8. Utilize basic computer programs in the classroom and hospital environments to retrieve information and perform data result entry;	I	E	E	E	E	E	E	E	R	R
9. Maintain strict adherence to paient confidentiality within the classroom and the hospital laboratory setting.	I	E	E	E	E	E	E	E	R	R
I - INTRODUCED										
E-EMPHASIZED										
R-REINFORCED										
Submitted by: Jean Deitz										
Division: Allied Health										
Date reviewed: 09/27/2007										
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