Doisy College of Health Sciences Program

-2-MLS 4 <b>2</b> 0	85%		
	"mastery"		odd

Additional Questions	Ac	ldi	tio	nal	Que	esti	ons
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IMPORTANT: Pleaseremember to submit any rulomicosther assessmeto blsalong with this an.

## **Program Assessment Rubric**

MEDICAL LA	ABORATORY SCIENCE (ML	.S)			
		,			
Introduce*		Reinforc**		Maste**	
introduce		Remierce		IVIGSTO	
•	summarize	•	analyze	•	model
	Sammanzo		ariaryzo		medel
**IMPORTANT NOTE	S: The ratings, identified by the column	headings, are of increasi	ng complexity moving across the ta	able (from left to rig	ht). Students who meet the "reinforce"

MEDICAL LABORATORY SCIENCE (MLS)				
	T =			
Introduce*	Reinforcě*	Maste**		
•	•	•		

<sup>\*\*</sup>IMPORTANT NOTES: The ratings, identified by the column headings, are of increasing complexity moving across the table (from left to right). Students who meet the "reinforce" criteria must be able to first meet the "introduce" criteria. Likewise, students who meet the "master" criteria must also meet the "introduce" and "reinforce" criteria.

<sup>\*\*</sup>IMPORTANT NOTES:

MEDICAL LABORATORY SCIENCE (MLS)					
Introducě*	Reinforcě*	Maste**			