COURSE SELECTION GUIDE

CLINICAL LABORATORY SCIENCES: Biotechnology Associate in Science

NAMEADDRESS			BANNER ID NO	BANNER ID NO	
			PROGRAM ENTRY DATE		
			ADVISOR		
PLACEMENT A	SSESSMENT:				
DS091	DS095		DS010DS011		
	DS099		EN100R		
		PROGE	RAM REQUIREMENTS		
		F	RESHMAN YEAR		
SEMESTER				CREDITS	
TAKEN	GRADE			CKEDIIS	
1111111	OIW ID L				
	EN1	01	COMPOSITION	3	
	MA		INTRODUCTION TO STATISTICS	3	
	BI12	21	GENERAL BIOLOGY I	4	
	CH1	10	PRINCIPLES OF CHEMISTRY 1	4	
	CLS	101	INTRO CLINICAL LABORATORY SCIENCES 1	2	
	EN1	02	COMPOSITION & LITERATURE	3	
	BI20		MICROBIOLOGY	4	
			PRINCIPLES OF CHEMISTRY II	4	
	CLS	102	INTRO CLINICAL LABORATORY SCIENCES II	2	
SUMMER SESSION					
	CLS	201	LABORATORY PRACTICUM I	4	
SOPHOMORE YEAR					
	CM2	206	BIOCHEMISTRY	4	
		CTIVE	MATH (MA115 OR HIGHER)	3-4	
	BI21		ANATOMY & PHYSIOLOGY I	4	
	BI21	3	ANATOMY & PHYSIOLOGY II	4	
	CLS	212	MOLECULAR BIOTECHNIQUES	4	
	NS2	25	SPECIAL PROBLEMS IN NATURAL SCIENCES	3	
	CLS	213	BIOTECHNOLOGY LAB SEMINAR	3	
	ELE	CTIVE	BEHAVIORAL SCIENCE (PY., SO., ANTH)	3	
	ELE	CTIVE	HUMANITIES	3	
			TOTAL	64-65	

Fall 2001

*PY101 OR SO101 Strongly suggested.
Note: Laboratory Practicum I is held at an affiliated Biotechnology Laboratory.