

BS in Clinical Science: Cytotechnology

<b>TOTAL UNITS</b>			
<b>Requirement Line Description</b>	<b>Subject</b>	<b>Catalog #</b>	<b>Units</b>
<b>SEMESTER 1</b>			
GE Area A1 Composition I	ENG	110	3
BIO 120	BIO	120	3
BIO 121	BIO	121	1
CHE 110	CHE	110	5
MAT 131	MAT	131	3
<b>SEMESTER 2</b>			
GE Area A1 Composition II	ENG	111	3
HEA 201	HEA	201	3
CHE 112	CHE	112	5
BIO 122	BIO	122	3
BIO 123	BIO	123	1
<b>SEMESTER 3</b>			
GE Are 3 Oral Communication	THE	120	3
CHE 230	CHE	230	4
GE Area C or D			3
GE Area C or D			3
GE Area C or D			3
<b>SEMESTER 4</b>			
BIO 124	BIO	124	3
BIO 125	BIO	125	1
GE Area A2 Critical Thinking			3
CHE 316	CHE	316	3
CHE 317	CHE	317	1
GE Area C or D			3
<b>SEMESTER 5</b>			
BIO 324	BIO	324	3
BIO 325	BIO	325	1
GE Area C or D			3
GE Area C or D			3
GWAR Requirement			3
BIO 250	BIO	250	3
CLS 301	CLS	301	2
<b>SEMESTER 6</b>			
CLS 304	CLS	304	2

Requirement Line Description	Subject	Catalog #	Units
GE Humanities 200	HUM	200	3
CLS 306	CLS	306	4
BIO 220	BIO	220	3
BIO 221	BIO	221	1
<b>SEMESTER 7</b>			
CLS 307	CLS	307	4
Elective to meet 120			3
GE Area F1 UD Humanities			3
CLS 308	CLS	308	3
BIO 320	BIO	320	3
<b>SEMESTER 8</b>			
BIO 422	BIO	422	3
BIO 424	BIO	424	1
BIO 340	BIO	340	3
GE Area F2 UD Natural Sciences or Area F3 UD Social Science & Cultural Pluralism			3
Elective to meet 120			3