

**UTSA/UTHSCSA Joint Bachelor of Science in CLS  
Four-Year Plan  
2010-12**

*starting MAT 1093*

<b>FIRST YR</b>			<b>FALL</b>			<b>SPRING</b>		
MAT 1093	Pre-calculus	3	BIO 1413	Biosciences II	3	BIO 1413	Biosciences II	3
BIO 1404	Biosciences I	4	BIO 1122	Lab Investigations	2	BIO 1122	Lab Investigations	2
CHE 1073 <sup>^</sup>	Basic Chemistry	3	CHE 1103	General Chemistry I	3	CHE 1103	General Chemistry I	3
WRC 1013	Freshman Composition I	3	CHE 1122/20	Gen Chem I Lab/lecture	2/0	CHE 1122/20	Gen Chem I Lab/lecture	2/0
			STA 1053	Basic Statistics	3	STA 1053	Basic Statistics	3
<b>TOTAL</b>		<b>13</b>						<b>13</b>
<b>SECOND YR</b>								
BIO 1882	Intro to Health Professions	2	CHE 2603	Organic Chemistry I	3	CHE 2603	Organic Chemistry I	3
CHE 1113	General Chemistry II	3	CHE 2612/10	Organic I Lab/lecture	2/0	CHE 2612/10	Organic I Lab/lecture	2/0
CHE 1132/30	Gen Chem II Lab/lecture	2/0	BIO 3713	Microbiology	3	BIO 3713	Microbiology	3
BIO 2313	Genetics	3	BIO 3722	Microbiology Lab	2	BIO 3722	Microbiology Lab	2
WRC 1023	Freshman Composition II	3	CORE	Domain IV: World Society	3	CORE	Domain IV: World Society	3
<b>TOTAL</b>		<b>13</b>						<b>13</b>
<b>THIRD YR</b>								
BIO 3153	Physiology- Human Systems	3	CORE	Domain IIC: Soc/Beh Science	3	CORE	Domain IIC: Soc/Beh Science	3
BIO 3513	Biochemistry	3	CORE	Domain IIA: History	3	CORE	Domain IIA: History	3
CORE	Domain IIIA: Literature	3	CORE	Domain IIB: Politics	3	CORE	Domain IIB: Politics	3
CORE	Domain IIA: History	3	CORE	Domain IID: Economics	3	CORE	Domain IID: Economics	3
CORE	Domain IIIB: Arts	3	POL 1013	Domain IIB	3	POL 1013	Domain IIB	3
<b>TOTAL</b>		<b>15</b>						<b>15</b>
<b>FOURTH YEAR- TRANSFER TO UTHSCSA</b>								

Total hrs for Joint BS/CLS at both institutions: 139.5.

Total hrs listed here: 82<sup>^</sup>

UTSA hrs for Joint BS/CLS is 46 hr math/science + 33 hr Core Curriculum= 79 hr at UTSA.

**Notes:**

Check the 2010-12 catalog for course prerequisites.

Some courses are offered Fall only or Spring only. Check with the Biology Dept for scheduling.

Some of the UTHSC-SA course work can be taken concurrently with support work at UTSA.

A "C" or better is required for all COS prerequisites.

<sup>^</sup>CHE 1073 is prereq for CHE 1103 and not required by the degree.