

## BS in Biostatistics (855)

Catalog Year  
2015 - 2016

**General Information:**

Academic Advising has provided a **recommended graduation plan** for every major we offer.

- This plan is built to meet the University's minimum credit requirement (120 credits for a bachelor's degree and 60 for an associate) in 8 semesters or less. Each plan includes all required courses, including Foundations and major as well as emphasis, minor or clusters (if applicable). The plan may also include elective courses to meet the credit requirement.

Semester 1	Credits	Semester 2	Credits	Semester 3	Credits	Semester 4	Credits
FDMAT 112	4	MATH 221B	3	MATH 325	3	MATH 326	3
FDENG 101	3	MATH 215	4	CS 124	3	MATH 341	3
FDAMF 101	3	*Cluster Course	4	FDSCI Issues	3	*Cluster Course	3
FDREL 200	2	FDSCI 101	2	FDREL 250	2	FDENG 301	3
Elective	3	FDREL 225	2	Elective	4	FDREL 275	2
						Elective	1
<b>Total Credits</b>	<b>15</b>	<b>Total Credits</b>	<b>15</b>	<b>Total Credits</b>	<b>15</b>	<b>Total Credits</b>	<b>15</b>
Semester 5	Credits	Semester 6	Credits	Off-Track	Credits	Semester 7	Credits
MATH 327	3	MATH 425	3	IDS 398R	1-3	MATH 488R	3
**MATH 411	3	CS 241	4			CS 450	3
CIT 225	3	*Cluster Course	3			*Cluster Course	3
Cultural Awareness	3	Cultural Awareness	3			FDSCI Issues	3
FDREL Elective	2	FDREL Elective	2			FDREL Elective	2
Elective	1						
<b>Total Credits</b>	<b>15</b>	<b>Total Credits</b>	<b>15</b>	<b>Total Credits</b>	<b>1-3</b>	<b>Total Credits</b>	<b>14</b>
Semester 8	Credits	<b>Special Instructions</b>					
IDS 499	2	*These courses will depend on the cluster (Natural Resource, Neuroscience, or Biotechnology) chosen by the student. Please see the catalog for more details.					
MATH 423	3	**Students will need special permission from the instructor to register for this course because students will not meet the prerequisites.					
Elective	10						
<b>Total Credits</b>	<b>15</b>						