UNIVERSITY POLICIES
Salisbury University minors require:
• The completion of at least 18 credits with grades of C or better.
• At least 15 credits applied toward the minor must be coursework that is not used to satisfy General Education requirements.
• At least nine credits must be earned at SU.

STATISTICS MINOR 2020-2021
MATHEMATICS AND COMPUTER SCIENCE DEPARTMENT • HENSON SCHOOL

THIS CHECKLIST IS AN UNOFFICIAL TOOL FOR PLANNING.
Matriculated students and advisors should consult the Academic Requirements Report in GullNet before and after registering for classes each semester to track academic progress.

NAME:_____________________________________________________ ID#:_________________________ DATE:_______________________

Advisement for the minor is available from the Mathematics and Computer Science Department.

MINOR REQUIREMENTS
• Complete at least 18 credit hours of coursework.
• Complete courses with grades of C or better.

<table>
<thead>
<tr>
<th>Course No. &amp; Title</th>
<th>#Credits</th>
<th>Grade Taken@SU</th>
<th>Term Completed</th>
</tr>
</thead>
</table>
| Complete 1 of the following (circle course taken):
  MATH155 - Modern Statistics with Computer Analysis 3
  or
  MATH216 - Statistical Thinking 4 |          | Y/N            |                |
| Complete 1 of the following (circle course taken):
  MATH160 - Applied Calculus 3
  or
  MATH198 - Calculus for Biology and Medicine 4
  or
  MATH201 - Calculus I 4 |          | Y/N            |                |
| Complete 4 of the following* (circle courses taken):
  MATH313 - Survey Design and Sampling 4
  MATH314 - Intermediate Applied Statistics 4
  MATH380 - Internship 3
  or
  MATH390 - Undergraduate Research Project 3
  or
  MATH495 - Directed Consulting 4
  MATH411 - Design and Analysis of Experiments 4
  MATH413 - Mathematical Statistics I 4
  MATH414 - Mathematical Statistics II 4
  MATH493 - Advanced Topics in Statistics 4 | 3/4      | Y/N            |                |

(Approved statistics/research course — Course may be from another department with approval by the chair of the Mathematics and Computer Science Department.)