

BS in Statistics: Data Science (695236) MAP Sheet

Physical and Mathematical Sciences, Statistics

For students entering the degree program during the 2022-2023 curricular year.



University Core and Graduation Requirements	Suggested Sequence of Courses																																																																																																																																																																																																																																				
<p>University Core Requirements:</p> <table border="1"> <thead> <tr> <th>Requirements</th> <th>#Classes</th> <th>Hours</th> <th>Classes</th> </tr> </thead> <tbody> <tr> <td colspan="4">Religion Cornerstones</td> </tr> <tr> <td>Teachings and Doctrine of The Book of Mormon</td> <td>1</td> <td>2.0</td> <td>from approved list</td> </tr> <tr> <td>Jesus Christ and the Everlasting Gospel</td> <td>1</td> <td>2.0</td> <td>from approved list</td> </tr> <tr> <td>Foundations of the Restoration</td> <td>1</td> <td>2.0</td> <td>REL C 225</td> </tr> <tr> <td>The Eternal Family</td> <td>1</td> <td>2.0</td> <td>from approved list</td> </tr> <tr> <td colspan="4">The Individual and Society</td> </tr> <tr> <td>American Heritage</td> <td>1-2</td> <td>3-6.0</td> <td>from approved list</td> </tr> <tr> <td>Global and Cultural Awareness</td> <td>1</td> <td>3.0</td> <td>from approved list</td> </tr> <tr> <td colspan="4">Skills</td> </tr> <tr> <td>First Year Writing</td> <td>1</td> <td>3.0</td> <td>from approved list</td> </tr> <tr> <td>Advanced Written and Oral Communications</td> <td>1</td> <td>3.0</td> <td>from approved list</td> </tr> <tr> <td>Quantitative Reasoning</td> <td>1</td> <td>4.0</td> <td>MATH 112*</td> </tr> <tr> <td>Languages of Learning (Math or Language)</td> <td>1</td> <td>4.0</td> <td>MATH 112*</td> </tr> <tr> <td colspan="4">Arts, Letters, and Sciences</td> </tr> <tr> <td>Civilization 1</td> <td>1</td> <td>3.0</td> <td>from approved list</td> </tr> <tr> <td>Civilization 2</td> <td>1</td> <td>3.0</td> <td>from approved list</td> </tr> <tr> <td>Arts</td> <td>1</td> <td>3.0</td> <td>from approved list</td> </tr> <tr> <td>Letters</td> <td>1</td> <td>3.0</td> <td>from approved list</td> </tr> <tr> <td>Biological Science</td> <td>1</td> <td>3.0</td> <td>from approved list</td> </tr> <tr> <td>Physical Science</td> <td>1</td> <td>3.0</td> <td>from approved list</td> </tr> <tr> <td>Social Science</td> <td>1</td> <td>3.0</td> <td>from approved list</td> </tr> <tr> <td colspan="4">Core Enrichment: Electives</td> </tr> <tr> <td>Religion Electives</td> <td>3-4</td> <td>6.0</td> <td>from approved list</td> </tr> <tr> <td>Open Electives</td> <td>Variable</td> <td>Variable</td> <td>personal choice</td> </tr> </tbody> </table> <p>*THESE CLASSES FILL BOTH UNIVERSITY CORE AND PROGRAM REQUIREMENTS</p>	Requirements	#Classes	Hours	Classes	Religion Cornerstones				Teachings and Doctrine of The Book of Mormon	1	2.0	from approved list	Jesus Christ and the Everlasting Gospel	1	2.0	from approved list	Foundations of the Restoration	1	2.0	REL C 225	The Eternal Family	1	2.0	from approved list	The Individual and Society				American Heritage	1-2	3-6.0	from approved list	Global and Cultural Awareness	1	3.0	from approved list	Skills				First Year Writing	1	3.0	from approved list	Advanced Written and Oral Communications	1	3.0	from approved list	Quantitative Reasoning	1	4.0	MATH 112*	Languages of Learning (Math or Language)	1	4.0	MATH 112*	Arts, Letters, and Sciences				Civilization 1	1	3.0	from approved list	Civilization 2	1	3.0	from approved list	Arts	1	3.0	from approved list	Letters	1	3.0	from approved list	Biological Science	1	3.0	from approved list	Physical Science	1	3.0	from approved list	Social Science	1	3.0	from approved list	Core Enrichment: Electives				Religion Electives	3-4	6.0	from approved list	Open Electives	Variable	Variable	personal choice	<table border="1"> <thead> <tr> <th colspan="2">FRESHMAN YEAR</th> <th colspan="2">JUNIOR YEAR</th> </tr> </thead> <tbody> <tr> <td colspan="2">1st Semester</td> <td colspan="2">5th Semester</td> </tr> <tr> <td>First-year Writing</td> <td>3.0</td> <td>Requirement 4 Elective</td> <td>3.0</td> </tr> <tr> <td>MATH 112</td> <td>4.0</td> <td>STAT 340</td> <td>3.0</td> </tr> <tr> <td>STAT 121</td> <td>3.0</td> <td>Global and Cultural Awareness</td> <td>3.0</td> </tr> <tr> <td>STAT 130</td> <td>0.5</td> <td>Civilization 1</td> <td>3.0</td> </tr> <tr> <td>Arts</td> <td>3.0</td> <td>Religion Elective</td> <td>2.0</td> </tr> <tr> <td>Religion Cornerstone course</td> <td>2.0</td> <td>Open Electives</td> <td>2.0</td> </tr> <tr> <td>Total Hours</td> <td>15.5</td> <td>Total Hours</td> <td>16.0</td> </tr> <tr> <td colspan="2">2nd Semester</td> <td colspan="2">6th Semester</td> </tr> <tr> <td>American Heritage</td> <td>3.0</td> <td>Open Electives</td> <td>1.5</td> </tr> <tr> <td>MATH 113</td> <td>4.0</td> <td>Requirement 7 Elective</td> <td>3.0</td> </tr> <tr> <td>STAT 230</td> <td>3.0</td> <td>Requirement 8 Elective #1</td> <td>3.0</td> </tr> <tr> <td>Physical Science</td> <td>3.0</td> <td>Adv. 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Students should contact their college advisement center for help in outlining an efficient schedule.</p> <p>Note 3: Students are encouraged to complete an average of 15 credit hours each semester or 30 credit hours each year, including spring and/or summer terms, to reach the 120 credit minimum needed to graduate. Taking fewer credits substantially increases the number of semesters to graduate.</p> <p>Note 4: Students must have the statistics core completed before their senior year in order to graduate within four years.</p> <p>Note 5: Open elective credits can be classes of your choosing, classes for a minor, or credits that have already been earned through AP classes, transfer credits, etc.</p>	FRESHMAN YEAR		JUNIOR YEAR		1st Semester		5th Semester		First-year Writing	3.0	Requirement 4 Elective	3.0	MATH 112	4.0	STAT 340	3.0	STAT 121	3.0	Global and Cultural Awareness	3.0	STAT 130	0.5	Civilization 1	3.0	Arts	3.0	Religion Elective	2.0	Religion Cornerstone course	2.0	Open Electives	2.0	Total Hours	15.5	Total Hours	16.0	2nd Semester		6th Semester		American Heritage	3.0	Open Electives	1.5	MATH 113	4.0	Requirement 7 Elective	3.0	STAT 230	3.0	Requirement 8 Elective #1	3.0	Physical Science	3.0	Adv. 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BS in Statistics: Data Science (695236)
2022-2023 Program Requirements (53.5 Credit Hours)

<p>REQUIREMENT 1 Complete 2 courses</p> <p>STAT 121 - Principles of Statistics 3.0</p> <p>STAT 130 - Introduction to the Department of Statistics 0.5</p>	<p>STAT 469 - Analysis of Correlated Data 3.0</p> <p>STAT 495R - Special Topics in Statistics 3.0v</p> <p>STAT 531 - Experimental Design 3.0</p> <p>STAT 538 - Survival Analysis 3.0</p>	<p>and research institutes.</p>
<p>REQUIREMENT 2 Complete 5 courses</p> <p>STATISTICS CORE COURSES:</p> <p>STAT 230 - Statistical Modeling 1</p> <p>STAT 240 - Probability and Inference 1 3.0</p> <p>STAT 250 - Applied R Programming 3.0</p> <p>STAT 330 - Statistical Modeling 2</p> <p>STAT 340 - Probability and Inference 2 3.0</p>	<p>REQUIREMENT 8 Complete 6.0 hours from the following course(s)</p> <p>COURSES TAKEN IN ANY OF THE REQUIREMENTS ABOVE WILL NOT DOUBLE COUNT HERE. NO MORE THAN 3.0 HOURS OF ANY COMBINATION OF STAT 496R AND STAT 497R CAN BE USED FOR THIS REQUIREMENT.</p> <p>IS 515 - Adv Spreadsheets Bus Analysis</p> <p>IS 520 - Business Programming and Spreadsheet Automation 3.0</p> <p>MATH 314 - Calculus of Several Variables 3.0</p> <p>MATH 341 - Theory of Analysis 1 3.0</p> <p>MATH 342 - Theory of Analysis 2 3.0</p> <p>STAT 234 - Methods of Survey Sampling 3.0</p> <p>STAT 251 - Introduction to Bayesian Statistics 3.0</p> <p>STAT 274 - Theory of Interest 3.0</p> <p>STAT 286 - Data Science Ecosystems 3.0</p> <p>STAT 381 - Statistical Computing 3.0</p> <p>STAT 395R - Special Topics in Applied Statistics 3.0v</p>	<p>The Data Science emphasis is designed to help students develop skills that are needed to work on a data science team. These skills include programming, facility with data structures and algorithms, statistical methods, and experience working with real world big data problems. Students with a Data Science emphasis leave BYU with a multi-faceted, disciplined, and flexible approach to data, a rich vocabulary for working with others in data-focused disciplines, and a well-developed capacity for understanding and communicating statistical results.</p>
<p>REQUIREMENT 3 Complete 4 courses</p> <p>MATHEMATICAL FOUNDATION COURSES:</p> <p>*MATH 112 - Calculus 1 4.0</p> <p>MATH 113 - Calculus 2 4.0</p> <p>MATH 213 - Elementary Linear Algebra 2.0</p> <p>MATH 215 - Computational Linear Algebra 1.0</p>	<p>IS 515 - Adv Spreadsheets Bus Analysis</p> <p>IS 520 - Business Programming and Spreadsheet Automation 3.0</p> <p>MATH 314 - Calculus of Several Variables 3.0</p> <p>MATH 341 - Theory of Analysis 1 3.0</p> <p>MATH 342 - Theory of Analysis 2 3.0</p> <p>STAT 234 - Methods of Survey Sampling 3.0</p> <p>STAT 251 - Introduction to Bayesian Statistics 3.0</p> <p>STAT 274 - Theory of Interest 3.0</p> <p>STAT 286 - Data Science Ecosystems 3.0</p> <p>STAT 381 - Statistical Computing 3.0</p> <p>STAT 395R - Special Topics in Applied Statistics 3.0v</p>	<p>CAREER OPPORTUNITIES:</p>
<p>REQUIREMENT 4 Complete 3.0 hours from the following course(s)</p> <p>C S 180 - Introduction to Data Science 3.0</p> <p>HLTH 440 - Introduction to Statistical Computing in Epidemiology (SAS) 3.0</p> <p>IS 520 - Business Programming and Spreadsheet Automation 3.0</p> <p>STAT 286 - Data Science Ecosystems 3.0</p>	<p>STAT 435 - Nonparametric Statistical Methods 3.0</p> <p>STAT 437 - Applications in Biostatistics 3.0</p> <p>STAT 451 - Applied Bayesian Statistics 3.0</p> <p>STAT 466 - Introduction to Reliability 3.0</p> <p>STAT 469 - Analysis of Correlated Data 3.0</p> <p>STAT 495R - Special Topics in Statistics 3.0v</p>	<p>The increase of data science and analytics across disciplines is creating new opportunities for statisticians. The Data Science emphasis prepares students to get entry-level jobs on data science teams in the private and public sectors. A feature of this emphasis is the development of skills and vocabulary in computer science and programming needed to work with massive datasets and to communicate with others on data-science teams.</p>
<p>REQUIREMENT 5 Complete 1 option</p> <p>OPTION 5.1 Complete 2 courses</p> <p>STAT 482 - Data Science Capstone 1 3.0</p> <p>STAT 483 - Data Science Capstone 2 3.0</p> <p>OPTION 5.2 Complete 2 courses</p> <p>STAT 386 - Data Science Process 3.0</p> <p>STAT 486 - Machine Learning 3.0</p>	<p><i>You may take up to 3 credit hours.</i></p> <p>STAT 435 - Nonparametric Statistical Methods 3.0</p> <p>STAT 437 - Applications in Biostatistics 3.0</p> <p>STAT 451 - Applied Bayesian Statistics 3.0</p> <p>STAT 466 - Introduction to Reliability 3.0</p> <p>STAT 469 - Analysis of Correlated Data 3.0</p> <p>STAT 495R - Special Topics in Statistics 3.0v</p> <p><i>You may take up to 3 credit hours.</i></p> <p>STAT 496R - Academic Internship: Statistics 9.0v</p> <p><i>You may take up to 3 credit hours.</i></p> <p>STAT 497R - Introduction to Statistical Research 3.0v</p>	<p>CERTIFICATION:</p> <p>SAS Certified Base Programmer and SAS Certified Advanced Programmer. Students can take the SAS Certification exams after completing Stat 124 and 224. Information and exam registration is available at http://support.sas.com/certify/creds/index.html.</p>
<p>REQUIREMENT 6 Complete 2 courses</p> <p>C S 110 - How to Program 3.0</p> <p>C S 111 - Introduction to Computer Science 3.0</p> <p>C S 235 - Data Structures and Algorithms 3.0</p>	<p><i>You may take up to 3 credit hours.</i></p> <p>STAT 531 - Experimental Design 3.0</p> <p>STAT 538 - Survival Analysis 3.0</p>	<p>SAS/BYU Applied Statistics and Advanced SAS Programming Certificate. Students who earn a B or higher in the applied and computing core classes (Stat 124, 224, 230, 330, 381) are eligible to receive a certificate jointly issued by SAS and BYU which can be listed on a resume. More information is available at https://statistics.byu.edu/content/sas-certificate-opportunities.</p>
<p>REQUIREMENT 7 Complete 3.0 hours from the following course(s)</p> <p>COURSES TAKEN IN ANY OF THE REQUIREMENTS ABOVE WILL NOT DOUBLE COUNT HERE.</p> <p>STAT 381 - Statistical Computing 3.0</p> <p>STAT 435 - Nonparametric Statistical Methods 3.0</p> <p>STAT 437 - Applications in Biostatistics 3.0</p> <p>STAT 451 - Applied Bayesian Statistics 3.0</p> <p>STAT 466 - Introduction to Reliability 3.0</p>	<p>THE DISCIPLINE:</p> <p>Statisticians apply sophisticated methods to increasingly massive data sets to discover insights into important business, government, environmental, and health policy questions. The curriculum and degrees offered through the Department of Statistics are designed to equip students with decision-making skills for careers as professional statisticians in industrial organizations, government agencies, insurance companies, pharmaceutical companies, universities,</p>	<p>INTERNSHIPS:</p> <p>Several government agencies offer internship programs suitable for students in the Data Science emphasis: the Joint Program in Survey Methodology (https://jpsm.umd.edu/undergraduate/junior-fellows-overview), National Institute of Standards and Technology</p>

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(<https://www.nist.gov/programs-projects/internship-program>), National Institutes of Health—Summer Institute for Training in Biostatistics (<https://www.nhlbi.nih.gov/node-general/summer-institute-biostatistics>). Local internships are also available at Qualtrics, Utah Transit Authority, Intermountain Healthcare, Adobe Predictive Analytics, and inc.com.

MAP DISCLAIMER

While every reasonable effort is made to ensure accuracy, there are some student populations that could have exceptions to listed requirements. Please refer to the university catalog and your college advisement center/department for complete guidelines.

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ADVISEMENT CENTER INFORMATION

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