ty, State, Zip  Email Address  Indergraduate Degree Information:	ne			BYU ID Number		BYU Net Id	
Indergraduate Degree Information:    Major GPA:   Major GPA:	Local Street Address			Telephone #			
Please complete the following information with your College Advisement Center:  Iniversity Core Requirements:  IStudent has completed all University Core requirements  IStudent must complete the following University Core requirements:    Course #   Hours   Course Name   Year/Term Expected	, State, Zip			Email Address			
Please complete the following information with your College Advisement Center:  niversity Core Requirements:  Student has completed all University Core requirements  Student must complete the following University Core requirements:    Course #   Hours   Course Name   Year/Term Expected		-					_
Please complete the following information with your College Advisement Center:  niversity Core Requirements:  Student has completed all University Core requirements  Student must complete the following University Core requirements:    Course #   Hours   Course Name   Year/Term Expected	-	_					
Student has completed all University Core requirements  Student must complete the following University Core requirements:    Course #   Hours   Course Name   Year/Term Expected	ıphasis:			Overall GPA:		Major GPA:	_
atistics Coursework:    Course # Hours   Course Name   Year/Term Taken/AP   Grade	niversity Core Rec	quirements bleted all U	s: Iniversity Core requirements	, ,	Auvisement	center.	
Course # Hours Course Name Year/Term Taken/AP Grade  Math 112 4.0 Calculus I  Math 113 4.0 Calculus II  Math 213/215 3.0 Elementary/Computational Linear Algebra  Math 314 3.0 Calculus of Several Variables  Stat 223/250 1.5/3.0 Applied R Programming  Stat 230 3.0 Analysis of Variance  Stat 240 3.0 Probability and Inference 1  Stat 330 3.0 Introduction to Regression  Stat 340 3.0 Probability and Inference 2  Student must complete the following major requirements:	Course #				Year/Terr	'ear/Term Expected	
Course # Hours Course Name Year/Term Taken/AP Grade  Math 112 4.0 Calculus I  Math 113 4.0 Calculus II  Math 213/215 3.0 Elementary/Computational Linear Algebra  Math 314 3.0 Calculus of Several Variables  Stat 223/250 1.5/3.0 Applied R Programming  Stat 230 3.0 Analysis of Variance  Stat 240 3.0 Probability and Inference 1  Stat 330 3.0 Introduction to Regression  Stat 340 3.0 Probability and Inference 2  Student must complete the following major requirements:							
Course # Hours Course Name Year/Term Taken/AP Grade  Math 112 4.0 Calculus I  Math 113 4.0 Calculus II  Math 213/215 3.0 Elementary/Computational Linear Algebra  Math 314 3.0 Calculus of Several Variables  Stat 223/250 1.5/3.0 Applied R Programming  Stat 230 3.0 Analysis of Variance  Stat 240 3.0 Probability and Inference 1  Stat 330 3.0 Introduction to Regression  Stat 340 3.0 Probability and Inference 2  Student must complete the following major requirements:							
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Math 213/215       3.0       Elementary/Computational Linear Algebra         Math 314       3.0       Calculus of Several Variables         Stat 223/250       1.5/3.0       Applied R Programming         Stat 230       3.0       Analysis of Variance         Stat 240       3.0       Probability and Inference 1         Stat 330       3.0       Introduction to Regression         Stat 340       3.0       Probability and Inference 2	Math 112	4.0	Calculus I				
Math 314 3.0 Calculus of Several Variables  Stat 223/250 1.5/3.0 Applied R Programming  Stat 230 3.0 Analysis of Variance  Stat 240 3.0 Probability and Inference 1  Stat 330 3.0 Introduction to Regression  Stat 340 3.0 Probability and Inference 2  Student must complete the following major requirements:	Math 113	4.0	Calculus II				
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Stat 240 3.0 Probability and Inference 1 Stat 330 3.0 Introduction to Regression Stat 340 3.0 Probability and Inference 2  Student must complete the following major requirements:	Stat 223/250	1.5/3.0	Applied R Programming				
Stat 330 3.0 Introduction to Regression Stat 340 3.0 Probability and Inference 2 Student must complete the following major requirements:	Stat 230	3.0	Analysis of Variance				
Stat 340 3.0 Probability and Inference 2  Student must complete the following major requirements:	Stat 240	3.0	Probability and Inference 1				
Student must complete the following major requirements:	Stat 330	3.0	Introduction to Regression				
	Stat 340	3.0	Probability and Inference 2				
	Student must con	nplete the	following major requirements:				
		_		Year/Term Expec	ted		
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		1		1			_
Credits after Winter sem.	Crodite after Minte	r sem.					
I certify the above information has been reviewed and discussed with the student, and I confirm the student will gr	Credits after winter						

## Additional Application Materials:

Please attach the following:		
☐ A current resume detailing relevant vescholarships, and other academic a		rience), research experience, internships,
☐ Statement of Intent		
records and which may be usefu preparation and goals, indicating	l to the admissions committee. Write a ca	not included in your application or academic refully constructed statement of your academic s. Statements are generally 1-2 pages. This e following:
<ol> <li>your preparation and hope to pursue in i</li> </ol>		ou are applying and the special emphasis you
2. your academic or pro	ofessional goals and reasons for your cho	pice of career,
	emic or professional reasons for applying sional contributions you expect to make	
4. your expected gradu	ate degree completion date, and	
	2	nt to consider, such as whether or not you plan lergraduate academic performance, test scores,
GRE Test Score:		
☐ I took the GRE on	_and submitted my scores to BYU.	
VQ	W	
Financial Assistance:		
☐ I expect to have scholarships through	the University.   half full [	other:
☐ I do not expect to have scholarship	ps through the University.	
References		
Reference 1	Reference 2	Reference 3
Affiliation	Affiliation	Affiliation
Phone Number	Phone Number	Phone Number
rione Number	rnone Number	riione Number
Email Address	Email Address	Email Address
I am a Statistics Major at Brigham Young Department of Statistics to access my		above information is accurate and authorize the
Student Signature	Date	