

Adam: Statistics Major (Bachelors): Applied Statistics and Analytics Emphasis
with Spanish Certificate [Dec 2019 graduation]

AP / Concurrent / Test out	
AP (Bio 100, Math 112, Engl 111, ...)	19
Spanish test	16
	35
Spr/Summer/Fall 2016	
* Music 202 (Civ 2/Arts)	3
* Hist 201 (Civ 1)	3
Physical Science 100	3
Rel C 225 (Foundations of Restoration)	2
Span 321 (GCA)	3
	14
Fall 2017	
Stat 230 (Analysis of Variance)	3
Stat 123 (Intro to R Programming)	1.5
Stat 124 (Intro to SAS Programming)	1.5
Rel C 333 (The Living Prophets)	2
Rel A 250 (Christ & Everlasting Gospel)	2
* Math 113	4
	14
Spring/Summer 2018	
IS 110	1
Fall 2018	
Stat 340 (Inference) <i>[Prereq Math 113]</i>	3
Stat 420 (Big Data Science 1)	3
IS 201 (Intro to Mgt Info Systems)	3
Rel C 200 (Eternal Family)	2
	11
Spring/Summer 2019	
Internship	
Fall 2019	
M Com 320 (Advanced Writing)	3
IS 520 (Spreadsheet Automation) or Stat 251 – Intro to Bayesian Statistics	3
Religion	2
	8

Winter 2016	
* Am Her 100	3
	3
Winter 2017	
Rel A 275 (Doctrine of Book of Mormon)	2
Span 339 (Letters)	3
Stat 121	3
PE (Basketball)	0.5
Econ 110	3
	11.5
Winter 2018	
Stat 240 (Discrete Probability)	3
Stat 223 (Applied R Programming)	1.5
Stat 224 (Applied SAS Programming)	1.5
Stat 330 (Intro to Regression)	3
Span 355	3
	12
Learn Python (see Stat 420 instructor)	
Winter 2019	
Stat 437 (Applications in Biostatistics)	3
Stat 421 (Big Data Science 2)	3
Stat 381 (Statistical Computing)	3
Religion (elective)	2
	11

Total Credits: 120.5 (120 needed to graduate)

Spring 2018

IS 110 (1 credit): Tues, 4-5:40pm

Fall 2018	
Stat 340 (Inference) [Prereq Math 113] MWF 2-3 (Dennis Tolley) TTh 12-1:30 (Jie Wang)	3
Stat 420 (Big Data Science 1) TTh 8-9:15 (Taylor Redd)	3
IS 201 (Intro to Mgt Info Systems) 002 TTh 12:30-1:45 001 MW 9:30-10:45 003 – TBD 004 MW 5:30-6:45pm	3
Rel C 200 (Eternal Family) 024 TTh 2-3 (Griffiths)	2

Questions: Graduation date (Dec. 2019)?

Internship - Over summer/2019?

Master's degree (other schools)? - (linear algebra, multivariable calculus, others) which electives to take