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[Kraus, Dustan Paul](#) – [kraudust] – 14-080-1599 – [REDACTED] – Male – Masters Degree – STD/PT/ACT

## STUDENT INFORMATION

NAME : Kraus, Dustan Paul  
 BYU ID : 14-080-1599  
 BIRTHDATE : [REDACTED]  
 GENDER : Male

DEPARTMENT : Mechanical Engineering  
 MASTERS MAJOR : Mechanical Engineering

## DEGREES AWARDED - BRIGHAM YOUNG UNIVERSITY

DEGREE : BS  
 DATE RECEIVED : Apr 2016  
 DEPARTMENT : Mechanical Engineering  
 MAJOR : Mechanical Engineering  
 HONORS : Cum Laude

## BYU COURSE WORK

TEACH AREA	CRS NO.	SEC NO.	H	COURSE DESCRIPTION	SEM HRS	GRD
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## Fall Semester 2009

HIST	201	015		World Civilization to 1500	3.00	A-
BIO	100	002		Principles of Biology	3.00	A-
EXSC	191	013		Weight Training, Beginning	0.50	A
MATH	113	008		Calculus 2	4.00	A-
REL A	121	052		The Book of Mormon	2.00	B
REL C	130	003		Missionary Preparation	2.00	A

RPT

SEM HR ERN 14.00 HR GRD 14.00 GPA 3.64

## Winter Semester 2010

EC EN	191	001		New Student Seminar	0.50	P
C S	142	002		Intro to Computer Programming	3.00	W
CHEM	105	030		General College Chemistry	4.00	A
EXSC	121	001		Diving, Springboard	0.50	P
EXSC	162	001		Skiing, Intermediate	0.50	P
EXSC	191	018		Weight Training, Beginning	0.50	P
MUSIC	101	001		Introduction to Music	3.00	A-
PHSCS	121	002		Principles of Physics 1	3.00	A
REL A	122	029		The Book of Mormon	2.00	A-

SEM HR ERN 14.00 HR GRD 12.00 GPA 3.88

## Fall Semester 2012

CE EN	103	004		Engineering Mechanics-Statics	3.00	A
HIST	202	003		World Civilization from 1500	3.00	B+
ME EN	172	001		Eng Graphics	3.00	A
ME EN	191	001		New Student Seminar	0.50	P
REL A	212	003		The New Testament	2.00	A
WRTG	150	045		Writing & Rhetoric	3.00	A

SEM HR ERN 14.50 HR GRD 14.00 GPA 3.87

## Winter Semester 2013

A HTG	100	036		American Heritage	3.00	A
CE EN	203	002		Engr Mechanics - Materials	3.00	A
DANCE	180	007		Social Dance, Beginning	0.50	A
ENG T	231	001		Foundations Global Leadership	3.00	A
MATH	313	002		Elementary Linear Algebra	3.00	A
PHSCS	123	001		Principles of Physics 2	3.00	A

SEM HR ERN 15.50 HR GRD 15.50 GPA 4.00

## Fall Semester 2013

CE EN	204	001		Engr Mechanics - Dynamics	3.00	A
MATH	314	002		Calculus of Several Variables	3.00	B+
ME EN	250	002		Materials Science	3.00	A-
PHIL	110	003		Introduction to Philosophy	3.00	A
PHSCS	220	001		Intro Electricity & Magnetism	3.00	A

SEM HR ERN 15.00 HR GRD 15.00 GPA 3.82

## Winter Semester 2014

EC EN	301	001		Elements of Electrical Engr	3.00	A
MATH	334	001		Ordinary Differential Equation	3.00	A

ME EN 282	004	Manufacturing Processes	3.00	B+
ME EN 321	001	Thermodynamics	3.00	A
REL C 234	002	LDS Marriage & Family	2.00	A
SEM HR ERN	14.00	HR GRD 14.00 GPA 3.87		

## Fall Semester 2014

ENGL 316	005	Technical Communication	3.00	A
ME EN 363	001	Elementary Instrumentation	3.00	A
ME EN 372	001	Mechanical Sys Dsgn Fundmntls	3.00	A-
ME EN 373	003	Intro to Sci Computing & CAE	3.00	A
REL C 325	014	The Doctrine & Covenants	2.00	A
SEM HR ERN	14.00	HR GRD 14.00 GPA 3.94		

## Winter Semester 2015

ME EN 312	002	Fluid Mechanics	3.00	A
ME EN 335	001	Dynamic System Modeling	3.00	A
ME EN 585	001	Manufg Competitiveness	3.00	A
REL C 324	004	The Doctrine & Covenants	2.00	A
STAC 110	016	Indoor Cycling	0.50	P
STAT 201	001	Stat for Engineers & Scientist	3.00	A
SEM HR ERN	14.50	HR GRD 14.00 GPA 4.00		

## Fall Semester 2015

ME EN 431	001	Design of Control Systems	4.00	A
ME EN 475	001	Integrated Prodct&Proc Dsgn 1	3.00	A-
ME EN 497R	017	Mentored Projects	3.00	A
ME EN 552	001	Neuromechanics of Movement	3.00	A
SEM HR ERN	13.00	HR GRD 13.00 GPA 3.93		

## Winter Semester 2016

ME EN 340	001	Heat Transfer	3.00	A
ME EN 476	001	Integrated Prod&Proc Dsgn 2	3.00	A
ME EN 575	001	Optimization Techniques	3.00	A
ME EN 634	001	Flight Dynamics & Control	3.00	A
STAC 109	003	Yoga	0.50	W
STAC 191	018	Weight Training, Beginning	0.50	P
SEM HR ERN	12.50	HR GRD 12.00 GPA 4.00		

## ENTRANCE EXAMS

ACT	12/2007	COMP 27
ACT	04/2008	COMP 32
ACT	06/2008	COMP 33
ACT	09/2008	COMP 32
GRE	10/2015	COMP 328.0
SAT1	05/2008	COMP 1290

## CURRENT ENROLLMENT

## Fall Semester 2016

EC EN 671	001	Math of Signals & Systems	3.00
ME EN 537	001	Adv Mechanisms, Robotics	3.00

## BYU GPA SUMMARY

BYU HR ERN	141.00	HR GRD	137.50	GPA	3.89
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## TRANSFER CREDITS ACCEPTED

## ADVANCED PLACEMENT

CHEMISTRY	25	Score = 3	
AP 100R	AP Credit	3.00	P
CHEM 101	Introductory General Chemistry	3.00	P

EUROPEAN HISTORY	43	Score = 3	
AP 100R	AP Credit	6.00	P

MATH - CALCULUS AB	66	Score = 5	
MATH 112	Calculus 1	4.00	P
MATH 110	College Algebra	3.00	P

PHYSICS B	78	Score = 5	
PHSCS 105	Intro Applied Phys	3.00	P
PHSCS 106	Intro Applied Phys	3.00	P

PSYCHOLOGY				85		Score = 5					
PSYCH 111				General Psychology				3.00	P		
STATISTICS				90		Score = 5					
STAT 221				Principles of Statistics				3.00	P		
AP	HR	ERN	31.00	HR	GRD	0.00					
TRN	HR	ERN	31.00	HR	GRD	0.00	-----				
TOT	HR	ERN	172.00	HR	GRD	137.50	HR	ATT	176.00	GPA	3.89