

The University of Texas at Austin

Academic Summary

Unofficial Document

EID: BK22569

Name: KOO, BONSUCK

School 1: GRADUATE SCHOOL (6)

Major 1: MECHANICAL ENGINEERING (BSME/MSE)

Classification: MASTERS

First Semester Enrolled: Fall 2018

Last Semester Enrolled: Fall 2024

Date Degree Expected: 0

Fall 2016 Courses

Course	Title	Grade	Unique	Type	Credit Hours	Grade Points
M 505G	PRECALCULUS MATHEMATI	CR	0	Transfer non-residence	5.0	0.00
M 508K	ANALYTC GEOM & CALC 1	CR	0	Transfer non-residence	5.0	0.00
SDS 301	ELEMENTARY STATISTICS	CR	0	Transfer non-residence	3.0	0.00
GOV 3US	AMERICAN GOVERNMENT	CR	0	Transfer non-residence	3.0	0.00
PSY 301	GENERAL PSYCHOLOGY	CR	0	Transfer non-residence	3.0	0.00
CH 301	COLLEGE CHEMISTRY 1	A	0	Transfer	3.0	0.00
CH 104M	COLLEGE CHEM LAB 1	A	0	Transfer	1.0	0.00
M E 210	ENGR GRAPHICS FUND	A	0	Transfer	2.0	0.00
M E 1HR	INTRO MECHANICAL ENGR	A	0	Transfer	1.0	0.00
M 508L	CALCULUS 2	A	0	Transfer	5.0	0.00
RHE 306	EXPOSITION & ARGUMENT	A	0	Transfer	3.0	0.00

Spring 2017 Courses

Course	Title	Grade	Unique	Type	Credit Hours	Grade Points
G E 1HR	SOLID MODL F/ENGINR D	A	0	Transfer	1.0	0.00
E M 306	STATS & ELEM STRNGH M	A	0	Transfer	3.0	0.00

Course	Title	Grade	Unique	Type	Credit Hours	Grade Points
G E 2HRS	RG & SOFTWARE TOOLS	A	0	Transfer	2.0	0.00
M 308M	CALCULUS 3	A	0	Transfer	3.0	0.00
PHY 403K	UNIVERSITY PHYSICS 1	A	0	Transfer	4.0	0.00
PHY 103M	UNIVERSITY PHYSICS 1	A	0	Transfer	1.0	0.00

Fall 2017 Courses

Course	Title	Grade	Unique	Type	Credit Hours	Grade Points
E E 3HRS	CIRCUIT THEORY F/ENGI	A	0	Transfer	3.0	0.00
E M 3HRS	INTERMED STRNGTH OF M	A	0	Transfer	3.0	0.00
E M 311M	DYNAMICS	A	0	Transfer	3.0	0.00
M 327K	DIFFERENTIAL EQUATION	A	0	Transfer	3.0	0.00
PHY 403L	UNIVERISTY PHYSICS 2	A	0	Transfer	4.0	0.00
PHY 103N	UNIVERSITY PHYSICS 2	A	0	Transfer	1.0	0.00

Spring 2018 Courses

Course	Title	Grade	Unique	Type	Credit Hours	Grade Points
HDF 3HRS	MULTICULTR STY CH FAM	A	0	Transfer	3.0	0.00
M E 326	THERMODYNAMICS	A	0	Transfer	3.0	0.00
M E 4ADV	COMP MTHD F/ENGR DES	A	0	Transfer	4.0	0.00
M E 4ADV	ENGINEERING MATERIALS	A	0	Transfer	4.0	0.00

Fall 2018 Courses

Course	Title	Grade	Unique	Type	Credit Hours	Grade Points
C C 301	INTRO TO ANCIENT GREECE	A-	33545	In residence	3.0	0.00
M E 333T	ENGINEERING COMMUNICATION	A	17845	In residence	3.0	0.00

Course	Title	Grade	Unique	Type	Credit Hours	Grade Points
GOV 310L	AMERICAN GOVERNMENT	A-	38295	In residence	3.0	0.00
GEO 303	INTRODUCTION TO GEOLOGY	A	26840	In residence	3.0	0.00
HIS 345L	AMER CIV WAR/RECONSTR, 1861-77	B	39155	In residence	3.0	0.00
HIS 315L	THE UNITED STATES SINCE 1865	CR	16980	Credit by exam	3.0	0.00

Fall 2020 Courses

Course	Title	Grade	Unique	Type	Credit Hours	Grade Points
M 427L	ADV CALC FOR APPLICATNS II-WB	A	53610	In residence	4.0	0.00
M E 130L	EXPERIMENTAL FLUID MECHANICS	A-	17510	In residence	1.0	0.00
M E 330	FLUID MECHANICS-WB	A	17470	In residence	3.0	0.00
M E 335	ENGINEERING STATISTICS-WB	A	17725	In residence	3.0	0.00
M E 134L	MATERIALS ENGINEERING LAB-WB	A	17670	In residence	1.0	0.00
UGS 303	FITNESS FOR LIFE-WB	A	60850	In residence	3.0	0.00

Spring 2021 Courses

Course	Title	Grade	Unique	Type	Credit Hours	Grade Points
M E 339	HEAT TRANSFER-WB	A-	18695	In residence	3.0	0.00
M E 338	MACHINE ELEMENTS	A	18680	In residence	3.0	0.00
M E 340	MECHATRONICS-WB	A	18800	In residence	3.0	0.00
M E 374C	COMBUSTION ENGINE PROCESSES-WB	A-	19090	In residence	3.0	0.00
M E 140L	MECHATRONICS LABORATORY-WB	A	18870	In residence	1.0	0.00
M E 139L	EXPERIMENTAL HEAT TRANSFER	A	18750	In residence	1.0	0.00

Summer 2021 Courses

Course	Title	Grade	Unique	Type	Credit Hours	Grade Points
EXP W000	INTERNSHIPS/CAREER EXPERIENCES		70265	In residence	0.0	0.00

Fall 2021 Courses

Course	Title	Grade	Unique	Type	Credit Hours	Grade Points
M E 225MA	ENGINEERING CO-OP	A	21010	Correspondence	1.0	0.00

Spring 2022 Courses

Course	Title	Grade	Unique	Type	Credit Hours	Grade Points
E 316L	BRITISH LITERATURE	A	35215	In residence	3.0	0.00
M E 353	ENGINEERING FINANCE	A	18860	In residence	3.0	0.00
M E 144L	DYNAMIC SYSTEMS & CONTROLS LAB	A	18800	In residence	1.0	0.00
M E 344	DYNAMIC SYSTEMS AND CONTROLS	A	18765	In residence	3.0	0.00
M E 366J	MECH ENGR DESIGN METHODOLOGY	A	18905	In residence	3.0	0.00
M E 383Q	2-DYNAMICS OF MECHANICAL SYS	B	19125	In residence	3.0	0.00
M E 225MB	ENGINEERING CO-OP	A	22004	Correspondence	1.0	0.00

Fall 2022 Courses

Course	Title	Grade	Unique	Type	Credit Hours	Grade Points
M E 266K	MECHANICAL ENGR DESIGN PROJECT	A	19460	In residence	2.0	0.00
M E 266P	DESIGN PROJECT LABORATORY	A	19470	In residence	2.0	0.00
M E 397	AUTOMATIC CONTROL SYS DESIGN	A	19694	In residence	3.0	0.00
M E 397	PROPULSION SYSTEMS/CONTROL	A	19770	In residence	3.0	0.00
M E 125N	COOPERATIVE ENGINEERING	A	22010	Correspondence	1.0	0.00

Spring 2023 Courses

Course	Title	Grade	Unique	Type	Credit Hours	Grade Points
M E 383Q	4-MODELING OF PHYSICAL SYSTEMS	A	19265	In residence	3.0	12.00
M E 397	ADV VEHICLE POWERTRN SYS/ CONT	A	19350	In residence	3.0	12.00
M E 397	APPLIED CONTROL SYSTEMS LAB	A	19369	In residence	3.0	12.00
M E 380R	ROBOT MECHANISM DESIGN	A-	19225	In residence	3.0	11.01

Spring 2024 Courses

Course	Title	Grade	Unique	Type	Credit Hours	Grade Points
M E 384Q	7-STOCH SYS, ESTMTN, AND CONTR	A	18810	In residence	3.0	12.00
ASE 389	AERIAL ROBOTICS	A-	14255	In residence	3.0	11.01
ASE 366K	SPACECRAFT DYNAMICS	A	14080	In residence	3.0	12.00

Fall 2024 Courses

Course	Title	Grade	Unique	Type	Credit Hours	Grade Points
ASE 367K	FLIGHT DYNAMICS		14305	In residence	3.0	0.00
ASE 389P	7-GLBL NAV SAT SYS SGNL PROC		14465	In residence	3.0	0.00

Total Hours Transferred:	79	Lower Division		Graduate Level		
		Hours:	0.00	Hours:	18.00	
Total Hours Taken:	21	GPA	0.00	GPA	18.00	
		Hours:		Hours:		
		Grade Points:	0.00	Grade Points:	70.02	
		GPA:	0.0000	GPA:	3.8900	
		Upper Division		Overall		
		Hours:	3.00	Hours:	21.00	
		GPA	3.00	GPA	21.00	
		Hours:		Hours:		
		Grade Points:	12.00	Grade Points:	82.02	
		GPA:	4.0000	GPA:	3.9057	