# **TEXAS A&M UNIVERSITY** College Station, Texas 77843

UNOFFICIAL ACADEMIC RECORD 06-JAN-2021

Name: Abhinav Prakash (426001269,T01822748)

# CURRICULUM INFORMATION

Current Program: Doctor of Philosophy

College: Engineering

Major: Industrial Engineering Department: Industrial & Systems Eng

## INSTITUTION CREDIT

#### Fall 2016 - College Station

Engineering - Industrial Engineering

Subj	No.	Course Title	Cred	Grade	Pts	R
Semes	ter					
ISEN	620	SURVEY OPTIMIZATION	3.000	$\boldsymbol{A}$	12.000	
ISEN	625	SIMULATN METHODS & APP	3.000	$\boldsymbol{A}$	12.000	
ISEN	645	LEAN THINKNG & LEAN MFG	3.000	$\boldsymbol{A}$	12.000	
Term 7	Γotals	(Graduate)				

Ehrs: 9.000 GPA-Hrs: 9.000 Qpts: 36.000 GPA: 4.000

#### Spring 2017 - College Station

Engineering - Industrial Engineering

Subj	No.	Course Title	Cred	Grade	Pts	R
Semes	ter					
ISEN	613	ENGR DATA ANALYSIS	3.000	$\boldsymbol{A}$	12.000	
ISEN	615	PROD & INVEN CONTROL	3.000	$\boldsymbol{A}$	12.000	
ISEN	616	DES & ANALY IND EXPER	3.000	$\boldsymbol{A}$	12.000	
Term 7	otals	(Graduate)				
Ehrs:	9.00	0 GPA-Hrs: 9.000 Q	Opts: 36.000	GPA	: 4.000	

#### Fall 2017 - College Station

Engineering - Industrial Engineering

Subj	No.	Course Title	Cred	Grade	Pts	R
Semes	ter					
ISEN	609	PROB ENGR DECISIONS	3.000	$\boldsymbol{A}$	12.000	
ISEN	636	LARGE-SCALE STOCH OPTIM	3.000	A	12.000	
STAT	689	SPTP: STAT DATABASES&BIG DATA	3.000	A	12.000	

Term Totals(Graduate)

Ehrs: 9.000 GPA-Hrs: 9.000 Qpts: 36.000 GPA: 4.000

## Spring 2018 - College Station

Engineering - Industrial Engineering

Subj	No.	Course Title	Cred	Grade	Pts	R
Semes	ter					
ISEN	619	ANALYSIS & PREDICTIO	ON 3.000	$\boldsymbol{A}$	12.000	
ISEN	623	NON-LINEAR & DYN PR	OG 3.000	$\boldsymbol{A}$	12.000	
ISEN	691	RESEARCH	3.000	$\boldsymbol{s}$	0.000	
Term 7	Totals	(Graduate)				
Ehrs:	9.00	0 GPA-Hrs: 6 000	Opts: 24 000	GPA	. 4 000	

**Summer 2018 - College Station** 

Engineering - Industrial Engineering

Liigine	2011115	maastraa Engineeri	5			
Subj	No.	Course Title	Cred	Grade	Pts	R
Semes	ster					
ISEN	691	RESEARCH	6.000	S	0.000	
Term 7	Γotals	(Graduate)				
Ehrs	6.00	0 GPA-Hrs: 0 000	Opts: 0.000	GPA:	0.000	

# Fall 2018 - College Station

Engineering - Industrial Engineering

Liigine	cring	madatiai Engineering				
Subj	No.	Course Title	Cred	Grade	Pts	R
Semes	ter					
ISEN	622	LINEAR PROGRAMMING	3.000	$\boldsymbol{B}$	9.000	
ISEN	691	RESEARCH	3.000	$\boldsymbol{S}$	0.000	
MATH	615	INTRO CLASSICAL ANALYSIS	3.000	$\boldsymbol{A}$	12.000	
Term T	otals	(Graduate)				
Ehrs:	9.00	0 GPA-Hrs: 6.000 Qpts:	21.000	GPA	: 3.500	

## Spring 2019 - College Station

	U	- Industrial Engineering				
Subj	No.	Course Title	Cred	Grade	Pts	
Semes	ter					
ISEN	691	RESEARCH	3.000	$\boldsymbol{s}$	0.000	
STAT	611	THEORY OF INFERENCE	3.000	$\boldsymbol{A}$	12.000	
STAT	677	ADVANCED SPATIAL STATISTICS	3.000	$\boldsymbol{A}$	12.000	
Гония Т	Cotolo	(Graduata)				

Ehrs: 9.000 GPA-Hrs: 6.000 Qpts: 24.000 GPA: 4.000

#### Summer 2019 - College Station

Engineering - Industrial Engineering

Liiging	cring	maastrar Engineeri	<sub>5</sub>			
Subj	No.	Course Title	Cred	Grade	Pts	R
Semes	ster					
ISEN	691	RESEARCH	6.000	S	0.000	
Term 7	Γotals	(Graduate)				
Fhre:	6.00	0 GPA_Hrs: 0.000	Onte: 0.000	GPA.	0.000	

### Fall 2019 - College Station

Engineering - Industrial Engineering

Subj	No.	Course Title	Cred	Grade	Pts	R
Semes	ter					
ISEN	681	SEMINAR	1.000	$\boldsymbol{S}$	0.000	
ISEN	689	SPTP: COMPUTER EXPERIMENTS	3.000	A	12.000	
ISEN	691	RESEARCH	5.000	$\boldsymbol{S}$	0.000	
Term 7	Totals	(Graduate)				
Ehrs:	9.00	0 GPA-Hrs: 3.000	Qpts: 12.000	GPA	: 4.000	

# Spring 2020 - College Station

Engineering - Industrial Engineering

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Subj	No.	Course Title	Cred	Grade	Pts	R
Semes	ter					,
ECEN	643	ELEC POWER SYST RELIAB	3.000	$\boldsymbol{A}$	12.000	
ISEN	689	SPTP: LEARNING & OPTI OVER NET	3.000	A	12.000	
ISEN	691	RESEARCH	3.000	S	0.000	
Term 7	otals	(Graduate)				
Fhre.	9.00	00 GPA_Hrs: 6,000 Onts: 3	24.000	GPA	$\cdot 4.000$	

# **Summer 2020 - College Station**

Engineering - Industrial Engineering

ubj	No.	Course Title	Cred	Grade	Pts	R
mes	ter					
EN	691	RESEARCH	6.000	$\boldsymbol{S}$	0.000	
rm T	otals	(Graduate)				
	mes EN	emester EN 691	•	emester EN 691 RESEARCH 6.000	emester EN 691 RESEARCH 6.000 S	emester EN 691 RESEARCH 6.000 S 0.000

Ehrs: 6.000 GPA-Hrs: 0.000 Qpts: 0.000 GPA: 0.000

## Fall 2020 - College Station

Engineering - Industrial Engineering

		U	C			
Subj	No.	Course Title	Cred	Grade	Pts	R
Semes	ter					
ISEN	681	SEMINAR	1.000	$\boldsymbol{S}$	0.000	
ISEN	691	RESEARCH	8.000	$\boldsymbol{S}$	0.000	
Term 7	Totals	(Graduate)				
Fhre.	9.00	0 GPA_Hrs: 0.000	Onts: 0.000	$GPA \cdot$	0.000	

## COURSES IN PROGRESS

Engineering - Industrial Engineering (202111)

Subj	No.	Course Title	Cred	Grade	Pts	R
Semester						
ISEN	681	SEMINAR	1.000			
ISEN	689	SPTP:FORECASTING RENEW ENERGY	3.000			
ISEN	691	RESEARCH	5.000			

# TRANSCRIPT TOTALS

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