

UNIVERSITY OF NEW HAMPSHIRE

Date Issued: 07-JUN-2022

Record of: Michael Anthony Piessens
 Current Name: Michael A. Piessens

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Issued To: MICHAEL PIESSENS
 MPIESSENS20@GMAIL.COM
 :

Course Level: Undergrad degree

Current Program
 College : Engineering&Physical Sciences
 Major : Mechanical Engineering

Degrees Awarded B Sci in Mechanical Engineerng 22-MAY-2021
 Primary Degree

Major : Mechanical Engineering
 Inst. Honors: Summa Cum Laude

SUBJ NO.	COURSE TITLE	CRED	GRD	PTS R
TRANSFER CREDIT ACCEPTED BY THE INSTITUTION:				
201810	College Board Examinations			
MATH 425	Calculus I AP	4.00	TCR	
PHYS 407	General Physics I AP	4.00	TCR	
PHYS 408	General Physics II AP	4.00	TCR	
Ehrs: 12.00 GPA-Hrs: 0.00 QPts: 0.00 GPA: 0.00				
202050	College Board Examinations			
HIST 405	History of Early AmericaTR	4.00	TCR	
Ehrs: 4.00 GPA-Hrs: 0.00 QPts: 0.00 GPA: 0.00				
201850	Southern New Hampshire Univ			
ENGL 401	First-Year WritingTR	3.00	TCR	
MATH TRAN	Precalculus	3.00	TCR	
Ehrs: 6.00 GPA-Hrs: 0.00 QPts: 0.00 GPA: 0.00				
201870	Univ Massachusetts/Lowell			
MATH 527	Diff Equation w/Linear Alg TR	3.00	TCR	
MATH 528	Multidimensional Calculus TR	4.00	TCR	
ME 503	ThermodynamicsTR	3.00	TCR	
Ehrs: 10.00 GPA-Hrs: 0.00 QPts: 0.00 GPA: 0.00				
***** CONTINUED ON NEXT COLUMN *****				

SUBJ NO. COURSE TITLE CRED GRD PTS R

INSTITUTION CREDIT:

Fall 2018
 Engineering&Physical Sciences
 Mechanical Engineering

EREC 411	Envrnmntl&Res Econ Perspectives	4.00	A-	14.68
MATH 426	Calculus II	4.00	A	16.00
ME 477	Introduction to Solid Modeling	1.00	B+	3.33
ME 525	Statics	3.00	B+	9.99
TECH 411	Innovation Scholars I	2.00	CR	0.00
THDA 459	Stagecraft	4.00	A	16.00
Ehrs: 18.00 GPA-Hrs: 16.00 QPts: 60.00 GPA: 3.75				

Spring 2019
 Engineering&Physical Sciences
 Mechanical Engineering

CHEM 405	Chem Principles for Engineers	4.00	A	16.00
CLAS 401	Classical Mythology	4.00	A	16.00
IAM 550	Intro to Engineering Computing	4.00	A-	14.68
ME 561	Intro to Materials Science	4.00	A	16.00
TECH 412	Innovation Scholars	2.00	CR	0.00
Ehrs: 18.00 GPA-Hrs: 16.00 QPts: 62.68 GPA: 3.91				

Fall 2019
 Engineering&Physical Sciences
 Mechanical Engineering

ECE 537	Intro Electrical Engineering	4.00	A	16.00
ME 526	Mechanics of Materials	3.00	A	12.00
ME 608	Fluid Dynamics	3.00	A	12.00
ME 627	Dynamics	3.00	A	12.00
ME 705	Thermal System Analys & Design	4.00	A-	14.68
Ehrs: 17.00 GPA-Hrs: 17.00 QPts: 66.68 GPA: 3.92				

Spring 2020
 Spring 2020 disrupted by the COVID-19 pandemic.
 Engineering&Physical Sciences
 Mechanical Engineering

ME 603	Heat Transfer	3.00	P	0.00
***** CONTINUED ON PAGE 2 *****				



Elizabeth Smith, Co-Interim University Registrar

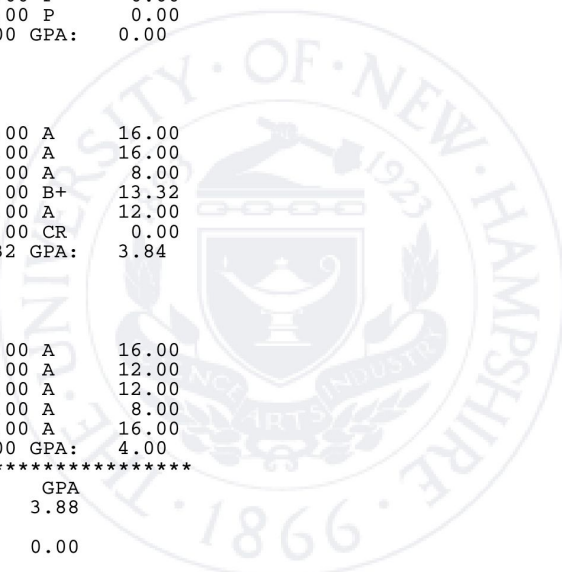
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Level: Undergrad degree

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SUBJ NO.	COURSE TITLE	CRED GRD	PTS R	
Institution Information continued:				
ME 643	Machine Design	3.00 P	0.00	
ME 646	Exper Measurement & Data Analy	4.00 P	0.00	
ME 670	Sys Modeling Simulation&Contrl	4.00 P	0.00	
Ehrs: 14.00 GPA-Hrs: 0.00		QPts: 0.00	GPA: 0.00	
Fall 2020				
Engineering&Physical Sciences				
Mechanical Engineering				
BMS 407	Germans 101	4.00 A	16.00	
ME 747	Exprmtl Measurement & Modeling	4.00 A	16.00	
ME 755	Senior Design Project I	2.00 A	8.00	
ME 786	Intro Finite Element Analysis	4.00 B+	13.32	
ME 795	Spc Top/Exp Fluid Dynamics	3.00 A	12.00	
TECH 602	Machine Shop Training	1.00 CR	0.00	
Ehrs: 18.00 GPA-Hrs: 17.00		QPts: 65.32	GPA: 3.84	
Spring 2021				
Engineering&Physical Sciences				
Mechanical Engineering				
GEOG 402	World Regions II	4.00 A	16.00	
ME 706	Renewable Energy	3.00 A	12.00	
ME 743	Satellite Sys, Dynamics & Ctrl	3.00 A	12.00	
ME 756	Senior Design Project II	2.00 A	8.00	
TECH 750	Intellectual Asset Management	4.00 A	16.00	
Ehrs: 16.00 GPA-Hrs: 16.00		QPts: 64.00	GPA: 4.00	
***** TRANSCRIPT TOTALS *****				
	Earned Hrs	GPA Hrs	Points	GPA
TOTAL INSTITUTION	101.00	82.00	318.68	3.88
TOTAL TRANSFER	32.00	0.00	0.00	0.00
OVERALL	133.00	82.00	318.68	3.88
***** END OF TRANSCRIPT *****				



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Course Level: Graduate degree

Current Program
 College : Graduate School
 Major : Mechanical Engineering

SUBJ NO.	COURSE TITLE	CRED GRD	PTS R
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INSTITUTION CREDIT:

Fall 2020

Engineering&Physical Sciences
 Mechanical Engineering

ME	886	Intro Finite Element Analysis	4.00 B	12.00
ME	895	Spc Top/Exp Fluid Dynamics	3.00 A	12.00
		Ehrs: 7.00 GPA-Hrs: 7.00 QPts: 24.00 GPA: 3.42		

Spring 2021

Engineering&Physical Sciences
 Mechanical Engineering

ME	843	Satellite Sys, Dynamics & Ctrl	3.00 A	12.00
		Ehrs: 3.00 GPA-Hrs: 3.00 QPts: 12.00 GPA: 4.00		

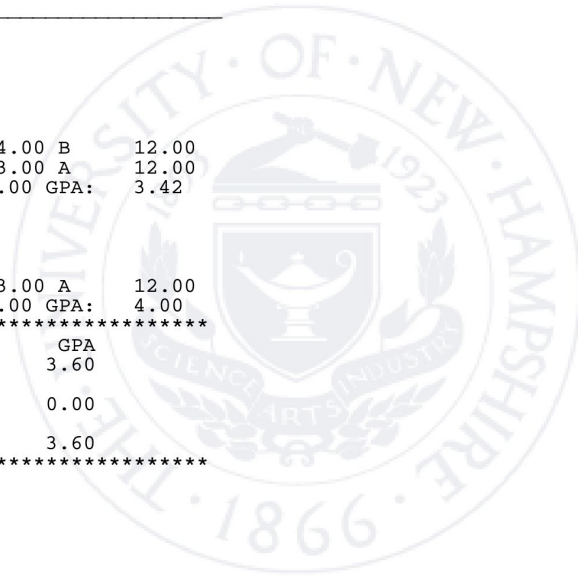
***** TRANSCRIPT TOTALS *****

	Earned Hrs	GPA Hrs	Points	GPA
TOTAL INSTITUTION	10.00	10.00	36.00	3.60

TOTAL TRANSFER	0.00	0.00	0.00	0.00
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OVERALL	10.00	10.00	36.00	3.60
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***** END OF TRANSCRIPT *****



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