

University of Minnesota Official Transcript

Name : Widyanto, Hendry
Student ID : 5411245
Birthdate : 3 - 4

Print Date: 03/30/2022

University of Minnesota, Twin Cities
College of Sci and Engineering
Chemistry B S Chem

MOST RECENT PROGRAMS

Campus : University of Minnesota, Twin Cities
Program : College of Sci and Engineering
Plan : Chemical Engineering B Ch E
Degree Sought : Bachelor of Chemical Engineering
Advisor : Hu, Wei-Shou

Program : College of Sci and Engineering
Plan : Chemistry B S Chem
Degree Sought : Bachelor of Science in Chemistry

Course		Description	Attempted	Earned	Grade	Points
CHEM	4701	Inorg Chem	3.00	3.00	B+	9.999
CHEN	3005	Transport Phenomena	4.00	4.00	B-	10.668
CHEN	3101	Chem Eng Thermodyn	4.00	4.00	A	16.000
CHEN	3701	Intro Biomolecular Eng	3.00	3.00	B+	9.999
YOST	1366	Stories of Resistance & Change	3.00	3.00	A	12.000
TERM GPA :		3.451	TERM TOTALS :		17.00	17.00
					17.00	58.666

- - - - University of Minnesota Degrees and Certificates Awarded - - - -

Degree: Bachelor of Chemical Engineering
Confer Date: 05/12/2021
Degree GPA: 3.480
Acad Program: College of Sci and Engineering
Plan: Chemical Engineering B Ch E

Degree: Bachelor of Science in Chemistry
Confer Date: 05/12/2021
Degree GPA: 3.480
Acad Program: College of Sci and Engineering
Plan: Chemistry B S Chem

Spring Semester 2019

University of Minnesota, Twin Cities
College of Sci and Engineering
Chemical Engineering B Ch E

University of Minnesota, Twin Cities
College of Sci and Engineering
Chemistry B S Chem

Course		Description	Attempted	Earned	Grade	Points
AMST	1012	U.S. on an Immigrant Planet	3.00	3.00	S	0.000
CHEN	3006	Mass Trans and Sepn	4.00	4.00	A-	14.668
CHEN	3102	Reaction & Reactor	4.00	4.00	A	16.000
CHEN	3201	Numerical methods in ChEn	3.00	3.00	A-	11.001
CHEN	3401W	Jr Chemical Engineering Lab	2.00	2.00	B	6.000
TERM GPA :		3.667	TERM TOTALS :		16.00	16.00
					13.00	47.669

Term Honor: Dean's List

Fall Semester 2019

University of Minnesota, Twin Cities
College of Sci and Engineering
Chemical Engineering B Ch E

University of Minnesota, Twin Cities
College of Sci and Engineering
Chemistry B S Chem

Transfer Credits
Transfer Credit from Peninsula College
Semester Transfer Totals: 62.640

***** Beginning of Undergraduate Record *****

Fall Semester 2017

University of Minnesota, Twin Cities
College of Sci and Engineering
Chemical Engineering B Ch E

Course		Description	Attempted	Earned	Grade	Points	
CHEM	2301	Organic Chemistry I	3.00	3.00	A	12.000	
CHEN	2001	Material & Energy	4.00	4.00	B-	10.668	
GEOG	1403	Biogeography	4.00	4.00	B+	13.332	
JOUR	1001	Intro to Mass Comm	3.00	3.00	A-	11.001	
MATH	2374	CSE Multivariable Calc	4.00	4.00	A	16.000	
TERM GPA :		3.500	TERM TOTALS :		18.00	18.00	63.001

Spring Semester 2018

University of Minnesota, Twin Cities
College of Sci and Engineering
Chemical Engineering B Ch E

Course		Description	Attempted	Earned	Grade	Points
CHEM	2121	Process Anal Chem	3.00	3.00	A-	11.001
CHEM	2302	Org Chem II	3.00	3.00	A-	11.001
CHEM	2311	Organic Lab	4.00	4.00	B+	13.332
CHEM	4501	Intro to Thermo, Kin, Stat Mec	3.00	3.00	A-	11.001
MATS	3011	Intro. Mat. Sci.	3.00	3.00	A-	11.001
TERM GPA :		3.584	TERM TOTALS :		16.00	16.00
			16.00	16.00	16.00	57.336

Fall Semester 2018

University of Minnesota, Twin Cities
College of Sci and Engineering
Chemical Engineering B Ch E

Spring Semester 2020

University of Minnesota, Twin Cities
College of Sci and Engineering
Chemical Engineering B Ch E

University of Minnesota, Twin Cities
College of Sci and Engineering
Chemistry B S Chem

Course	Description		Attempted	Earned	Grade	Points
ME 4043W	Ind Assignment II		4.00	4.00	B	12.000
Due to the COVID-19 pandemic, Satisfactory/Not Satisfactory grading permitted for many classes and degree requirements.						
TERM GPA :	3.000	TERM TOTALS :	4.00	4.00	4.00	12.000

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Hendry Widyanto

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Fall Semester 2020

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Chemical Engineering B Ch E

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College of Sci and Engineering
Chemistry B S Chem

Course	Description	Attempted	Earned	Grade	Points
CEGE 3190	Curricular Practical Training	1.00	1.00	S	0.000
CHEM 4221	Intro Poly Chem	3.00	3.00	B+	9.999
CHEM 4502	Intro to Quantum, Spectroscopy	3.00	3.00	A	12.000
CHEN 4401W	Senior Chem Eng Lab	4.00	4.00	B	12.000
CHEN 4601	Process control	3.00	3.00	B+	9.999

Due to the COVID-19 pandemic, Satisfactory/Not Satisfactory grading permitted for many classes and degree requirements.

TERM GPA : 3.384 TERM TOTALS : 14.00 14.00 13.00 43.998

Spring Semester 2021

University of Minnesota, Twin Cities
College of Sci and Engineering
Chemical Engineering B Ch E

University of Minnesota, Twin Cities
College of Sci and Engineering
Chemistry B S Chem

Course	Description	Attempted	Earned	Grade	Points
CHEM 4223W	Polymer Lab	2.00	2.00	A-	7.334
CHEM 4423W	Foundations of Chem Bio Lab	2.00	2.00	A-	7.334
CHEN 4501W	Chemical Engineering Design	4.00	4.00	B	12.000

Due to the COVID-19 pandemic, Satisfactory/Not Satisfactory grading permitted for many classes and degree requirements.

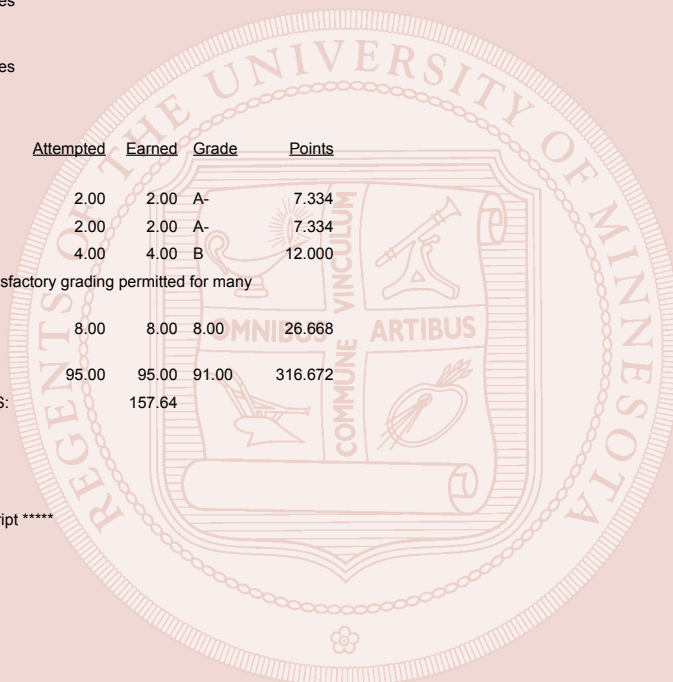
TERM GPA : 3.334 TERM TOTALS : 8.00 8.00 8.00 26.668

Undergraduate Career Totals

CUM GPA: 3.480 UM TOTALS: 95.00 95.00 91.00 316.672

UM + TRANSFER TOTALS: 157.64

***** End of Transcript *****



Stacey M. Tidball
Stacey Tidball
Associate Vice Provost & University Registrar
University of Minnesota, Twin Cities

student transcripts, contact a Twin Cities office.