

Display Transcript

000600906 Jules van Irsel
17-JUN-2014 07:29 pm

This is NOT an official SAIT transcript. Courses which are in progress may also be included on this transcript.

Make sure to check your academic standing at the end of each term. Refer to additional information if you are on academic probation, or have been academically withdrawn.

Institution Credit

Transcript Data

STUDENT INFORMATION

Name : Jules van Irsel

***Transcript type:WEBT is NOT Official ***

CREDENTIALS AWARDED

Awarded: Diploma **Degree Date:** 25-APR-2014

Institutional: Graduated with Honours

Honors:

Curriculum Information

Major: Mechanical Engineering Tech

Major Concentration: Design and Development

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Grade Points	GPA
Institution:	60.000	60.000	60.000	60.000	237.75	3.96

INSTITUTION CREDIT -Top-

Term: Fall 2012

Major: Mechanical Engineering Tech

Academic Standing: Good Standing

Subject	Course	Level	Title	Grade	Credit Hours	R	PGPA
COMP	220	01	Computer Fundamentals	A+	3.000		Y
MATH	238	01	Math for Engineering & Tech I	A	3.000		Y
MECH	200	01	MET Concepts	A+	3.000		Y
MECH	205	01	Electro-Mechanical System	A-	3.000		Y

PHYS	235	01	Engineering Physics	A	1.500	Y
THRM	200	01	Introduction to Thermodynamics	A-	1.500	Y

GPA Summary	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Grade Points	GPA
Program GPA (includes PGPA=Y)	15.000	15.000	15.000	15.000	58.65	3.91
Cumulative Program GPA	15.000	15.000	15.000	15.000	58.65	3.91
Semester GPA (all courses)	15.000	15.000	15.000	15.000	58.65	3.91

Term: Winter 2013

Major: Mechanical Engineering Tech
Academic Standing: Good Standing

Subject	Course Level	Title	Grade	Credit Hours	R	PGPA
DYNA	265	01	Dynamics	A+	1.500	Y
EMTL	250	01	Engineering Materials	A-	3.000	Y
ENGD	250	01	Technical Modeling	A+	3.000	Y
MATH	288	01	Math for Engineering & Tech II	A	3.000	Y
MNFG	290	01	Manufacturing Processes	A	3.000	Y
STCS	255	01	Engineering Statics	A	1.500	Y

GPA Summary	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Grade Points	GPA
Program GPA (includes PGPA=Y)	15.000	15.000	15.000	15.000	59.10	3.94
Cumulative Program GPA	30.000	30.000	30.000	30.000	117.75	3.93
Semester GPA (all courses)	15.000	15.000	15.000	15.000	59.10	3.94

Term: Fall 2013

Major: Mechanical Engineering Tech
Academic Standing: Good Standing

Subject	Course Level	Title	Grade	Credit Hours	R	PGPA
COMM	256	01	Prof Comm&Presentation Skills	A+	3.000	Y
ECON	209	01	Engineering Economics	A+	1.500	Y
EMTL	300	01	Mechanics of Materials	A	3.000	Y
FLDS	320	01	Fluid Power	A+	1.500	Y
MNFG	310	01	Advanced Manufacturing	A	3.000	Y

PRDT 300 01 Product Development I A+ 3.000 Y

GPA Summary

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Grade Points	GPA
Program GPA (includes PGPA=Y)	15.000	15.000	15.000	15.000	60.00	4.00
Cumulative Program GPA	45.000	45.000	45.000	45.000	177.75	3.95
Semester GPA (all courses)	15.000	15.000	15.000	15.000	60.00	4.00

Term: Winter 2014

Major: Mechanical Engineering Tech

Academic Standing: Good Standing

Subject	Course Level	Title	Grade	Credit Hours	R	PGPA
DSGN	380	01 Machine Design	A+	3.000		Y
PRDT	320	01 Product Analysis	A	3.000		Y
PRDT	350	01 Product Development II	A+	3.000		Y
PROJ	375	01 Capstone Project	A+	3.000		Y
STAT	245	01 Statistics for Engin'g &Tech I	A+	3.000		Y

GPA Summary

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Grade Points	GPA
Program GPA (includes PGPA=Y)	15.000	15.000	15.000	15.000	60.00	4.00
Cumulative Program GPA	60.000	60.000	60.000	60.000	237.75	3.96
Semester GPA (all courses)	15.000	15.000	15.000	15.000	60.00	4.00

Unofficial Transcript

RELEASE: 8.4.1