

Final Grades

For grades prior to Fall 2001, view your academic transcript. Only courses for which grades have been submitted will appear.

For an explanation of grades and grade values, [click here](#).

If a grade of IP appears, your instructor has entered your grade but you have not submitted a course evaluation for the class. For early access to this grade, fill out your course evaluation by following the links in Canvas or MyNewSchool. All entered grades will be visible after the evaluation period ends.

Please Note: The university does not automatically mail semester grades.

Student Information

Current Program

Visiting Student

Level: Graduate

Program: Parsons Visiting Graduate

Admit Term: Spring 2019

Admit Type: Standard

Catalog Term: Spring 2019

College: Parsons School of Design

Campus: New York City

Major: Design and Technology

Academic Standing:

Graduate Course work

CRN	Subject	Course	Section	Course Title	Campus	Final Grade	Attempted	Earned	GPA Hours	Quality Points
2729	PGTE	5566	C	Creative Coding: Unity	New York City	A	3.000	3.000	3.000	12.00
5935	PSAM	5030	A	Educational Technology and Design Thinking	New York City	A	3.000	3.000	3.000	12.00
8106	PSAM	5550	J	Collab:Tech Media Democracy	New York City	A	3.000	3.000	3.000	12.00
7790	PSAM	5550	A	Collab: Design in Safaris	New York City	B+	3.000	3.000	3.000	9.90
2059	PSAM	5550	C	Collab: Motion Capture for AR & VR	New York City	A	3.000	3.000	3.000	12.00
7046	PSAM	5750	A	Design & Education	New York City	A	3.000	3.000	3.000	12.00

Graduate Summary

	Attempted	Earned	GPA Hours	Quality Points	GPA
Current Term:	18.000	18.000	18.000	69.90	3.88
Cumulative:	18.000	18.000	18.000	69.90	3.88
Transfer:	0.000	0.000	0.000	0.00	0.00
Overall:	18.000	18.000	18.000	69.90	3.88



Course result history

The details listed below are for the course Master of Interaction Design and Electronic Arts (MAINDEAR-01, CRICOS: 064060C). This is a copy of your online result history and not an official certified copy of the university transcript.

Student name Fuad Philip Soudah
Student ID 450331813
Student course ID 450331813/2

Printed on: 18/Jul/2018

Course details

Course Master of Interaction Design and Electronic Arts
Credit points obtained 24

Unit of Study Results

Year	Session	Unit of study code	Unit of study name	Mark	Grade	Credit points
2018	S1C	ARIN6905	New Media Audiences	73.0	CR	6
2018	S1C	IDEA9101	IDEA Laboratory 1	83.0	DI	6
2018	S1C	IDEA9102	IDEA Studio 1	82.0	DI	12
Credit points gained						24

Your Average Marks

Year	Session	Semester average mark	Annual average mark
2018	Semester 1	80.0	NA

End of course result history

Daejeon, Korea
ACADEMIC TRANSCRIPT

DATE : August 28, 2018

[illegible]



LUDWIG-
MAXIMILIANS-
UNIVERSITÄT
MÜNCHEN

FACULTY OF MATHEMATICS, COMPUTER SCIENCE AND STATISTICS
TRANSCRIPT OF RECORDS



Soudah, Fuad Philip
born January 27, 1996 in St. Leonards
Student ID: 11601010

Munich, December 6, 2017

Transcript of Records

Department for Informatics

Area	List of credit courses	Semester	Grade	Status	CP
	Computer Science: Practical course sketching with hardware (practical training)	WS 16/17	1.0	PA	6
	Computer Science: Advanced topics of Human Computer Interaction (lecture & practical training)	SS 17	1.3	PA	6
	Computer Science: Information visualization with Processing (practical training)	WS 16/17	1.7	PA	6
	Language Center: Study Preparation Course - German Language Class B1.2	WS 16/17	2.0	TR	6
	Computer Science: Interaction design (lecture & classes)	SS 17	2.3	PA	6
	Computer Science: Interface design (lecture & classes)	WS 16/17	2.3	PA	6
	Computer Science: Human-machine interaction part 2 (lecture & classes)	WS 16/17	2.7	PA	6
	Computer Science: Computer graphics (lecture & classes)	SS 17	2.7	PA	6
	Language Center: Study Preparation Course - German Language Class B2.2	SS 17	3.3	TR	6
	Computer Science: Information visualization (lecture & classes)	WS 16/17	3.7	PA	6
	Computer Science: Human-machine interaction part 1 (lecture & classes)	SS 17	3.7	PA	6

End of transcript – Total of credit points:

66

Explanation of the listing

Grades on each piece of work are indicated as: 1= very good; 2= good; 3= satisfactory; 4= sufficient; 5= not sufficient. To guarantee a higher degree of differentiation, grades may be decreased or increased. Grades better than 1.0 and worse than 4.0 (except 5.0) are not possible.

Status: PA=passed; TR=transferred; SU=signed up; FA=failed; TF=totally failed

CP: credit points according to the ECTS (European Credit Transfer System)

This print-out documents the current accomplishments of the student. It is not a certification of a completed final examination in any program. A copy of this print-out is kept by the examination office in charge under the ID given bottom left.

Dr Reinhold Letz
Examination Commissioner

Course result history

The details listed below are for the course Bachelor of Design Computing (BPDESCMP-02, CRICOS: 036730B). This is a copy of your online result history and not an official certified copy of the university transcript.

Student name Fuad Philip Soudah
Student ID 450331813
Student course ID 450331813/1

Printed on: 06/Feb/2018

Course details

Course Bachelor of Design Computing
Credit points obtained 150

Unit of Study Results

Year	Session	Unit of study code	Unit of study name	Mark	Grade	Credit points
2015	S1C	DECO1006	Design Thinking	57.0	PS	6
2015	S1C	DECO1012	Design Programming	65.0	CR	6
2015	S1C	DECO1014	Digital Media Production	81.0	DI	6
2015	S1C	DECO1015	Visual Communication	67.0	CR	6
2015	S1C	DESA1555	Safety Induction and Competency Unit		SR	0
2015	S2C	ARIN2630	Digital Arts	70.0	CR	6
2015	S2C	DECO1008	3D Modelling and Fabrication	77.0	DI	6
2015	S2C	DECO1013	Sound Design and Physical Computing	70.0	CR	6
2015	S2C	DECO2102	Web Design and Technologies	56.0	PS	6
2016	S1C	ARIN2640	Games and Play	81.0	DI	6
2016	S1C	DECO2014	User Experience Design Studio	82.0	DI	12
2016	S1C	INFO2120	Database Systems 1	81.0	DI	6
2016	S2C	DECO2668	Design Comp Exchange Elective 2A		SR	6
2016	S2C	DECO2669	Design Comp Exchange Elective 2B		SR	6
2016	S2C	DECO2670	Exchange Design Computing Studio 2		SR	12
2017	S1C	DECO3660	Exchange Design Computing Studio 3		SR	12
2017	S1C	DECO3662	Design Computing Exchange Elective 3A		SR	6
2017	S1C	DECO3663	Design Computing Exchange Elective 3B		SR	6
2017	S2C	DECO3200	Interactive Product Design Studio	69.0	CR	12
2017	S2C	DECO3441	Design Computing Independent Study A	68.0	CR	6
2017	S2C	DECO3551	Design Computing General Elective A	79.0	DI	6
2017	S2C	DECO3665	Graduation Show	82.0	DI	6
Credit points gained						150

Your Average Marks



Year	Session	Semester average mark	Annual average mark
2015	Semester 1	67.5	NA
2015	Semester 2	68.3	67.9
2016	Semester 1	81.5	NA
2016	Semester 2	NA	NA
2017	Semester 1	NA	NA
2017	Semester 2	NA	NA

End of course result history