University of Zurich[UZH]

P.P. **A** CH-8006 Zurich Post CH AG

Mohit Makarand Kulkarni
Buchwiesen 67
8052 Zürich

Transcript of Records

Mohit Makarand Kulkarni
Born on 27 August 2001
Student ID No. 23-745-219

Enrollment for Fall Semester 2023

Faculty of Science

Degree Program **Master of Science UZH ETH in Neural Systems and Computation**
Major 90 Neural Systems and Computation

Academic Achievement

Module Designation	Module Title	Status	Ext.	ECTS Credits	Grade
Fall Semester 2023					
07CWETHMaDSc	Mathematics of Data Science (ETH Zurich)	Successful	x	8.0	5.0
07CWETHNNThe	Neural Network Theory (ETH Zurich)	Successful	x	4.0	6.0
07SMINI401	INI 401 Introduction to Neuroinformatics	Successful	x	6.0	5.25
07SMINI415	INI 415 Systems Neuroscience	Successful		6.0	4.25
07SMINI431	INI 431 Readings in Neuroinformatics	Successful		3.0	pass
07SMINI502	INI 502 Basics of instrumentation, measurement, and analysis	Successful		4.0	pass
30SM_D_B_11	Basic German 1; A1	Successful		2.0	4.5
Total ECTS Credits Earned				**33.0**	
+++	+++	+++	+++	+++	+++
+++	+++	+++	+++	+++	+++
+++	+++	+++	+++	+++	+++

University of Zurich[UZH]

Transcript of Records

Mohit Makarand Kulkarni
Born on 27 August 2001
Student ID No. 23-745-219

Notes on Evaluation of Academic Achievement

Grades for assessments are given on a scale of 1 to 6. The highest grade is 6, the lowest 1. Grades awarded in half-grade increments are the norm; quarter-grade increments are possible. An assessment receiving a grade of 4 or higher is deemed passed. Ungraded assessments are marked on a «Pass»/«Fail» basis, «Fulfilled»/«Not Fulfilled», «Attended» or with a w (Module in Progress). ECTS credits are awarded if an assessment is marked Pass or given a grade of 4 or higher. Credits can only be awarded for an entire module; partial credit is not given.

If the status is «Successful», the module has been passed and ECTS credits have been awarded. «Not Successful» means either that the module was not passed but the assessment may be repeated, or that the module was definitively failed and no ECTS credits were awarded. Module in progress signifies that a module lasts two semesters and that only the first semester was completed at the time the Transcript of Records was issued.

Additional Notes on Evaluation of Academic Achievement:

For Academic Achievement at the Faculty of Science, Master of Science UZH ETH in Neural Systems and Computation
Any objections to entries must be lodged within 30 days at the Student Affairs Office either in person or in writing.

Appeals/Right to Appeal

Newly listed entries on this Transcript of Records are subject to appeal at the responsible office of the faculty concerned. The appeal must be submitted in writing and include a petition for rectification naming the grounds for the appeal as well as a signature.

Appeals may only be made to correct violations of the law, violations of administrative regulations, or calculation and transcription errors. Objections of inappropriate evaluation are excluded. The decision on the appeal is subject to appeal at the Appeals Commission of the Universities of the Canton of Zurich.

Appeals must be submitted within 30 days of receiving the German version of the Transcript of Records to:

For Academic Achievement at the Faculty of Science

Faculty of Science
University of Zurich
Student Affairs Office
Winterthurerstrasse 190
CH-8057 Zurich

Any objections to entries must be lodged within 30 days at the Student Affairs Office either in person or in writing.

myStudies

Studienüberblick

Vorname	Mohit Makarand
Familienname	Kulkarni
Studierenden-Nr.	23-745-219
Geburtsdatum	27.8.2001
Herkunft	aus Indien

Semester	Frühjahrssemester 2024
Studiengang	Neural Systems and Computation MSc

Nummer	Titel	Umfang
151-0530-00L	**Nonlinear Dynamics and Chaos II**	**4G**
151-0530-00 G	Nonlinear Dynamics and Chaos II	4 Std.
227-0395-00L	**Neural Systems**	**2V + 1U + 1A**
227-0395-00 V	Neural Systems	2 Std.
227-0395-00 U	Neural Systems	1 Std.
227-0395-00 A	Neural Systems	1 Std.
252-1424-00L	**Models of Computation**	**2V + 2U + 1A**
252-1424-00 V	Models of Computation	2 Std.
252-1424-00 U	Models of Computation	2 Std.
252-1424-00 A	Models of Computation	1 Std.
263-4510-00L	**Introduction to Topological Data Analysis**	**3V + 2U + 2A**
263-4510-00 V	Introduction to Topological Data Analysis	3 Std.
263-4510-00 U	Introduction to Topological Data Analysis	2 Std.
263-4510-00 A	Introduction to Topological Data Analysis	2 Std.
401-2374-24L	**Dynamical Systems and Ergodic Theory**	**4V + 2U**
401-2374-24 V	Dynamical Systems and Ergodic Theory	4 Std.
401-2374-24 U	Dynamical Systems and Ergodic Theory	2 Std.
401-3225-00L	**Introduction to Lie Groups**	**4G**
401-3225-00 G	Introduction to Lie Groups	4 Std.
401-3642-00L	**Brownian Motion and Stochastic Calculus**	**4V + 1U**
401-3642-00 V	Brownian Motion and Stochastic Calculus	4 Std.
401-3642-00 U	Brownian Motion and Stochastic Calculus	1 Std.

Semester	Herbstsemester 2023
Studiengang	Neural Systems and Computation MSc

Nummer	Titel	Umfang
227-0423-00L	**Neural Network Theory**	**2V + 1U**
227-0423-00 V	Neural Network Theory	2 Std.
227-0423-00 U	Neural Network Theory	1 Std.
227-1037-00L	**Introduction to Neuroinformatics**	**2V + 1U + 1A**
227-1037-00 V	Introduction to Neuroinformatics	2 Std.
227-1037-00 U	Introduction to Neuroinformatics	1 Std.
227-1037-00 A	Introduction to Neuroinformatics	1 Std.
401-3627-00L	**High-Dimensional Statistics**	**2V**
401-3627-00 V	High-Dimensional Statistics	2 Std.
401-4944-20L	**Mathematics of Data Science**	**4G + 1A**
401-4944-20 G	Mathematics of Data Science	4 Std.
401-4944-20 A	Mathematics of Data Science	1 Std.

Nur gültig mit Stempel und Unterschrift der ETH Zürich