EPFL

Johnson Kaede Travers

Federal number **22-807-705**

Statement of results (14.05.2025)

Master DH

Name of the master: **Master of Science MSc in Digital Humanities**

Section: **Digital Humanities**

Subjects		Forms	Teaching Language	Session	Grade or (average)	Credits or (Coeff)	Obtained credits	
MASTER DH					**5.82**	**120**	**122**	**Passed**
Master project					**6.00**	**30**	**30**	**Passed**
(DH-491)	Engineering internship credited with Master Project (master in Digital Humanities)	M	EN	05.2024	D			
(DH-499)	Master project in digital humanities	O	FR_EN	05.2025	6	30	30	
Master cycle					**5.76**	**90**	**92**	**Passed**
Block 1					**6.00**	**22**	**22**	**Passed**
(CS-401)	Applied data analysis	E	EN	02.2024	6	8	8	
(DH-500)	Computational Social Media	PS	EN	07.2023	6	4	4	
(DH-405)	Foundations of digital humanities	PS	EN	02.2024	6	6	6	
(DH-406)	Machine learning for DH	E	EN	02.2024	6	4	4	
Block 2					**5.75**	**27**	**27**	**Passed**
(DH-404)	Cultural data sculpting	PS	EN	07.2023	5.75	5	5	
(DH-411)	Design research for digital innovation	PS	EN	02.2024	5.75	5	5	
(DH-401)	Digital musicology	PS	EN	07.2023	6	6	6	
(DH-412)	History and the digital	PS	EN	07.2023	5.75	5	5	
(HUM-471)	Economic growth and sustainability I	PS	EN	02.2023	5.75	3	3	
(HUM-470)	Economic growth and sustainability II	PS	EN	07.2023	5.25	3	3	
Group "options"					**5.65**	**41**	**43**	**Passed**
(CS-250)	Algorithms	E	EN	02.2023	5.25	6	6	
(MATH-352)	Causal thinking	E	EN	02.2024	5.5	5	5	
(COM-480)	Data visualization	PS	EN	07.2024	6	6	6	
(COM-490)	Large-scale data science for real-world data	PS	EN	07.2024	6	6	6	
(CS-433)	Machine learning	E	EN	02.2023	5.25	8	8	
(CS-552)	Modern natural language processing	PS	EN	07.2024	6	8	8	
(EE-452)	Network machine learning	PS	EN	07.2024	5.5	4	4	

Remarks:
- It is possible that some credits and averages have not been calculated at the time this statement was printed.
- Marks of an exam session remain hidden until the end of the session and official decisions will only appear once the Conference for ratification of examination results has taken place and confirmed all results.
- Only the original mark sheet printed on white paper with central pale pink impression and signed by the Vice-President for Academic Affairs, is considered as the final result.
- Examination forms : E=written, O=oral, PS=during the semester, EO=written & oral, MULTI=multiple, M=term paper, EX=oral presentation, TP=project report, ECH=out of study plan
- Subjects are graded from 1 to 6, 6 being the highest grade. A grade below 4 indicates a fail. Quarter points are allowed. When the grade for a subject is below 1 or in case of non-attendance without valid justification, the subject is considered not acquired and graded NA. Letter D indicates an exemption ("dispense"). Letters R and E indicate a pass (R for "réussite") or fail (E for "échec") for subjects for which no grade is provided. M indicates non-attendance with valid justification.

Please read the remarks at the end of this statements of results

Switzerland, Lausanne, 14 mai 2025

École polytechnique fédérale de Lausanne

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                        UNOFFICIAL TRANSCRIPT
                      FOR ADVISING PURPOSES ONLY
                        As of: 12/11/19
Johnson, Kaede Travers
E-Mail: kjohns30@g.umd.edu
Major: Economics-B.S.
Freshman - First Time   Undergraduate Degree Seeking
GenEd Program   Current Status: Registered Spring 2017
Double Degree: MATHEMATICS

Fundamental Requirement Satisfied Math: AP; English: AP

Transcripts received from the following institutions:

Advanced Placement Exam   on 07/02/13

** Transfer Credit Information **   ** Equivalences **

Advanced Placement Exam
    1101   U.S. GVPT/SCR 5   P   3.00 GVPT170   DSHS
    1201   MACROECON/SCR 5   P   3.00 ECON201   DSHS
           MICROECON/SCR 5   P   3.00 ECON200   DSHS
           ENG LANG/COMP/SCR 5   P   3.00 ENGL101   FSAW
           CMPRTV GVPT/SCR 5   P   3.00 GVPT280
           WORLD HISTORY/SCR 5   P   3.00   L1
           CALCULUS AB/SCR 5   P   0.00 No Credit
           PSYCHOLOGY/SCR 5   P   3.00 PSYC100   DSHS or DSNS
           STATISTICS/SCR 5   P   3.00 STAT100   FSAR, FSMA
    1301   HISTORY/ARTS/SCR 5   P   3.00 ARTH100
           ENG LIT/COMP/SCR 5   P   6.00 ENGL240
           ENVRNMNTL SCI/SCR 5   P   3.00   DSNS
           CALC BC/AB SUBSCR 5   P   0.00 No Credit
           CALCULUS BC/SCR 5   P   4.00 MATH140   FSAR, FSMA
           CALCULUS BC/SCR 5   P   4.00 MATH141
Acceptable UG Inst. Credits: 44.00
Applicable UG Inst. Credits: 44.00

Total UG Credits Acceptable: 44.00
Total UG Credits Applicable: 44.00

Historic Course Information is listed in the order:
Course, Title, Grade, Credits Attempted, Earned and Quality Points

Fall 2013
MAJOR: GOVERNMENT AND POLITICS   COLLEGE: BEHAVIORAL SOCIAL SCI
     GVPT100 SCOPE & METHODS POL SCI A+ 3.00 3.00 12.00 DSSP
     GVPT200 INTERN POLI RELATIONS   A+ 3.00 3.00 12.00 DSHS, DVUP
     GVPT272 POL RACE RELTNS US   A- 3.00 3.00 11.10 DSHS, DVUP
     HONR100 HONORS COLLOQUIUM   A 1.00 1.00 4.00
     HONR208B CNTMPRY INDIAN SOCIETY   A+ 3.00 3.00 12.00 DSHS
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     PERS283  IRANIAN CINEMA           A  3.00  3.00 12.00 DSHU
** Semester Academic Honors **
Semester:       Attempted 16.00; Earned 16.00; GPA 3.943
UG Cumulative:          16.00;         16.00;      3.943


Spring 2014
MAJOR: ECONOMICS                COLLEGE: BEHAVIORAL SOCIAL SCI
Minor: COMPUTER SCIENCE
     CHEM135  GEN CHEM FOR ENGINEERS   A+ 3.00  3.00 12.00
     FILM245  FILM FORM & CULTURE      A+ 3.00  3.00 12.00 DSHU
     HONR278E INTERNT,DEMCRCY,DICTRSHP A  3.00  3.00 12.00 DSSP, SCIS
     JOUR130  SELF-PRESENTATION        A+ 3.00  3.00 12.00 FSOC
     MATH241H CALCULUS III             A  4.00  4.00 16.00
** Semester Academic Honors **
Semester:       Attempted 16.00; Earned 16.00; GPA 4.000
UG Cumulative:          32.00;         32.00;      3.971




Fall 2014
MAJOR: ECONOMICS                COLLEGE: BEHAVIORAL SOCIAL SCI
Minor: COMPUTER SCIENCE
Double Major: MATHEMATICS
     ECON325  INTERMED MACRO ANALYSIS  A+ 3.00  3.00 12.00
     ECON326  INTERMED MICRO ANALYSIS  A+ 3.00  3.00 12.00
     ENGL398E WRTNG ABOUT ECONOMICS    A  3.00  3.00 12.00 FSPW
     MATH310  INTRO TO MATH PROOF      A  3.00  3.00 12.00
     STAT400  APPLIED PROB & STAT I    A  3.00  3.00 12.00
** Semester Academic Honors **
Semester:       Attempted 15.00; Earned 15.00; GPA 4.000
UG Cumulative:          47.00;         47.00;      3.980


Spring 2015
MAJOR: ECONOMICS                COLLEGE: BEHAVIORAL SOCIAL SCI
Minor: COMPUTER SCIENCE
Double Major: MATHEMATICS
     ECON414  GAME THEORY              A+ 3.00  3.00 12.00
     ECON418M MIDDLE EAST              A+ 3.00  3.00 12.00
     ECON422  ECONOMETRICS I           A+ 3.00  3.00 12.00
     HESI470  INTRO STDNT PERSNL       A+ 3.00  3.00 12.00
     MATH461  LIN ALG FOR SCI & ENGRS  A  3.00  3.00 12.00
** Semester Academic Honors **
Semester:       Attempted 15.00; Earned 15.00; GPA 4.000
UG Cumulative:          62.00;         62.00;      3.985


Fall 2015
MAJOR: ECONOMICS                COLLEGE: BEHAVIORAL SOCIAL SCI
Minor: COMPUTER SCIENCE
Double Major: MATHEMATICS
     ECON424  COMPUTER METHODS IN ECON A+ 3.00  3.00 12.00
     FILM369A POST-WAR FILM THEORY     A+ 3.00  3.00 12.00
     HONR228T JOURNALISM & PEACE       A  3.00  3.00 12.00
     MATH246  DIFF EQN FOR SCI & ENGRS A+ 3.00  3.00 12.00
     MATH410  ADV CALCULUS I           A  3.00  3.00 12.00
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** Semester Academic Honors **
Semester:       Attempted 15.00; Earned 15.00; GPA 4.000
UG Cumulative:          77.00;        77.00;     3.988


Spring 2016
MAJOR: ECONOMICS              COLLEGE: BEHAVIORAL SOCIAL SCI
Double Major: MATHEMATICS
     CMSC131  OBJECT-ORIENTED PROG I   A+ 4.00  4.00 16.00
     ECON423  ECONOMETRICS II          A+ 3.00  3.00 12.00
     ECON488K RESEARCH FELLOW          S  0.00  2.00  0.00
     STAT410  INTRO PROBABILITY THEORY A+ 3.00  3.00 12.00
     STAT430  INTRO STAT CMP W/SAS     A+ 3.00  3.00 12.00
** Semester Academic Honors **
Semester:       Attempted 13.00; Earned 15.00; GPA 4.000
UG Cumulative:          90.00;        92.00;     3.990


Fall 2016
MAJOR: ECONOMICS              COLLEGE: BEHAVIORAL SOCIAL SCI
Double Major: MATHEMATICS
     AMSC460  COMPUTATIONAL METHODS    A+ 3.00  3.00 12.00
     BSCI135  PLANTS TRANSFORMED WORLD A+ 4.00  4.00 16.00 DSNL, SCIS
     ENGL275  WRITING TO BE SEEN       A+ 3.00  3.00 12.00 DSHU or DSSP
     MATH411  ADV CALCULUS II          A  3.00  3.00 12.00
     STAT470  ACTUARIAL MATHEMATICS    A  3.00  3.00 12.00
** Semester Academic Honors **
 HONORS COLLEGE CITATION - UNIVERSITY HONORS
Semester:       Attempted 16.00; Earned 16.00; GPA 4.000
UG Cumulative:         106.00;       108.00;     3.991


Spring 2017
MAJOR: ECONOMICS              COLLEGE: BEHAVIORAL SOCIAL SCI
Double Degree: MATHEMATICS
     ECON386  EXPER LEARNING           S  0.00  3.00  0.00
     ECON407  ADVANCED MACROECONOMICS  A+ 3.00  3.00 12.00
     ECON454  PUBLIC FINANCE & PUB POL A+ 3.00  3.00 12.00
     HONR238V ANALYSIS/VISUAL OF DATA  A+ 3.00  3.00 12.00 DSSP
     MATH401  APPLIC LINEAR ALGEBRA    A+ 3.00  3.00 12.00
** Semester Academic Honors **
Semester:       Attempted 12.00; Earned 15.00; GPA 4.000
UG Cumulative:         118.00;       123.00;     3.992


** Degree Information **
COLLEGE OF BEHAVIORAL AND SOCIAL SCIENCE
Bachelor of Science
Awarded 05/21/17
Summa Cum Laude
ECONOMICS


** Degree Information **
COLLEGE OF COMPUTER, MATH & NATURAL SCI
Bachelor of Science
Awarded 05/21/17
Summa Cum Laude
MATHEMATICS
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UG Cumulative Credit: 167.00
UG Cumulative GPA   : 3.992