

Student Mobility for Studies

Student	Last name(s)	First name(s)	Date of birth	Nationality	Sex(M/F)	Study cycle	Field of education
	Mayasari	Arini	25 th May 2000	Indonesian	F	Year: 2018 Semester:5	Science Education
Sending Institution	Name	Faculty/Department	Address		Country	Contact person name; email; phone	
	Unesa	Mathematics and Natural Sciences Faculty/Education	Jl. Ketintang Surabaya		Indonesia	Lisa Lisdiana, Ph.D; +6282141176995	
Receiving Institutionn	Name	Faculty/Department	Address		Country	Contact person name; email; phone	
	TAU	Sciences and Mathematics	Malacana, Camilang, Tarlac		Filipina	Ferrer: +639175477071	

Before the mobility

Table A Before the mobility	Study programme at the Receiving Institution Planned period of the mobility: from [month/year]..... to [month/year].....			
	Component code (if any)	Component title at the Receiving Institution (as indicated in the course catalogue)	Semester [e.g. autumn/spring; term]	Number of credits (or equivalent) to be awarded by the Receiving Institution upon successful completion
	SMAJ14	Astronomy	3rd Year 1st Semester	3
	SMAJ15	Teaching in the Specialized Field/ Teaching of Science	3rd Year 1st Semester	3
				Total: 9
Web link to the course catalogue at the Receiving Institution describing the learning outcomes: <i>[web link to the relevant information]</i>				

The level of language competence in English <i>[indicate here the main language of instruction]</i> that the student already has or agrees to acquire by the start of the study period is: A1 <input type="checkbox"/> A2 <input type="checkbox"/> B1 <input type="checkbox"/> B2 <input type="checkbox"/> C1 <input type="checkbox"/> C2 <input type="checkbox"/> Native speaker <input type="checkbox"/>

Table B Before the mobility	Recognition at the Sending Institution Planned period of the mobility: from [month/year]..... to [month/year].....			
	Component code (if any)	Component title at the Sending Institution (as indicated in the course catalogue)	Semester [e.g. autumn/spring; term]	Number of credits (or equivalent) to be awarded by the Receiving Institution upon successful completion

Provisions applying if the student does not complete successfully some educational components: <i>[web link to the relevant information]</i>				

Commitment

By signing this document, the student, the Sending Institution and the Receiving Institution confirm that they approve the Learning Agreement and that they will comply with all the arrangements agreed by all parties. Sending and Receiving Institutions undertake to apply all the principles agreed in the Inter-Institutional Agreement for institutions located in Partner Countries. The Beneficiary Institution and the student should also commit to what is set out in the grant agreement. The Receiving Institution confirms that the educational components listed in Table A are in line with its course catalogue and should be available to the student. The Sending Institution commits to recognise all the credits or equivalent units gained at the Receiving Institution for the successfully completed educational components and to count them towards the student's degree as described in Table B. Any exceptions to this rule are documented in an annex of this Learning Agreement and agreed by all parties. The student and the Receiving Institution will communicate to the Sending Institution any problems or changes regarding the study programme, responsible persons and/or study period.

Commitment Student	Name	Email	Position	Date	Signature
Responsible person at the Sending Institution					
Responsible person at the Receiving Institution					



KEMENTERIAN PENDIDIKAN DAN KEBUDAYAAN
THE MINISTRY OF EDUCATION AND CULTURE
UNIVERSITAS NEGERI SURABAYA
STATE UNIVERSITY OF SURABAYA

TRANSKRIP SEMENTARA

N I M / Student ID : 18030654051

N a m a / Name : ARINI DWI MAYASARI

Fakultas / Faculty : Matematika dan Ilmu Pengetahuan Alam / Faculty of Mathematics and Natural Sciences

Program Studi / Study Program : S1 Pendidikan Sains

No	Nama Matakuliah	SKS	Nilai	NK
Matakuliah Dasar Keahlian <i>Basic Skill Courses</i>				
1	Kimia Umum / <i>General Chemistry</i>	3	A	12
2	Pembelajaran Inovatif I / <i>Innovative Learning I</i>	3	A	12
3	Media Pembelajaran / <i>Learning Media</i>	3	A	12
4	Psikologi Pendidikan / <i>Educational Psychology</i>	2	A-	7.5
5	Asesmen Proses dan Hasil Belajar / <i>Assessment</i>	3	A	12
Matakuliah Pengembangan Kepribadian Inti <i>Core Personality Development Courses</i>				
6	KEWIRAUSAHAAN / <i>Entrepreneurship</i>	2	A	8
7	Pendidikan Pancasila / <i>Pancasila</i>	2	A-	7.5
8	Pendidikan Agama Islam / <i>Islamic Religion Education</i>	2	A-	7.5
9	Isbd / <i>Cultural Social Science Association</i>	2	A	8
10	Bahasa Indonesia / <i>Indonesian</i>	2	A	8
11	Teori Belajar / <i>Learning Theories</i>	3	A	12
12	Pendidikan Kewarganegaraan / <i>Citizenship Education</i>	2	A	8
Matakuliah Keilmuan dan Ketrampilan <i>Subject Matter and Skill Courses</i>				
13	Konservasi SDA dan Lingkungan / <i>Natural Resources and Environment Conservation</i>	2	A	8
14	Gerak dan Perubahan / <i>Motion and Change</i>	3	B+	10.5
15	Anatomi dan Fisiologi Tumbuhan / <i>Plants Anatomy and Physiology</i>	3	A	12
16	Bahasa Inggris / <i>English I</i>	3	A	12
17	Fisika Umum / <i>General Physics</i>	3	B+	10.5
18	Fluida / <i>Fluids</i>	3	B+	10.5

No	Nama Matakuliah	SKS	Nilai	NK
Matakuliah Keilmuan dan Ketrampilan <i>Subject Matter and Skill Courses</i>				
19	Dasar-Dasar IPA	2	A	8
20	Anatomi dan Fisiologi Hewan / <i>Animals anatomy and physiology</i>	3	A-	11.25
21	Pengelolaan dan Keselamatan Kerja Laboratorium / <i>Laboratory Management and Safety</i>	3	A	12
22	Keanekaragaman Makhluk Hidup / <i>Diversity of Living Things</i>	3	A	12
23	Dasar-Dasar Bioteknologi	2	A	8
24	Sejarah dan Filsafat Pendidikan IPA / <i>History and Philosophy of Science Education</i>	2	A	8
25	Matematika Dasar / <i>Mathematic</i>	3	A-	11.25
26	Bahasa Inggris Teks Ipa / <i>English for Science</i>	2	B+	7
27	Zat dan Energi / <i>Matter and Energy</i>	3	A	12
28	Telaah Kurikulum Sekolah / <i>Curriculum Analysis</i>	3	A	12
29	Etnosains / <i>Etnosains</i>	3	A-	11.25
30	Dasar-Dasar Komputer / <i>Introduction to Computer</i>	2	A	8
31	Biologi Umum / <i>General Biology</i>	3	A	12
32	Dasar-dasar Biokimia / <i>Introduction to Biochemistry</i>	3	A-	11.25
33	Matematika Ipa / <i>Science Mathematics</i>	3	A-	11.25
Matakuliah Keahlian Berkarya <i>Working Skill Courses</i>				
34	Pengenalan Lapangan Persekolahan I	1	A	4
35	Dasar-Dasar Pendidikan / <i>Sociology of Family</i>	3	A	12

Ekuivalensi Hasil Penilaian / Grade Conversion		Predikat yudisium / Grade Predicates	
A = 4.00	C+ = 2.50	2,76 - 3,00	= Memuaskan / Satisfactory
A- = 3.75	C = 2.00	3,01 - 3,50	= Sangat Memuaskan / Very Satisfactory
B+ = 3.50	D = 1.00	3,51 - 4,00	= Pujian / Cum Laude
B = 3.00	E = 0.00		
B- = 2.75			

Judul Skripsi / Thesis

Jumlah SKS / Total Credit (Q) : 90	Jumlah SKS x N / Total Credit x Grade : 349,25
IP / GPA : 3,88	Predikat / Predicate : Pujian / Cumlaude

Disetujui Tgl, / /
Dosen Penasihat

Disahkan Tgl, / /
Ketua Jurusan

Aris Rudi Purnomo, S.Si., M.Pd., M.Sc.
NIP 198703302015041001

Prof. Dr. Erman, M.Pd.
NIP 197106051999031002

TEST OF ENGLISH PROFICIENCY CERTIFICATE

SN : J. 1150

Name of Institution : PUSAT BAHASA
UNIVERSITAS NEGERI SURABAYA

Name : ARINI DWI MAYASARI
DOB : 25/05/2000
CN : 1150/TEP/2/065/2019

Student Number : 18030654051
Test Date : 20/12/2018

Scaled Scores :

Listening	: 57
Structure and Vocabulary	: 47
Reading	: 46
TOTAL SCORE	: 500



Surabaya, 24 January 2019
Head,


Drs. Much. Kotri, M.Si.
NIP. 196503241991031002

Scores are valid ONLY if the official score report is presented by the examinee.
Photocopies must be verified by UPT PUSAT BAHASA UNESA.



KEMENTERIAN RISET, TEKNOLOGI, DAN PENDIDIKAN TINGGI
UNIVERSITAS NEGERI SURABAYA

Kartu Mahasiswa

2018 - 2021/2022

18030654051

S1 Pendidikan Sains

ARINI DWI MAYASARI

Tebel Barat RT 1 RW 1, Gedangan, Sidoarjo

