



KEMENTERIAN PENDIDIKAN DAN KEBUDAYAAN
UNIVERSITAS NEGERI MAKASSAR

dengan ini menyatakan bahwa : No. 000242/UN36/1/IV/2013

Rabiatul Adawiyah

NIR: 141400242

Lahir di *Watan Soppeng*

Tanggal *24 Juni 1989*

telah menyelesaikan dengan baik dan memenuhi segala syarat pendidikan

pada Program Studi *Pendidikan Biologi*

Fakultas Matematika dan Ilmu Pengetahuan Alam

oleh sebab itu kepadanya diberikan gelar

SARJANA PENDIDIKAN (S.Pd.)

(Program Kelas Internasional / Kelas Dwibahasa)

beserta segala hak dan kewajiban yang melekat pada gelar tersebut,

Diberikan di Makassar pada tanggal *24 Juli 2013*

g.v Dekan

Prof. Dr. H. Hamzah Upu, M.Ed.
NIP. 19660801 198903 1 001



Rektor

Prof. Dr. H. Arismunandar, M.Pd.
NIP. 19620714 198702 1 001



MINISTRY OF EDUCATION AND CULTURE
STATE UNIVERSITY OF MAKASSAR

ENCLOSURE OF CERTIFICATE

**** LIST OF SUBJECTS COMPLETED ****

Name	: Rabiatul Adawiyah	Register No. :	141400242
Place/Date of Birth	: Watan Soppeng, June 24, 1989	Student No. :	081404180
Study Program	: Biology Education	Faculty :	Mathematics and Science

Graduated in July 24, 2013

No.	Code	Subject	Credit	Grade	Credit x Grade
1	BIO141101	Basic Biology	3	B	9
2	FIS141101	Basic Physics	3	B+	10.5
3	GEO141101	Environmental Science	2	A	8
4	KIM141101	Basic Chemistry	3	B	9
5	MAT141101	Calculus	3	C+	7.5
6	MPK141101	English	2	A	8
7	MPK141102	Indonesian	3	B	9
8	MPK1411A1	Islamic Education	3	A	12
9	A41C209IC	Learners Development	2	B+	7
10	BIO14102IC	English For Biology	2	B	6
11	BIO14103IC	Plant Anatomy	3	B	9
12	BIO14104IC	Animal Structure	3	B	9
13	BIO14105IC	Biochemistry	2	C	4
14	BIO14106IC	Laboratory Managements	2	A	8
15	MAT14102IC	Basic Biostatistics	2	B	6
16	MDK14101IC	Introduction To Education	2	A	8
17	MPK14103IC	Civics Education	3	A	12
18	MPK14104IC	Basic Social And Culture Sciences	3	A	12
19	BIO114107	Biology Cell	3	B	9
20	BIO114117	Development Design For Bio.School Curr.	3	B+	10.5
21	BIO14108IC	Lower Plant Botany	3	A	12
22	BIO14109IC	Invertebrate Zoology	3	B+	10.5
23	BIO14110IC	Plant Morphology	3	B+	10.5
24	BIO14111IC	Animal Development	3	B	9
25	MPK14106IC	Science Philosophy	2	B+	7
26	A41C401IC	Higher Plant Botany	3	B+	10.5
27	A41C402IC	Vertebrate Zoology	3	B+	10.5
28	A41C403IC	Plant Physiology	3	B	9
29	A41C404IC	Animal Physiology	3	A	12
30	A41C405IC	Nutrition And Health	2	B+	7
31	A41C406IC	Biology Teaching And Learning Strategy	3	B	9
32	A41C407IC	Development Of Biology Teaching Program	3	A	12
33	A41C408IC	Teaching Profession	2	B	6
34	A41C501IC	Microbiology	3	A	12
35	A41C502IC	Genetics And Evolution	3	B+	10.5
36	A41C503IC	Anatomy&Physiology Of Human	3	B+	10.5
37	A41C504IC	Bio.Evaluation Of Learning	3	B	9
38	A41C505IC	School Bio.Experiment	2	A	8
39	A41C506IC	Media&Source Of Bio.Study	2	B	6
40	A41C507IC	Study And Instruction	3	B+	10.5