Sl. No. : 16- 35451

NAGALAND UNIVERSITY

STATEMENT OF MARKS

The Following is the record of Assessment of TAKOSANGLA

Bearing Roll No. SH16350082 Registration No. 16350378 of 2016

of FAZL ALI COLLEGE , MOKOKCHUNG

FIRST Semester Examination of the Three Year(Six Semester)

Bachelor Of Science, Zoology (H) Course Examination October 2016

Course Code	Subject/Paper	Marks Obtained			Total Marks (100)	Grades	Grade Point	Credit Points	CG=C*G
		Int. Asst.(30)	End. Asst.(70)	Practical Marks(50)					
ENG-105	English Paper I (Fiction, Poetry, Grammar & Composition)	17	44	--	61	B	5	2	10
BOT-101	Biodiversity I(Bacteria,Algae,Fungi And Viruses)	25	49	--	74	A	6	4	24
BOT-102	Practicals - Biodiversity I(Bacteria,Algae,Fungi And Viruses)	XX	XX	41	41	O	7	1	7
CHEM-101	Inorganic Chemistry (Pass Course - Theory)	20	34	--	54	D	3	4	12
CHEM-102	Inorganic Chemistry (Pass Course - Practical)	XX	XX	40	40	O	7	1	7
ZOO-101	Introduction To Non-Chordates (Theory)	24	35	--	59	C	4	4	16
ZOO-102	Introduction To Non-Chordates (Practicals)	XX	XX	42	42	O	7	1	7
ZOO-103	Evolutionary Biology And Animal Behaviour (Theory)	26	36	--	62	B	5	2	10
ZOO-104	Evolutionary Biology And Animal Behaviour (Practicals)	XX	XX	46	46	O	7	1	7
								Σ C= 20	Σ CG= 100
SGPA									5.00

Result : Cleared | Credits Earned : 20 | Grade : B

Grading Range

	O	A	B	C	D	E	F (Fail)
Marks	80 and above	70 to 79.99	60 to 69.99	55 to 59.99	50 to 54.99	45 to 49.99	Less than 44.99
Grade Points	7	6	5	4	3	2	0

Abbreviation Used

C : Credit
G: Grade
CG : Product of Credits & Grades
SGPA : Semester Grade Point Average
SGPA : Σ CG/ Σ C

01-03-2017

Marks compared by :

COE/Dy. Reg./AR (Exams)

REPEATER

Sl. No. : 16- 53097

NAGALAND UNIVERSITY

STATEMENT OF MARKS

The Following is the record of Assessment of TAKOSANGLA

Bearing Roll No. SH16350082 Registration No 16350378 of 2016

of FAZL ALI COLLEGE , MOKOKCHUNG

SECOND Semester Examination of the Three Year(Six Semester)

Bachelor Of Science, Zoology (H) Course Examination April 2018

Course Code	Subject/Paper	Marks Obtained			Total Marks (100)	Grades	Grade Point	Credit Points	CG=C*G
		Int. Asst.(30)	End. Asst.(70)	Practical Marks(50)					
ENG-205	Short Stories, Drama, Grammer & Language Skills	23	45	–	68	B	5	2	10
BOT-201	Biodiversity II (Archegoniatae) And Palaeobotany	28	42	–	70	A	6	4	24
BOT-202	Practicals - Biodiversity II (Archegoniatae) And Palaeobotany	XX	XX	43	43	O	7	1	7
CHEM-201	Organic Chemistry (Pass Course - Theory)	17	35	–	52	D	3	4	12
CHEM-202	Organic Chemistry (Pass Course - Practical)	XX	XX	38	38	A	6	1	6
ZOO-201	Chordates And Evolution (Theory)	27	53	–	80	O	7	4	28
ZOO-202	Chordates And Evolution (Practicals)	XX	XX	41	41	O	7	1	7
ZOO-203	Immunology And Biostatistics (Theory)	24	38	–	62	B	5	2	10
ZOO-204	Immunology And Biostatistics (Practicals)	XX	XX	39	39	A	6	1	6
								Σ C= 20	Σ CG= 110
SGPA									5.50
Result : Cleared		Credits Earned : 20				Grade :			B

Grading Range

	O	A	B	C	D	E	F (Fail)
Marks	80 and above	70 to 79.99	60 to 69.99	55 to 59.99	50 to 54.99	45 to 49.99	Less than 44.99
Grade Points	7	6	5	4	3	2	0

Abbreviation Used

C : Credit
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SGPA : Semester Grade Point Average
SGPA : Σ CG/ Σ C

NAGALAND UNIVERSITY CAMPUS : KOHIMA H.Q. LUMAMI

Marks compared by : 29-05-2018

COE/Dy. Reg./AR (Exams)

Sl. No. : 16- 20467

NAGALAND UNIVERSITY

STATEMENT OF MARKS

The Following is the record of Assessment of TAKOSANGLA

Bearing Roll No. SH16350082 Registration No 16350378 of 2016

of FAZL ALI COLLEGE , MOKOKCHUNG

THIRD Semester Examination of the Three Year(Six Semester)

Bachelor Of Science, Zoology (H) Course Examination October 2017

Course Code	Subject/Paper	Marks Obtained			Total Marks (100)	Grades	Grade Point	Credit Points	CG=C*G
		Int. Asst.(30)	End. Asst.(70)	Practical Marks(50)					
CSC-301	Computer And Its Applications	22	32	–	54	D	3	2	6
BOT-301	Morphology, Anatomy And Angiospermic Taxonomy	19	38	–	57	C	4	4	16
BOT-302	Practicals - Morphology, Anatomy And Angiospermic Taxonomy	XX	XX	42	42	O	7	1	7
CHEM-301	Physical Chemistry (Pass Course - Theory)	21	35	–	56	C	4	4	16
CHEM-302	Physical Chemistry (Pass Course - Practical)	XX	XX	45	45	O	7	1	7
ZOO-301	Cell And Molecular Biology I(Theory)	23	48	–	71	A	6	4	24
ZOO-302	Cell And Molecular Biology I(Practical)	XX	XX	36	36	A	6	1	6
ZOO-303	Cell And Molecular Biology II (Theory)	25	36	–	61	B	5	2	10
ZOO-304	Cell And Molecular Biology II(Practical)	XX	XX	42	42	O	7	1	7
								Σ C= 20	Σ CG= 99
SGPA									4.95
Result : Cleared		Credits Earned : 20				Grade : C			

Grading Range

	O	A	B	C	D	E	F (Fail)
Marks	80 and above	70 to 79.99	60 to 69.99	55 to 59.99	50 to 54.99	45 to 49.99	Less than 44.99
Grade Points	7	6	5	4	3	2	0

Abbreviation Used

C : Credit
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SGPA : Semester Grade Point Average
SGPA : Σ CG/ Σ C

NAGALAND UNIVERSITY H.Q. LUMAMI

Marks compared by :

20-11-2017

COE/Dy. Reg./AR (Exams)

REPEATER

Sl. No. : 18- 35251

NAGALAND UNIVERSITY

STATEMENT OF MARKS

The Following is the record of Assessment of TAKOSANGLA

Bearing Roll No. SH16350082 Registration No 16350378 of 2016

of FAZL ALI COLLEGE , MOKOKCHUNG

FOURTH Semester Examination of the Three Year(Six Semester)

Bachelor Of Science, Zoology (H) Course Examination April 2019

Course Code	Subject/Paper	Marks Obtained			Total Marks (100)	Grades	Grade Point	Credit Points	CG=C*G
		Int. Asst.(30)	End. Asst.(70)	Practical Marks(50)					
BOT-401	Plant Physiology And Ecology	27	45	–	72	A	6	4	24
BOT-402	Practicals - Plant Physiology And Ecology	XX	XX	47	47	O	7	1	7
CHEM-401	Inorganic Chemistry (Theory)	24	46	–	70	A	6	4	24
CHEM-402	Inorganic Chemistry (Practical)	XX	XX	35	35	A	6	1	6
ZOO-401	Developmental Biology And Physiology(Theory)	24	35	–	59	C	4	4	16
ZOO-402	Developmental Biology And Physiology(Practical)	XX	XX	41	41	O	7	1	7
ZOO-403	Chordates And Physiology (Theory)	24	56	–	80	O	7	2	14
ZOO-404	Chordates And Physiology (Practicals)	XX	XX	43	43	O	7	1	7
								Σ C= 18	Σ CG= 105
SGPA									5.83
Result : Cleared		Credits Earned : 18				Grade :			B

Grading Range

	O	A	B	C	D	E	F (Fail)
Marks	80 and above	70 to 79.99	60 to 69.99	55 to 59.99	50 to 54.99	45 to 49.99	Less than 44.99
Grade Points	7	6	5	4	3	2	0

Abbreviation Used

C : Credit
G: Grade
CG : Product of Credits & Grades
SGPA : Semester Grade Point Average
SGPA : Σ CG/ Σ C

NAGALAND UNIVERSITY * CAMPUS : KOHIMA * H.Q. LUMAMI *

Marks compared by :

07-06-2019

COE/Dy. Reg./AR (Exams)

Sl. No. : 16- 57530

NAGALAND UNIVERSITY

STATEMENT OF MARKS

The Following is the record of Assessment of TAKOSANGLA

Bearing Roll No. SH16350082 Registration No. 16350378 of 2016

of FAZL ALI COLLEGE , MOKOKCHUNG

FIFTH Semester Examination of the Three Year(Six Semester)

Bachelor Of Science, Zoology (H) Course Examination Oct- Nov 2018

Course Code	Subject/Paper	Marks Obtained			Total Marks (100)	Grades	Grade Point	Credit Points	CG=C*G
		Int. Asst.(30)	End. Asst.(70)	Practical Marks(50)					
E.V.S.-501	Environmental Science	25	43	–	68	B	5	2	10
BOT-501	Biochemistry And Plant Breeding	23	42	–	65	B	5	4	20
BOT-502	Practicals - Biochemistry And Plant Breeding	XX	XX	44	44	O	7	1	7
CHEM-501	Organic Chemistry	17	47	–	64	B	5	4	20
CHEM-502	Organic(Practical)	XX	XX	38	38	A	6	1	6
ZOO-501	Biochemistry And Genetics(Theory)	24	42	–	66	B	5	4	20
ZOO-502	Biochemistry And Genetics(Practical)	XX	XX	39	39	A	6	1	6
ZOO-503	Genetics/Applied Zoology/Environmental Management (Theory)	25	39	–	64	B	5	2	10
ZOO-504	Genetics/Applied Zoology/Environmental Management (Practicals)	XX	XX	41	41	O	7	1	7
								Σ C= 20	Σ CG= 106
SGPA									5.30
Result : Cleared		Credits Earned : 20				Grade :			B

Grading Range

	O	A	B	C	D	E	F (Fail)
Marks	80 and above	70 to 79.99	60 to 69.99	55 to 59.99	50 to 54.99	45 to 49.99	Less than 44.99
Grade Points	7	6	5	4	3	2	0

Abbreviation Used

C : Credit
G: Grade
CG : Product of Credits & Grades
SGPA : Semester Grade Point Average
SGPA : Σ CG/ Σ C

NAGALAND UNIVERSITY H.Q. LUMAMI CAMPUS : KOHIMA

26-11-2018

Marks compared by :

COE/Dy. Reg./AR (Exams)

Sl. No. : 19- 49978

NAGALAND UNIVERSITY

93763048

STATEMENT OF MARKS

Following is the Consolidated Six Semesters Assessment Record of TAKOSANGLA

Bearing Roll No. SH16350082 Registration No. 16350378 of 2016

of FAZL ALI COLLEGE , MOKOKCHUNG

Final Examination of the Three Year Under Graduate Course in Bachelor Of Science, Zoology (H) During April 2019

Course Code	Subject/Paper	Marks Obtained			Total Marks (100)	Grades	Grade Point	Credit Points	CG=C*G
		Int. Asst.(30)	End. Asst.(70)	Practical Marks(50)					
EVS(SC)-601	Environmental Science II	24	40	--	64	B	5	2	10
BOT-601	Cell Biology And Genetics	25	51	--	76	A	6	4	24
BOT-602	Practicals - Cell Biology And Genetics	XX	XX	43	43	O	7	1	7
CHEM-601	Physical Chemistry (Pass Course - Theory)	14	37	--	51	D	3	4	12
CHEM-602	Physical Chemistry (Pass Course - Practical)	XX	XX	44	44	O	7	1	7
ZOO-601	Ecology And Applied Zoology(Theory)	24	43	--	67	B	5	4	20
ZOO-602	Ecology And Applied Zoology(Practical)	XX	XX	47	47	O	7	1	7
ZOO-603 (A)	Biodiversity	25	51	--	76	A	6	2	12
ZOO-603(A)(P)	Biodiversity (Practical)	XX	XX	47	47	O	7	1	7
ZOO-604(PROJECT)	Project	XX	XX	XX	98	O	7	2	14
Σ CG=									120

SGPA of 6th Semester End Term Examination	:	5.45	GRADE :	B	REMARK : PASSED
SGPA of 5th Semester End Term Examination	:	5.3	GRADE :	B	REMARK : PASSED
SGPA of 4th Semester End Term Examination	:	5.83	GRADE :	B	REMARK : PASSED
SGPA of 3rd Semester End Term Examination	:	4.95	GRADE :	C	REMARK : PASSED
SGPA of 2nd Semester End Term Examination	:	5.5	GRADE :	B	REMARK : PASSED
SGPA of 1st Semester End Term Examination	:	5	GRADE :	B	REMARK : PASSED
CGPA (Average of SGPA of all Semesters)	:	5.34	*FINAL GRADE*	*B*	*REMARK : PASSED*

Grading Range

	O	A	B	C	D	E	F (Fail)
Marks	80 and above	70 to 79.99	60 to 69.99	55 to 59.99	50 to 54.99	45 to 49.99	Less than 44.99
Grade Points	7	6	5	4	3	2	0

Abbreviation Used

C : Credit
G: Grade
CG : Product of Credits & Grades
SGPA : Semester Grade Point Average
SGPA : Σ CG/ Σ C

NAGALAND UNIVERSITY HQRS : LUMAMI

Marks compared by :

7-6-2019

COE/Dy. Reg./AR (Exams)