

3521101

/ 3936123

BANGALORE



UNIVERSITY



Degree : MASTER OF SCIENCE - APPLIED GENETICS

Scheme : CBCS

Sem : 4

Month & Year of Examination : Jun / 2017

NAME : PREETY MAIMOM

STATEMENT OF MARKS

Date : 15/09/2017

Register Number : 15TUSAG011



SL. No.	SUBJECT	MARKS									GRADE POINTS*	CREDITS ASSIGNED	CREDIT POINTS	REMARKS	
		TH/PR/PROJ			IA		SUBJECT TOTAL								
		MAX	MIN	SECURED	MAX	SECURED	MAX	MIN	SECURED						
1	GEN-HCT401:GENOMICS AND PROTEOMICS	70	25	61	30	25	100	40	86	9	4	36			
2	GEN-HCT402:IMMUNOLOGY AND HAEMATOLOGY	70	25	49	30	22	100	40	71	7.5	4	30			
3	GEN-HCT403:BIOMEDICAL GENETICS	70	25	45	30	20	100	40	65	6.5	4	26			
4	GEN-HCT404:PLANT AND ANIMAL BIOTECHNOLOGY	70	25	42	30	26	100	40	68	7	4	28			
5	GEN-PR405:PROJECT	70	0	66	30	29	100	40	95	9.5	4	38			
6	GEN-HCP406:GENOMICS AND PROTEOMICS & IMMUNOLOGY AND HAEMATOLOGY	35	13	28	15	13	50	20	41	8.5	2	17			
7	GEN-HCP407:BIOMEDICAL GENETICS & PLANT AND ANIMAL BIOTECHNOLOGY	35	13	30	15	14	50	20	44	9	2	18			
GRAND TOTAL								600	240	470	57.0	24	193		
Semester Result :		FOUR HUNDRED AND SEVENTY				FIRST CLASS EXEMPLARY ;				SGPA - 8.04 *A+		Grade			
TOTAL MARKS		Course Result : Marks Secured / Total , 2083/2600 ,						FIRST CLASS EXEMPLARY ;				CGPA - 8.25		A+ Grade	
		Semester Grade Point Average (SGPA)*													

* See Overleaf
 Note : 1) Minimum for pass in each subject is 35% in exam and 40% in aggregate (Including Internal Assessment). No minimum for internal Assessment.
 2) Please see overleaf for conversion table & final result/grade description.

D. D. USHA ANANDHI

Professor

Signature of the Candidate

Signature of the Principal/Chairperson

REGISTRAR (EVALUATION)

3521123 / 2294359

BANGALORE



UNIVERSITY



Degree : MASTER OF SCIENCE - APPLIED GENETICS
 Scheme : CBCS
 Sem : 3
 Month & Year of Examination : Dec / 2016
 NAME : PREETY MAIMOM

STATEMENT OF MARKS

Date : 22/08/2017
 Register Number : 15TUSAG011



SL. No.	SUBJECT	MARKS									GRADE POINTS*	CREDITS ASSIGNED	CREDIT POINTS	REMARKS
		TH/PR/PROJ			IA		SUBJECT TOTAL							
		MAX	MIN	SECURED	MAX	SECURED	MAX	MIN	SECURED					
1	GEN-HCT301:GENETIC ENGINEERING	70	25	57	30	20	100	40	77	8	4	32		
2	GEN-HCP302:GENETIC ENGINEERING	35	13	27	15	10	50	20	37	7.5	2	15		
3	GEN-HCT303:MICROBIAL AND PLANT GENETICS	70	25	55	30	22	100	40	77	8	4	32		
4	GEN-HCP304:MICROBIAL AND PLANT GENETICS	35	13	27	15	10	50	20	37	7.5	2	15		
5	GEN-HCT305:HUMAN GENETICS	70	25	51	30	23	100	40	74	7.5	4	30		
6	GEN-HCP306:HUMAN GENETICS	35	13	26	15	14	50	20	40	8	2	16		
7	GEN-HCT307:CELLULAR PHYSIOLOGY PRACTICALS	35	13	26	15	10	50	20	36	7.5	2	15		
8	OPEN ELECTIVE:PSYCHOLOGY AND LIFE	70	25	41	30	15	100	40	56	6	4	24		
GRAND TOTAL							600	240	434	60	24	179		
TOTAL MARKS FOUR HUNDRED AND THIRTY FOUR														
Semester Grade Point Average (SGPA)* 7.46														
FIRST CLASS DISTINCTION A														

*See Overleaf
 Note :-

- 1) Minimum for pass in each subject is 35% in exam and 40% in aggregate (Including Internal Assessment). No minimum for Internal Assessment.
 2) Please see overleaf for conversion table & final result/grade description.

Dr. D. USHA ANANDHI

Prof. of Applied Genetics

Signature of the Principal/Chairperson

REGISTRAR (EVALUATION)

Signature of the Candidate

3848462 / 2224462

BANGALORE UNIVERSITY



Degree : MASTER OF SCIENCE - APPLIED GENETICS
 Scheme : CBCS
 Sem : 2
 Month & Year of Examination : Jun / 2016
 NAME : PREETY MAIMOM

STATEMENT OF MARKS

Date : 18/02/2017
 Register Number : 15TUSAG011



SL. No.	SUBJECT	MARKS									GRADE POINTS*	CREDITS ASSIGNED	CREDIT POINTS	REMARKS
		TH/PR/PROJ			IA		SUBJECT TOTAL							
		MAX	MIN	SECURED	MAX	SECURED	MAX	MIN	SECURED					
1	GEN-HCT201:MOLECULAR BIOLOGY	70	25	53	30	26	100	40	79	8	4	32		
2	GEN-HCP202:MOLECULAR BIOLOGY	35	13	34	15	14	50	20	48	10	2	20		
3	GEN-HCT203:GENETICS OF DEVELOPMENT	70	25	53	30	28	100	40	81	8.5	4	34		
4	GEN-HCP204:GENETICS OF DEVELOPMENT	35	13	34	15	14	50	20	48	10	2	20		
5	GEN-HCT205:MUTATION AND CANCER BIOLOGY	70	25	50	30	28	100	40	78	8	4	32		
6	GEN-HCP206:MUTATION AND CANCER BIOLOGY	35	13	34	15	14	50	20	48	10	2	20		
7	GEN-HCT207:EVOLUTIONARY GENETICS	70	25	56	30	27	100	40	83	8.5	4	34		
8	GEN-HCP208:EVOLUTIONARY GENETICS	35	13	34	15	14	50	20	48	10	2	20		
9	GEN-SCT209:BIOINFORMATICS AND BIOSTATISTICS	70	25	40	30	28	100	40	68	7	2	14		
GRAND TOTAL							700	280	581	80	26	226		

TOTAL MARKS FIVE HUNDRED AND EIGHTY ONE
 Semester Grade Point Average (SGPA)

FIRST CLASS EXEMPLARY A+

8.7

*See Overleaf
 Note :-

1) Minimum for pass in each subject is 35% in exam and 40% in aggregate (Including Internal Assessment). No minimum for Internal Assessment.

2) Please see overleaf for conversion table for internal assessment grade description.

Signature of the Candidate

Prof. M. S. Anand
 PROFESSOR AND CHAIRPERSON
 Department of Zoology, Bangalore University

REGISTRAR (EVALUATION)

3848425 / 2222862

BANGALORE UNIVERSITY



Degree : MASTER OF SCIENCE - APPLIED GENETICS
 Scheme : CBCS
 Sem : 1
 Month & Year of Examination : Dec / 2015
 NAME : PREETY MAIMOM

STATEMENT OF MARKS

Date : 18/02/2017
 Register Number : 15TUSAG011



SL. No.	SUBJECT	MARKS									GRADE POINTS*	CREDITS ASSIGNED	CREDIT POINTS	REMARKS
		TH/PR/PROJ			IA		SUBJECT TOTAL							
		MAX	MIN	SECURED	MAX	SECURED	MAX	MIN	SECURED					
1	GEN-HCT101:CELL BIOLOGY	70	25	47	30	26	100	40	73	7.5	4	30		
2	GEN-HCP102:CELL BIOLOGY	35	13	34	15	14	50	20	48	10	2	20		
3	GEN-HCT103:BASIC GENETICS	70	25	53	30	27	100	40	80	8	4	32		
4	GEN-HCP104:BASIC GENETICS	35	13	34	15	14	50	20	48	10	2	20		
5	GEN-HCT105:ESSENTIALS OF CYTOGENETICS	70	25	62	30	28	100	40	90	9	4	36		
6	GEN-HCP106:ESSENTIALS OF CYTOGENETICS	35	13	35	15	14	50	20	49	10	2	20		
7	GEN-HCT107:BIOLOGICAL CHEMISTRY	70	25	52	30	27	100	40	79	8	4	32		
8	GEN-HCP108:BIOLOGICAL CHEMISTRY	35	13	35	15	14	50	20	49	10	2	20		
9	GEN-SCT109:CELLULAR PHYSIOLOGY	70	25	54	30	28	100	40	82	8.5	2	17		
GRAND TOTAL							700	280	598	81	26	227		

TOTAL MARKS FIVE HUNDRED AND NINETY EIGHT

FIRST CLASS EXEMPLARY

A+

Semester Grade Point Average (SGPA)* 8.7

*See Overleaf

Note :-

1) Minimum for pass in each subject is 35% in exam and 40% in aggregate (Including Internal Assessment). No minimum for internal Assessment.

2) Please see overleaf for conversion table & final result/grade description.

Preety M
 Signature of the Candidate

PROFESSOR AND CHAIRPERSON
 Signature of the Chairperson

REGISTRAR (EVALUATION)

BANGALORE



UNIVERSITY

CENTRE FOR APPLIED GENETICS
JNANABHARATHI, BANGALORE-560056

No. 038

Date 23-11-2017

PROVISIONAL DEGREE CERTIFICATE

This is to certify that (Name in full) PREETY MAIMOM

has completed his / her requirements for the degree of M.Sc. (APPLIED GENETICS)

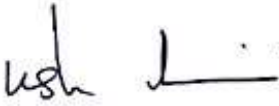
in FIRST Class, with Register No. 15TUSAG011

in the examination held in the month of June/July ~~199~~ 2017

The degree certificate will be awarded to him / her at the next annual convocation of the Bangalore University or thereafter.

Place : Bangalore

Date : 23-11-2017

 27/11/17
DIRECTOR

Centre for Applied Genetics

Dr. D. USHA ANANDHI

Professor & Co-Ordinator

Centre for Applied Genetics

Department of Zoology