

←CH
/ /
UNIVERSITY

SAVITRIBAI PHULE PUNE
PAGE : 1
RESULT OF M.Sc. BIO-

DIVERSITY - OCTOBER 2016

[COURSE GRADE POINTS:100-80 `O' 10/79-70 A+ 09/69-60 A 08/59-55 B+
07/54-50 B 06/49-45 C 05/44-40 P 4/39-0 F 0] 10 point scale

[FINAL GRADE POINTS:9.00-10.00`O'/8.50-8.99 A+/7.50-8.49 A/6.50-7.49
B+/5.50-6.49 B/4.25-5.49 C/4.00-4.24 P/0.00-3.99 F

P=Previous/*=Appearing/\$=0.1/#=0.4/&=0.163/@=0.1&0.163/Passing:30%=Int/Use
x 40%=Total/!=Not considered for calculation of final grade

SEAT NO.	NAME OF THE CANDIDATE							MOTHER				
SEX	INST.NO.	P.R.NO.			SEM	APP	RR	STAT				
SUB-												
<-- OUT OF-->												
SEM. CODE		MARKS OBTAINED					CRED-		G.P.FOR			
INT	EXT	TOT	CRS	INT.	UEX.	TOT	-ITS	GRADE	SUB.	GPA		

104520	MARATHE AKSHAY MAHESH							GAURI				
M	0009	BD15980001			3	F	104520					
1	98101	PLANT TAXONOMY, DIVERSITY AND ECONOMIC										
50	50	100	5	24	21	P 45	5	C	05	025		
	98102	ANIMAL TAXONOMY AND DIVERSITY										
50	50	100	5	33	32	P 65	5	A	08	040		
	98103	MICROBIAL TAXONOMY, DIVERSITY AND ECOL										
50	50	100	5	33	36	P 69	5	A	08	040		
	98111	TAXONOMY: FIELD METHODS										
50	50	100	5	34	22	P 56	5	B+	07	035		
	98112	TAXONOMY: LAB METHODS										
50	50	100	5	30	33	P 63	5	A	08	040		
	98191!	HUMAN RIGHTS - I										
25	0	25	1	14		P 14	1	B+	07	007		
	98192!	INTRODUCTION TO CYBER SECURITY - I										
25	0	25	1	19		P 19	1	A+	09	009		
2	98201	ECOLOGY AND EVOLUTIONARY BIOLOGY										
50	50	100	5	24	33	P 57	5	B+	07	035		
	98202	QUANTITATIVE BIOLOGY										
50	50	100	5	31	36	P 67	5	A	08	040		
	98203	BIOGEOGRAPHY AND HUMAN ECOLOGY										
50	50	100	5	30	37	P 67	5	A	08	040		
	98211	FIELD ECOLOGY TECHNIQUES										
50	50	100	5	37	41	P 78	5	A+	09	045		
	98212	QUANTITATIVE TECHNIQUES IN ECOLOGY										
50	50	100	5	34	23	P 57	5	B+	07	035		
	98291!	HUMAN RIGHTS - II										
25	0	25	1	13		P 13	1	B	06	006		
	98292!	INTRODUCTION TO CYBER SECURITY - II										
25	0	25	1	15		P 15	1	A	08	008		
3	98301	RESEARCH METHODOLOGY & SCIENTIFIC COMMUNICATION										
50	50	100	5	33	23	* 56	5	B+	07	035		
	98302	ENVIRONMENTAL IMPACT ASSESSMENT, LAWS & POLICIES										
50	50	100	5	25	30	* 55	5	B+	07	035		

	98304	AGRO & LIVESTOCK DIVERSITY									
50	50 100	5 29 25 *	54	5	B	06	030				
	98312	APPLICATION OF GEOGRAPHIC INFO.SYSTEM & WILDLIFE PHOTO DOCUMENTATION									
50	50 100	5 37 29 *	66	5	A	08	040				
	98392!	INTRODUCTION TO CYBER SECURITY - III									
25	0 25	1 22	* 22	1	O	10	010				
	98394!	SKILL DEVELOPMENT - I									
50	0 50	2 38	* 38	2	A+	09	018				
	SGPA :	(1) 7.200 (2) 7.800 (3) 7.000									
TOTAL	70			515							

	104515	KALAMKAR UMA ASHOK									SUREKHA
F	0009		BD15980002	3	F	104515					
1	98101	PLANT TAXONOMY, DIVERSITY AND ECONOMIC									
50	50 100	5 31 29 P	60	5	A	08	040				
	98102	ANIMAL TAXONOMY AND DIVERSITY									
50	50 100	5 34 36 P	70	5	A+	09	045				
	98103	MICROBIAL TAXONOMY, DIVERSITY AND ECOL									
50	50 100	5 26 19 P	45	5	C	05	025				
	98111	TAXONOMY: FIELD METHODS									
50	50 100	5 38 28 P	66	5	A	08	040				
	98112	TAXONOMY: LAB METHODS									
50	50 100	5 35 28 P	63	5	A	08	040				
	98191!	HUMAN RIGHTS - I									
25	0 25	1 11	P 11	1	P	04	004				
	98192!	INTRODUCTION TO CYBER SECURITY - I									
25	0 25	1 20	P 20	1	O	10	010				
2	98201	ECOLOGY AND EVOLUTIONARY BIOLOGY									
50	50 100	5 35 34 P	69	5	A	08	040				
	98202	QUANTITATIVE BIOLOGY									
50	50 100	5 36 37 P	73	5	A+	09	045				
	98203	BIOGEOGRAPHY AND HUMAN ECOLOGY									
50	50 100	5 33 25 P	58	5	B+	07	035				
	98211	FIELD ECOLOGY TECHNIQUES									
50	50 100	5 40 40 P	80	5	O	10	050				
	98212	QUANTITATIVE TECHNIQUES IN ECOLOGY									
50	50 100	5 39 17 P	56	5	B+	07	035				
	98291!	HUMAN RIGHTS - II									
25	0 25	1 15	P 15	1	A	08	008				
	98292!	INTRODUCTION TO CYBER SECURITY - II									
25	0 25	1 13	P 13	1	B	06	006				
3	98301	RESEARCH METHODOLOGY & SCIENTIFIC COMMUNICATION									
50	50 100	5 37 36 *	73	5	A+	09	045				
	98302	ENVIRONMENTAL IMPACT ASSESSMENT, LAWS & POLICIES									
50	50 100	5 30 23 *	53	5	B	06	030				
	98304	AGRO & LIVESTOCK DIVERSITY									
50	50 100	5 34 28 *	62	5	A	08	040				
	98312	APPLICATION OF GEOGRAPHIC INFO.SYSTEM & WILDLIFE PHOTO DOCUMENTATION									
50	50 100	5 37 21 *	58	5	B+	07	035				
	98392!	INTRODUCTION TO CYBER SECURITY - III									
25	0 25	1 21	* 21	1	O	10	010				
	98394!	SKILL DEVELOPMENT - I									
50	0 50	2 37	* 37	2	A+	09	018				

SGPA : (1) 7.600 (2) 8.200 (3) 7.500
TOTAL 70 545

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PAGE : 2
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[COURSE GRADE POINTS:100-80 `O' 10/79-70 A+ 09/69-60 A 08/59-55 B+
07/54-50 B 06/49-45 C 05/44-40 P 4/39-0 F 0] 10 point scale
[FINAL GRADE POINTS:9.00-10.00`O'/8.50-8.99 A+/7.50-8.49 A/6.50-7.49
B+/5.50-6.49 B/4.25-5.49 C/4.00-4.24 P/0.00-3.99 F

P=Previous/*=Appearing/\$=0.1/#=0.4/&=0.163/@=0.1&0.163/Passing:30%=Int/Us
x 40%=Total/!=Not considered for calculation of final grade

SEAT NO. NAME OF THE CANDIDATE MOTHER
SEX INST.NO. P.R.NO. SEM APP RR STAT

SUB-
<-- OUT OF--> MARKS OBTAINED CRED- G.P.FOR
SEM. CODE SUBJECT NAME
INT EXT TOT CRS INT. UEX. TOT -ITS GRADE SUB. GPA

104507 GAWDE RUPESH SURYAJI SARITA
M 0009 BD15980003 3 FR 104507
1 98101 PLANT TAXONOMY, DIVERSITY AND ECONOMIC
50 50 100 5 19 21 P 40 5 P 04 020
98102 ANIMAL TAXONOMY AND DIVERSITY
50 50 100 5 24 32 P 56 5 B+ 07 035
98103 MICROBIAL TAXONOMY, DIVERSITY AND ECOL
50 50 100 5 20 20 P 40 5 P 04 020
98111 TAXONOMY: FIELD METHODS
50 50 100 5 33 18 P 51 5 B 06 030
98112 TAXONOMY: LAB METHODS
50 50 100 5 31 35 P 66 5 A 08 040
98191! HUMAN RIGHTS - I
25 0 25 1 10 P 10 1 P 04 004
98192! INTRODUCTION TO CYBER SECURITY - I
25 0 25 1 22 P 22 1 O 10 010
2 98201 ECOLOGY AND EVOLUTIONARY BIOLOGY
50 50 100 5 23 28 P 51 5 B 06 030
98202 QUANTITATIVE BIOLOGY
50 50 100 5 18 21 P 39 0 F 00 000
98203 BIOGEOGRAPHY AND HUMAN ECOLOGY
50 50 100 5 27 29 P 56 5 B+ 07 035
98211 FIELD ECOLOGY TECHNIQUES
50 50 100 5 29 38 P 67 5 A 08 040
98212 QUANTITATIVE TECHNIQUES IN ECOLOGY
50 50 100 5 30 17 P 47 5 C 05 025
98291! HUMAN RIGHTS - II
25 0 25 1 11 P 11 1 P 04 004
98292! INTRODUCTION TO CYBER SECURITY - II
25 0 25 1 17 P 17 1 A 08 008
3 98301 RESEARCH METHODOLOGY & SCIENTIFIC COMMUNICATION
50 50 100 5 26 27 * 53 5 B 06 030
98302 ENVIRONMENTAL IMPACT ASSESSMENT, LAWS & POLICIES
50 50 100 5 18 27 * 45 5 C 05 025

		98304	AGRO & LIVESTOCK DIVERSITY									
50	50	100	5	25	29	*	54	5	B	06	030	
		98312	APPLICATION OF GEOGRAPHIC INFO.SYSTEM & WILDLIFE PHOTO DOCUMENTATION									
50	50	100	5	44	26	*	70	5	A+	09	045	
		98392!	INTRODUCTION TO CYBER SECURITY - III									
25	0	25	1	19		*	19	1	A+	09	009	
		98394!	SKILL DEVELOPMENT - I									
50	0	50	2	36		*	36	2	A+	09	018	

104528 SINGH ABHISHEK CHANDRABHUSHAN GEETA

M 0009 BD15980004 3 FR 104528

1		98101	PLANT TAXONOMY, DIVERSITY AND ECONOMIC								
50	50	100	5	04	04	*	08	0	F	00	000
		98102	ANIMAL TAXONOMY AND DIVERSITY								
50	50	100	5	P 15	*	23	38	0	F	00	000
		98103	MICROBIAL TAXONOMY, DIVERSITY AND ECOL								
50	50	100	5	16	25	P	41	5	P	04	020
		98111	TAXONOMY: FIELD METHODS								
50	50	100	5	28	15	P	43	5	P	04	020
		98112	TAXONOMY: LAB METHODS								
50	50	100	5	23	32	P	55	5	B+	07	035
		98191!	HUMAN RIGHTS - I								
25	0	25	1	10		P	10	1	P	04	004
		98192!	INTRODUCTION TO CYBER SECURITY - I								
25	0	25	1	14		P	14	1	B+	07	007
2		98201	ECOLOGY AND EVOLUTIONARY BIOLOGY								
50	50	100	5	23	28	P	51	5	B	06	030
		98202	QUANTITATIVE BIOLOGY								
50	50	100	5	15	22	P	37	0	F	00	000
		98203	BIOGEOGRAPHY AND HUMAN ECOLOGY								
50	50	100	5	22	30	P	52	5	B	06	030
		98211	FIELD ECOLOGY TECHNIQUES								
50	50	100	5	30	29	P	59	5	B+	07	035
		98212	QUANTITATIVE TECHNIQUES IN ECOLOGY								
50	50	100	5	29	16	P	45	5	C	05	025
		98291!	HUMAN RIGHTS - II								
25	0	25	1	13		P	13	1	B	06	006
		98292!	INTRODUCTION TO CYBER SECURITY - II								
25	0	25	1	16		P	16	1	A	08	008
3		98301	RESEARCH METHODOLOGY & SCIENTIFIC COMMUNICATION								
50	50	100	5	12	14	*	26	0	F	00	000
		98302	ENVIRONMENTAL IMPACT ASSESSMENT, LAWS & POLICIES								
50	50	100	5	13	20	*	33	0	F	00	000
		98304	AGRO & LIVESTOCK DIVERSITY								
50	50	100	5	24	26	*	50	5	B	06	030
		98312	APPLICATION OF GEOGRAPHIC INFO.SYSTEM & WILDLIFE PHOTO DOCUMENTATION								
50	50	100	5	26	17	*	43	5	P	04	020
		98392!	INTRODUCTION TO CYBER SECURITY - III								
25	0	25	1	16		*	16	1	A	08	008
		98394!	SKILL DEVELOPMENT - I								
50	0	50	2	34		*	34	2	A	08	016

DIVERSITY - OCTOBER 2016

[COURSE GRADE POINTS:100-80 `O' 10/79-70 A+ 09/69-60 A 08/59-55 B+
07/54-50 B 06/49-45 C 05/44-40 P 4/39-0 F 0] 10 point scale
[FINAL GRADE POINTS:9.00-10.00`O'/8.50-8.99 A+/7.50-8.49 A/6.50-7.49
B+/5.50-6.49 B/4.25-5.49 C/4.00-4.24 P/0.00-3.99 F

P=Previous/*=Appearing/\$=0.1/#=0.4/&=0.163/@=0.1&0.163/Passing:30%=Int/Us
x 40%=Total/!=Not considered for calculation of final grade

SEAT NO.	NAME OF THE CANDIDATE							MOTHER				
SEX	INST.NO.	P.R.NO.			SEM	APP	RR	STAT				
SUB-												
<-- OUT OF-->												
MARKS OBTAINED												
CRED-												
G.P.FOR												
SEM. CODE												
SUBJECT NAME												
INT	EXT	TOT	CRS	INT.	UEX.	TOT	-ITS	GRADE	SUB.	GPA		

104505	DESAI AISHWARYA RAMESH							RACHANA				
F	0009	BD15980005			3	FR	104505					
1	98101	PLANT TAXONOMY, DIVERSITY AND ECONOMIC										
50	50	100	5	P	16	*	24	40	5	P	04 020	
98102 ANIMAL TAXONOMY AND DIVERSITY												
50	50	100	5	*	16	P	26	42	5	P	04 020	
98103 MICROBIAL TAXONOMY, DIVERSITY AND ECOL												
50	50	100	5	18	23	P	41	5	P	04 020		
98111 TAXONOMY: FIELD METHODS												
50	50	100	5	30	15	P	45	5	C	05 025		
98112 TAXONOMY: LAB METHODS												
50	50	100	5	19	25	P	44	5	P	04 020		
98191! HUMAN RIGHTS - I												
25	0	25	1	11		P	11	1	P	04 004		
98192! INTRODUCTION TO CYBER SECURITY - I												
25	0	25	1	10		P	10	1	P	04 004		
2	98201	ECOLOGY AND EVOLUTIONARY BIOLOGY										
50	50	100	5	18	16	P	34	0	F	00 000		
98202 QUANTITATIVE BIOLOGY												
50	50	100	5	P	27	*	22	49	5	C	05 025	
98203 BIOGEOGRAPHY AND HUMAN ECOLOGY												
50	50	100	5	*	AA	P	17	17	0	F	00 000	
98211 FIELD ECOLOGY TECHNIQUES												
50	50	100	5	25	27	P	52	5	B	06 030		
98212 QUANTITATIVE TECHNIQUES IN ECOLOGY												
50	50	100	5	29	17	P	46	5	C	05 025		
98291! HUMAN RIGHTS - II												
25	0	25	1	15		P	15	1	A	08 008		
98292! INTRODUCTION TO CYBER SECURITY - II												
25	0	25	1	15		P	15	1	A	08 008		
3	98301	RESEARCH METHODOLOGY & SCIENTIFIC COMMUNICATION										
50	50	100	5	20	21	*	41	5	P	04 020		
98302 ENVIRONMENTAL IMPACT ASSESSMENT, LAWS & POLICIES												
50	50	100	5	11	20	*	31	0	F	00 000		

50	50	100	5	24	24	*	48	5	C	05	025
			98312	APPLICATION OF GEOGRAPHIC INFO.SYSTEM & WILDLIFE PHOTO DOCUMENTATION							
50	50	100	5	22	12	*	34	0	F	00	000
			98392!	INTRODUCTION TO CYBER SECURITY - III							
25	0	25	1	18		*	18	1	A+	09	009
			98394!	SKILL DEVELOPMENT - I							
50	0	50	2	27		*	27	2	B	06	012

104521 NAIK AKSHADA YASHWANT											ANITA	
F	0009	BD15980006							3	FR	104521	
1	98101	PLANT TAXONOMY, DIVERSITY AND ECONOMIC										
50	50	100	5	*	21	P	26	47	5	C	05	025
			98102	ANIMAL TAXONOMY AND DIVERSITY								
50	50	100	5	16	36	P	52	5	B	06	030	
			98103	MICROBIAL TAXONOMY, DIVERSITY AND ECOL								
50	50	100	5	23	29	P	52	5	B	06	030	
			98111	TAXONOMY: FIELD METHODS								
50	50	100	5	27	15	P	42	5	P	04	020	
			98112	TAXONOMY: LAB METHODS								
50	50	100	5	32	31	P	63	5	A	08	040	
			98191!	HUMAN RIGHTS - I								
25	0	25	1	10		P	10	1	P	04	004	
			98192!	INTRODUCTION TO CYBER SECURITY - I								
25	0	25	1	17		P	17	1	A	08	008	
2	98201	ECOLOGY AND EVOLUTIONARY BIOLOGY										
50	50	100	5	21	25	P	46	5	C	05	025	
			98202	QUANTITATIVE BIOLOGY								
50	50	100	5	24	25	P	49	5	C	05	025	
			98203	BIOGEOGRAPHY AND HUMAN ECOLOGY								
50	50	100	5	23	33	P	56	5	B+	07	035	
			98211	FIELD ECOLOGY TECHNIQUES								
50	50	100	5	32	30	P	62	5	A	08	040	
			98212	QUANTITATIVE TECHNIQUES IN ECOLOGY								
50	50	100	5	30	18	P	48	5	C	05	025	
			98291!	HUMAN RIGHTS - II								
25	0	25	1	15		P	15	1	A	08	008	
			98292!	INTRODUCTION TO CYBER SECURITY - II								
25	0	25	1	13		P	13	1	B	06	006	
3	98301	RESEARCH METHODOLOGY & SCIENTIFIC COMMUNICATION										
50	50	100	5	25	21	*	46	5	C	05	025	
			98302	ENVIRONMENTAL IMPACT ASSESSMENT, LAWS & POLICIES								
50	50	100	5	18	28	*	46	5	C	05	025	
			98304	AGRO & LIVESTOCK DIVERSITY								
50	50	100	5	32	28	*	60	5	A	08	040	
			98312	APPLICATION OF GEOGRAPHIC INFO.SYSTEM & WILDLIFE PHOTO DOCUMENTATION								
50	50	100	5	35	25	*	60	5	A	08	040	
			98392!	INTRODUCTION TO CYBER SECURITY - III								
25	0	25	1	16		*	16	1	A	08	008	
			98394!	SKILL DEVELOPMENT - I								
50	0	50	2	38		*	38	2	A+	09	018	
SGPA : (1) 5.800 (2) 6.000 (3) 6.500												
TOTAL 70 425												

DIVERSITY - OCTOBER 2016

[COURSE GRADE POINTS:100-80 `O' 10/79-70 A+ 09/69-60 A 08/59-55 B+
07/54-50 B 06/49-45 C 05/44-40 P 4/39-0 F 0] 10 point scale

[FINAL GRADE POINTS:9.00-10.00`O'/8.50-8.99 A+/7.50-8.49 A/6.50-7.49
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G.P.FOR												
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SUBJECT NAME												
INT	EXT	TOT	CRS	INT.	UEX.	TOT	-ITS	GRADE	SUB.	GPA		

104527	SHINDE PRAGATI SATISH										JYOTI	
F	0009	BD15980007			3	F	104527					
1	98101	PLANT TAXONOMY, DIVERSITY AND ECONOMIC										
50	50	100	5	21	26	P 47	5	C	05	025		
	98102	ANIMAL TAXONOMY AND DIVERSITY										
50	50	100	5	20	29	P 49	5	C	05	025		
	98103	MICROBIAL TAXONOMY, DIVERSITY AND ECOL										
50	50	100	5	18	25	P 43	5	P	04	020		
	98111	TAXONOMY: FIELD METHODS										
50	50	100	5	31	21	P 52	5	B	06	030		
	98112	TAXONOMY: LAB METHODS										
50	50	100	5	25	27	P 52	5	B	06	030		
	98191!	HUMAN RIGHTS - I										
25	0	25	1	11		P 11	1	P	04	004		
	98192!	INTRODUCTION TO CYBER SECURITY - I										
25	0	25	1	13		P 13	1	B	06	006		
2	98201	ECOLOGY AND EVOLUTIONARY BIOLOGY										
50	50	100	5	21	31	P 52	5	B	06	030		
	98202	QUANTITATIVE BIOLOGY										
50	50	100	5	22	27	P 49	5	C	05	025		
	98203	BIOGEOGRAPHY AND HUMAN ECOLOGY										
50	50	100	5	29	32	P 61	5	A	08	040		
	98211	FIELD ECOLOGY TECHNIQUES										
50	50	100	5	32	28	P 60	5	A	08	040		
	98212	QUANTITATIVE TECHNIQUES IN ECOLOGY										
50	50	100	5	26	15	P 41	5	P	04	020		
	98291!	HUMAN RIGHTS - II										
25	0	25	1	13		P 13	1	B	06	006		
	98292!	INTRODUCTION TO CYBER SECURITY - II										
25	0	25	1	13		P 13	1	B	06	006		
3	98301	RESEARCH METHODOLOGY & SCIENTIFIC COMMUNICATION										
50	50	100	5	22	16	* 38	0	F	00	000		
	98302	ENVIRONMENTAL IMPACT ASSESSMENT, LAWS & POLICIES										
50	50	100	5	17	27	* 44	5	P	04	020		

50	50	100	5	28	31	*	59	5	B+	07	035
			98312	APPLICATION OF GEOGRAPHIC INFO.SYSTEM & WILDLIFE PHOTO DOCUMENTATION							
50	50	100	5	38	25	*	63	5	A	08	040
			98392!	INTRODUCTION TO CYBER SECURITY - III							
25	0	25	1	16		*	16	1	A	08	008
			98394!	SKILL DEVELOPMENT - I							
50	0	50	2	36		*	36	2	A+	09	018

104504 DARSHETKAR APEKSHA MUKUND											MEDHA	
F	0009	BD15980008							3	FR	104504	
1	98101	PLANT TAXONOMY, DIVERSITY AND ECONOMIC										
50	50	100	5	20	25	P	45	5	C	05	025	
			98102	ANIMAL TAXONOMY AND DIVERSITY								
50	50	100	5	23	31	P	54	5	B	06	030	
			98103	MICROBIAL TAXONOMY, DIVERSITY AND ECOL								
50	50	100	5	24	32	P	56	5	B+	07	035	
			98111	TAXONOMY: FIELD METHODS								
50	50	100	5	32	20	P	52	5	B	06	030	
			98112	TAXONOMY: LAB METHODS								
50	50	100	5	32	33	P	65	5	A	08	040	
			98191!	HUMAN RIGHTS - I								
25	0	25	1	10		P	10	1	P	04	004	
			98192!	INTRODUCTION TO CYBER SECURITY - I								
25	0	25	1	10		P	10	1	P	04	004	
2	98201	ECOLOGY AND EVOLUTIONARY BIOLOGY										
50	50	100	5	23	25	P	48	5	C	05	025	
			98202	QUANTITATIVE BIOLOGY								
50	50	100	5	28	24	P	52	5	B	06	030	
			98203	BIOGEOGRAPHY AND HUMAN ECOLOGY								
50	50	100	5	27	26	P	53	5	B	06	030	
			98211	FIELD ECOLOGY TECHNIQUES								
50	50	100	5	27	32	P	59	5	B+	07	035	
			98212	QUANTITATIVE TECHNIQUES IN ECOLOGY								
50	50	100	5	P 24	*	25	49	5	C	05	025	
			98291!	HUMAN RIGHTS - II								
25	0	25	1	11		P	11	1	P	04	004	
			98292!	INTRODUCTION TO CYBER SECURITY - II								
25	0	25	1	14		P	14	1	B+	07	007	
3	98301	RESEARCH METHODOLOGY & SCIENTIFIC COMMUNICATION										
50	50	100	5	26	13	*	39	0	F	00	000	
			98302	ENVIRONMENTAL IMPACT ASSESSMENT, LAWS & POLICIES								
50	50	100	5	18	21	*	39	0	F	00	000	
			98304	AGRO & LIVESTOCK DIVERSITY								
50	50	100	5	25	25	*	50	5	B	06	030	
			98312	APPLICATION OF GEOGRAPHIC INFO.SYSTEM & WILDLIFE PHOTO DOCUMENTATION								
50	50	100	5	36	26	*	62	5	A	08	040	
			98392!	INTRODUCTION TO CYBER SECURITY - III								
25	0	25	1	19		*	19	1	A+	09	009	
			98394!	SKILL DEVELOPMENT - I								
50	0	50	2	34		*	34	2	A	08	016	

DIVERSITY - OCTOBER 2016

[COURSE GRADE POINTS:100-80 `O' 10/79-70 A+ 09/69-60 A 08/59-55 B+
07/54-50 B 06/49-45 C 05/44-40 P 4/39-0 F 0] 10 point scale
[FINAL GRADE POINTS:9.00-10.00`O'/8.50-8.99 A+/7.50-8.49 A/6.50-7.49
B+/5.50-6.49 B/4.25-5.49 C/4.00-4.24 P/0.00-3.99 F

P=Previous/*=Appearing/\$=0.1/#=0.4/&=0.163/@=0.1&0.163/Passing:30%=Int/Use
x 40%=Total/!=Not considered for calculation of final grade

SEAT NO.	NAME OF THE CANDIDATE							MOTHER			
SEX	INST.NO.	P.R.NO.			SEM	APP	RR	STAT			
SUB-											
<-- OUT OF-->											
MARKS OBTAINED											
CRED-											
G.P.FOR											
SEM. CODE											
SUBJECT NAME											
INT	EXT	TOT	CRS	INT.	UEX.	TOT	-ITS	GRADE	SUB.	GPA	

104530	THATTE SUNNY MILIND							DEEPIKA			
M	0009	BD15980009			3	F	104530				
1	98101	PLANT TAXONOMY, DIVERSITY AND ECONOMIC									
50	50	100	5	22	18	P 40	5	P	04	020	
98102 ANIMAL TAXONOMY AND DIVERSITY											
50	50	100	5	19	36	P 55	5	B+	07	035	
98103 MICROBIAL TAXONOMY, DIVERSITY AND ECOL											
50	50	100	5	17	26	P 43	5	P	04	020	
98111 TAXONOMY: FIELD METHODS											
50	50	100	5	25	15	P 40	5	P	04	020	
98112 TAXONOMY: LAB METHODS											
50	50	100	5	21	22	P 43	5	P	04	020	
98191! HUMAN RIGHTS - I											
25	0	25	1	15		P 15	1	A	08	008	
98192! INTRODUCTION TO CYBER SECURITY - I											
25	0	25	1	14		P 14	1	B+	07	007	
2	98201	ECOLOGY AND EVOLUTIONARY BIOLOGY									
50	50	100	5	24	34	P 58	5	B+	07	035	
98202 QUANTITATIVE BIOLOGY											
50	50	100	5	22	21	P 43	5	P	04	020	
98203 BIOGEOGRAPHY AND HUMAN ECOLOGY											
50	50	100	5	28	34	P 62	5	A	08	040	
98211 FIELD ECOLOGY TECHNIQUES											
50	50	100	5	28	26	P 54	5	B	06	030	
98212 QUANTITATIVE TECHNIQUES IN ECOLOGY											
50	50	100	5	32	17	P 49	5	C	05	025	
98291! HUMAN RIGHTS - II											
25	0	25	1	15		P 15	1	A	08	008	
98292! INTRODUCTION TO CYBER SECURITY - II											
25	0	25	1	13		P 13	1	B	06	006	
3	98301	RESEARCH METHODOLOGY & SCIENTIFIC COMMUNICATION									
50	50	100	5	22	23	* 45	5	C	05	025	
98302 ENVIRONMENTAL IMPACT ASSESSMENT, LAWS & POLICIES											
50	50	100	5	24	31	* 55	5	B+	07	035	

	98304	AGRO & LIVESTOCK DIVERSITY									
50	50 100	5 29 32 * 61	5	A	08	040					
	98312	APPLICATION OF GEOGRAPHIC INFO.SYSTEM & WILDLIFE PHOTO DOCUMENTATION									
50	50 100	5 31 25 * 56	5	B+	07	035					
	98392!	INTRODUCTION TO CYBER SECURITY - III									
25	0 25	1 21 * 21	1	O	10	010					
	98394!	SKILL DEVELOPMENT - I									
50	0 50	2 32 * 32	2	A	08	016					
	SGPA :	(1) 4.600 (2) 6.000 (3) 6.750									
TOTAL	70		400								

	104501	BANSODE PRIYANKA RAM									KESHAR
F	0009	BD15980010	3	F	104501						
1	98101	PLANT TAXONOMY, DIVERSITY AND ECONOMIC									
50	50 100	5 17 24 P 41	5	P	04	020					
	98102	ANIMAL TAXONOMY AND DIVERSITY									
50	50 100	5 26 35 P 61	5	A	08	040					
	98103	MICROBIAL TAXONOMY, DIVERSITY AND ECOL									
50	50 100	5 19 28 P 47	5	C	05	025					
	98111	TAXONOMY: FIELD METHODS									
50	50 100	5 34 30 P 64	5	A	08	040					
	98112	TAXONOMY: LAB METHODS									
50	50 100	5 20 21 P 41	5	P	04	020					
	98191!	HUMAN RIGHTS - I									
25	0 25	1 10 P 10	1	P	04	004					
	98192!	INTRODUCTION TO CYBER SECURITY - I									
25	0 25	1 15 P 15	1	A	08	008					
2	98201	ECOLOGY AND EVOLUTIONARY BIOLOGY									
50	50 100	5 24 30 P 54	5	B	06	030					
	98202	QUANTITATIVE BIOLOGY									
50	50 100	5 19 23 P 42	5	P	04	020					
	98203	BIOGEOGRAPHY AND HUMAN ECOLOGY									
50	50 100	5 30 35 P 65	5	A	08	040					
	98211	FIELD ECOLOGY TECHNIQUES									
50	50 100	5 30 38 P 68	5	A	08	040					
	98212	QUANTITATIVE TECHNIQUES IN ECOLOGY									
50	50 100	5 27 15 P 42	5	P	04	020					
	98291!	HUMAN RIGHTS - II									
25	0 25	1 13 P 13	1	B	06	006					
	98292!	INTRODUCTION TO CYBER SECURITY - II									
25	0 25	1 17 P 17	1	A	08	008					
3	98301	RESEARCH METHODOLOGY & SCIENTIFIC COMMUNICATION									
50	50 100	5 30 38 * 68	5	A	08	040					
	98302	ENVIRONMENTAL IMPACT ASSESSMENT, LAWS & POLICIES									
50	50 100	5 23 21 * 44	5	P	04	020					
	98304	AGRO & LIVESTOCK DIVERSITY									
50	50 100	5 34 34 * 68	5	A	08	040					
	98312	APPLICATION OF GEOGRAPHIC INFO.SYSTEM & WILDLIFE PHOTO DOCUMENTATION									
50	50 100	5 37 29 * 66	5	A	08	040					
	98392!	INTRODUCTION TO CYBER SECURITY - III									
25	0 25	1 16 * 16	1	A	08	008					
	98394!	SKILL DEVELOPMENT - I									
50	0 50	2 30 * 30	2	A	08	016					

SGPA : (1) 5.800 (2) 6.000 (3) 7.000
TOTAL 70 435

DIVERSITY - OCTOBER 2016

[COURSE GRADE POINTS:100-80 `O' 10/79-70 A+ 09/69-60 A 08/59-55 B+
07/54-50 B 06/49-45 C 05/44-40 P 4/39-0 F 0] 10 point scale

[FINAL GRADE POINTS:9.00-10.00`O'/8.50-8.99 A+/7.50-8.49 A/6.50-7.49
B+/5.50-6.49 B/4.25-5.49 C/4.00-4.24 P/0.00-3.99 F

P=Previous/*=Appearing/\$=0.1/#=0.4/&=0.163/@=0.1&0.163/Passing:30%=Int/Us
x 40%=Total/!=Not considered for calculation of final grade

SEAT NO.	NAME OF THE CANDIDATE										MOTHER	
SEX	INST.NO.	P.R.NO.			SEM	APP	RR	STAT				
SUB-												
<-- OUT OF-->												
MARKS OBTAINED												
CRED-												
G.P.FOR												
SEM. CODE												
SUBJECT NAME												
INT	EXT	TOT	CRS	INT.	UEX.	TOT	-ITS	GRADE	SUB.	GPA		
104519	LELE	VAIDEHI	YASHWANT									DIPTI
F	0009	BD15980011			3	FR	104519					
1	98101	PLANT TAXONOMY, DIVERSITY AND ECONOMIC										
50	50	100	5	15	25	P 40	5	P	04	020		
	98102	ANIMAL TAXONOMY AND DIVERSITY										
50	50	100	5	15	34	P 49	5	C	05	025		
	98103	MICROBIAL TAXONOMY, DIVERSITY AND ECOL										
50	50	100	5	*	30	P 28	58	5	B+	07	035	
	98111	TAXONOMY: FIELD METHODS										
50	50	100	5	28	20	P 48	5	C	05	025		
	98112	TAXONOMY: LAB METHODS										
50	50	100	5	18	26	P 44	5	P	04	020		
	98191!	HUMAN RIGHTS - I										
25	0	25	1	10		P 10	1	P	04	004		
	98192!	INTRODUCTION TO CYBER SECURITY - I										
25	0	25	1	10		P 10	1	P	04	004		
2	98201	ECOLOGY AND EVOLUTIONARY BIOLOGY										
50	50	100	5	20	31	P 51	5	B	06	030		
	98202	QUANTITATIVE BIOLOGY										
50	50	100	5	32	37	P 69	5	A	08	040		
	98203	BIOGEOGRAPHY AND HUMAN ECOLOGY										
50	50	100	5	28	25	P 53	5	B	06	030		
	98211	FIELD ECOLOGY TECHNIQUES										
50	50	100	5	29	33	P 62	5	A	08	040		
	98212	QUANTITATIVE TECHNIQUES IN ECOLOGY										
50	50	100	5	34	22	P 56	5	B+	07	035		
	98291!	HUMAN RIGHTS - II										
25	0	25	1	13		P 13	1	B	06	006		
	98292!	INTRODUCTION TO CYBER SECURITY - II										
25	0	25	1	12		P 12	1	C	05	005		
3	98301	RESEARCH METHODOLOGY & SCIENTIFIC COMMUNICATION										
50	50	100	5	24	21	* 45	5	C	05	025		
	98302	ENVIRONMENTAL IMPACT ASSESSMENT, LAWS & POLICIES										
50	50	100	5	18	26	* 44	5	P	04	020		

			98304	AGRO & LIVESTOCK DIVERSITY								
50	50	100	5	23	32	*	55	5	B+	07	035	
			98312	APPLICATION OF GEOGRAPHIC INFO.SYSTEM & WILDLIFE PHOTO DOCUMENTATION								
50	50	100	5	39	34	*	73	5	A+	09	045	
			98392!	INTRODUCTION TO CYBER SECURITY - III								
25	0	25	1	16		*	16	1	A	08	008	
			98394!	SKILL DEVELOPMENT - I								
50	0	50	2	33		*	33	2	A	08	016	
			SGPA : (1) 5.000 (2) 7.000 (3) 6.250									
TOTAL			70					425				

			104512	GOND PRASAD GOPALKRISHNA								URMILA
M			0009		BD15980012	3	FR	104512				
1			98101	PLANT TAXONOMY, DIVERSITY AND ECONOMIC								
50	50	100	5	*	23	P	23	46	5	C	05	025
			98102	ANIMAL TAXONOMY AND DIVERSITY								
50	50	100	5	17	32	P	49	5	C	05	025	
			98103	MICROBIAL TAXONOMY, DIVERSITY AND ECOL								
50	50	100	5	18	24	P	42	5	P	04	020	
			98111	TAXONOMY: FIELD METHODS								
50	50	100	5	31	20	P	51	5	B	06	030	
			98112	TAXONOMY: LAB METHODS								
50	50	100	5	23	27	P	50	5	B	06	030	
			98191!	HUMAN RIGHTS - I								
25	0	25	1	11		P	11	1	P	04	004	
			98192!	INTRODUCTION TO CYBER SECURITY - I								
25	0	25	1	14		P	14	1	B+	07	007	
2			98201	ECOLOGY AND EVOLUTIONARY BIOLOGY								
50	50	100	5	18	33	P	51	5	B	06	030	
			98202	QUANTITATIVE BIOLOGY								
50	50	100	5	19	26	P	45	5	C	05	025	
			98203	BIOGEOGRAPHY AND HUMAN ECOLOGY								
50	50	100	5	20	34	P	54	5	B	06	030	
			98211	FIELD ECOLOGY TECHNIQUES								
50	50	100	5	30	32	P	62	5	A	08	040	
			98212	QUANTITATIVE TECHNIQUES IN ECOLOGY								
50	50	100	5	P	24	*	19	43	5	P	04	020
			98291!	HUMAN RIGHTS - II								
25	0	25	1	11		P	11	1	P	04	004	
			98292!	INTRODUCTION TO CYBER SECURITY - II								
25	0	25	1	14		P	14	1	B+	07	007	
3			98301	RESEARCH METHODOLOGY & SCIENTIFIC COMMUNICATION								
50	50	100	5	23	26	*	49	5	C	05	025	
			98302	ENVIRONMENTAL IMPACT ASSESSMENT, LAWS & POLICIES								
50	50	100	5	18	20	*	38	0	F	00	000	
			98304	AGRO & LIVESTOCK DIVERSITY								
50	50	100	5	22	30	*	52	5	B	06	030	
			98312	APPLICATION OF GEOGRAPHIC INFO.SYSTEM & WILDLIFE PHOTO DOCUMENTATION								
50	50	100	5	35	25	*	60	5	A	08	040	
			98392!	INTRODUCTION TO CYBER SECURITY - III								
25	0	25	1	18		*	18	1	A+	09	009	
			98394!	SKILL DEVELOPMENT - I								
50	0	50	2	33		*	33	2	A	08	016	

DIVERSITY - OCTOBER 2016

[COURSE GRADE POINTS:100-80 `O' 10/79-70 A+ 09/69-60 A 08/59-55 B+
07/54-50 B 06/49-45 C 05/44-40 P 4/39-0 F 0] 10 point scale
[FINAL GRADE POINTS:9.00-10.00`O'/8.50-8.99 A+/7.50-8.49 A/6.50-7.49
B+/5.50-6.49 B/4.25-5.49 C/4.00-4.24 P/0.00-3.99 F

P=Previous/*=Appearing/\$=0.1/#=0.4/&=0.163/@=0.1&0.163/Passing:30%=Int/Us
x 40%=Total/!=Not considered for calculation of final grade

SEAT NO.	NAME OF THE CANDIDATE		MOTHER	
SEX	INST.NO.	P.R.NO.	SEM APP RR	STAT
SUB-				
<--	OUT OF-->	MARKS OBTAINED	CRED-	G.P.FOR
SEM. CODE	SUBJECT NAME			
INT	EXT	TOT	CRS	INT. UEX. TOT -ITS GRADE SUB. GPA
104532	VARMA	VISHAL ASARAM		URMILA
M	0009	BD15980013	3	FR 104532
1	98101	PLANT TAXONOMY, DIVERSITY AND ECONOMIC		
50	50 100	5 * 17 P 24	41	5 P 04 020
	98102	ANIMAL TAXONOMY AND DIVERSITY		
50	50 100	5 22 29 P 51	5	B 06 030
	98103	MICROBIAL TAXONOMY, DIVERSITY AND ECOL		
50	50 100	5 * 22 P 23	45	5 C 05 025
	98111	TAXONOMY: FIELD METHODS		
50	50 100	5 27 30 P 57	5	B+ 07 035
	98112	TAXONOMY: LAB METHODS		
50	50 100	5 17 25 P 42	5	P 04 020
	98191!	HUMAN RIGHTS - I		
25	0 25	1 14 * 14	1	B+ 07 007
	98192!	INTRODUCTION TO CYBER SECURITY - I		
25	0 25	1 14 * 14	1	B+ 07 007
2	98201	ECOLOGY AND EVOLUTIONARY BIOLOGY		
50	50 100	5 16 31 P 47	5	C 05 025
	98202	QUANTITATIVE BIOLOGY		
50	50 100	5 20 17 P 37	0	F 00 000
	98203	BIOGEOGRAPHY AND HUMAN ECOLOGY		
50	50 100	5 28 26 P 54	5	B 06 030
	98211	FIELD ECOLOGY TECHNIQUES		
50	50 100	5 30 30 P 60	5	A 08 040
	98212	QUANTITATIVE TECHNIQUES IN ECOLOGY		
50	50 100	5 P 26 * 22	48	5 C 05 025
	98291!	HUMAN RIGHTS - II		
25	0 25	1 13 P 13	1	B 06 006
	98292!	INTRODUCTION TO CYBER SECURITY - II		
25	0 25	1 14 P 14	1	B+ 07 007
3	98301	RESEARCH METHODOLOGY & SCIENTIFIC COMMUNICATION		
50	50 100	5 21 26 * 47	5	C 05 025
	98302	ENVIRONMENTAL IMPACT ASSESSMENT, LAWS & POLICIES		
50	50 100	5 23 20 * 43	5	P 04 020

			98304	AGRO & LIVESTOCK DIVERSITY							
50	50	100	5	32	30	*	62	5	A	08	040
			98312	APPLICATION OF GEOGRAPHIC INFO.SYSTEM & WILDLIFE PHOTO DOCUMENTATION							
50	50	100	5	38	33	*	71	5	A+	09	045
			98392!	INTRODUCTION TO CYBER SECURITY - III							
25	0	25	1	21		*	21	1	O	10	010
			98394!	SKILL DEVELOPMENT - I							
50	0	50	2	30		*	30	2	A	08	016

104518 KULKARNI RENUKA MUKUND Pournima

F	0009						BD15980014	3	FR	104518	
1	98101										
50	50	100	5	*	28	P	24	52	5	B	06 030
	98102										
50	50	100	5		30		24	P	54	5	B 06 030
	98103										
50	50	100	5	*	35	P	23	58	5	B+	07 035
	98111										
50	50	100	5		29		25	P	54	5	B 06 030
	98112										
50	50	100	5		20		22	P	42	5	P 04 020
	98191!										
25	0	25	1		11			P	11	1	P 04 004
	98192!										
25	0	25	1		15			P	15	1	A 08 008
2	98201										
50	50	100	5		27		25	P	52	5	B 06 030
	98202										
50	50	100	5		24		29	P	53	5	B 06 030
	98203										
50	50	100	5		30		33	P	63	5	A 08 040
	98211										
50	50	100	5		36		28	P	64	5	A 08 040
	98212										
50	50	100	5		42		20	P	62	5	A 08 040
	98291!										
25	0	25	1		15			P	15	1	A 08 008
	98292!										
25	0	25	1		16			P	16	1	A 08 008
3	98301										
50	50	100	5		32		35	*	67	5	A 08 040
	98302										
50	50	100	5		25		32	*	57	5	B+ 07 035
	98304										
50	50	100	5		39		29	*	68	5	A 08 040
	98312										
50	50	100	5		40		33	*	73	5	A+ 09 045
	98392!										
25	0	25	1		15			*	15	1	A 08 008
	98394!										
50	0	50	2		41			*	41	2	O 10 020

SGPA : (1) 5.800 (2) 7.200 (3) 8.000

TOTAL 70 485

DIVERSITY - OCTOBER 2016

[COURSE GRADE POINTS:100-80 `O' 10/79-70 A+ 09/69-60 A 08/59-55 B+
07/54-50 B 06/49-45 C 05/44-40 P 4/39-0 F 0] 10 point scale
[FINAL GRADE POINTS:9.00-10.00`O'/8.50-8.99 A+/7.50-8.49 A/6.50-7.49
B+/5.50-6.49 B/4.25-5.49 C/4.00-4.24 P/0.00-3.99 F

P=Previous/*=Appearing/\$=0.1/#=0.4/&=0.163/@=0.1&0.163/Passing:30%=Int/Us
x 40%=Total/!=Not considered for calculation of final grade

SEAT NO.	NAME OF THE CANDIDATE										MOTHER	
SEX	INST.NO.	P.R.NO.					SEM	APP	RR	STAT		
SUB-												
<-- OUT OF-->												
MARKS OBTAINED												
CRED-												
G.P.FOR												
SEM. CODE												
SUBJECT NAME												
INT	EXT	TOT	CRS	INT.	UEX.	TOT	-ITS	GRADE	SUB.	GPA		

104526	SHENDYE ASEEM ABHAY										SUHITA	
M	0009	BD15980015					3	F	104526			
1	98101	PLANT TAXONOMY, DIVERSITY AND ECONOMIC										
50	50	100	5	21	23	P 44	5	P	04	020		
	98102	ANIMAL TAXONOMY AND DIVERSITY										
50	50	100	5	23	31	P 54	5	B	06	030		
	98103	MICROBIAL TAXONOMY, DIVERSITY AND ECOL										
50	50	100	5	26	34	P 60	5	A	08	040		
	98111	TAXONOMY: FIELD METHODS										
50	50	100	5	30	25	P 55	5	B+	07	035		
	98112	TAXONOMY: LAB METHODS										
50	50	100	5	27	27	P 54	5	B	06	030		
	98191!	HUMAN RIGHTS - I										
25	0	25	1	10		P 10	1	P	04	004		
	98192!	INTRODUCTION TO CYBER SECURITY - I										
25	0	25	1	13		P 13	1	B	06	006		
2	98201	ECOLOGY AND EVOLUTIONARY BIOLOGY										
50	50	100	5	18	29	P 47	5	C	05	025		
	98202	QUANTITATIVE BIOLOGY										
50	50	100	5	28	18	P 46	5	C	05	025		
	98203	BIOGEOGRAPHY AND HUMAN ECOLOGY										
50	50	100	5	34	28	P 62	5	A	08	040		
	98211	FIELD ECOLOGY TECHNIQUES										
50	50	100	5	30	39	P 69	5	A	08	040		
	98212	QUANTITATIVE TECHNIQUES IN ECOLOGY										
50	50	100	5	40	22	P 62	5	A	08	040		
	98291!	HUMAN RIGHTS - II										
25	0	25	1	13		P 13	1	B	06	006		
	98292!	INTRODUCTION TO CYBER SECURITY - II										
25	0	25	1	16		P 16	1	A	08	008		
3	98301	RESEARCH METHODOLOGY & SCIENTIFIC COMMUNICATION										
50	50	100	5	26	33	* 59	5	B+	07	035		
	98302	ENVIRONMENTAL IMPACT ASSESSMENT, LAWS & POLICIES										
50	50	100	5	20	24	* 44	5	P	04	020		

	98304	AGRO & LIVESTOCK DIVERSITY									
50	50 100	5 29 28 * 57	5	B+	07	035					
	98312	APPLICATION OF GEOGRAPHIC INFO.SYSTEM & WILDLIFE PHOTO DOCUMENTATION									
50	50 100	5 35 35 * 70	5	A+	09	045					
	98392!	INTRODUCTION TO CYBER SECURITY - III									
25	0 25	1 21 * 21	1	O	10	010					
	98394!	SKILL DEVELOPMENT - I									
50	0 50	2 35 * 35	2	A+	09	018					
	SGPA :	(1) 6.200 (2) 6.800 (3) 6.750									
TOTAL	70		460								

	104531	TRIPATHI RISHIKESH BALKRISHNA									SATYVATI
M	0009	BD15980016	3	F	104531						
1	98101	PLANT TAXONOMY, DIVERSITY AND ECONOMIC									
50	50 100	5 19 27 P 46	5	C	05	025					
	98102	ANIMAL TAXONOMY AND DIVERSITY									
50	50 100	5 29 39 P 68	5	A	08	040					
	98103	MICROBIAL TAXONOMY, DIVERSITY AND ECOL									
50	50 100	5 24 23 P 47	5	C	05	025					
	98111	TAXONOMY: FIELD METHODS									
50	50 100	5 31 18 P 49	5	C	05	025					
	98112	TAXONOMY: LAB METHODS									
50	50 100	5 29 28 P 57	5	B+	07	035					
	98191!	HUMAN RIGHTS - I									
25	0 25	1 10 P 10	1	P	04	004					
	98192!	INTRODUCTION TO CYBER SECURITY - I									
25	0 25	1 12 P 12	1	C	05	005					
2	98201	ECOLOGY AND EVOLUTIONARY BIOLOGY									
50	50 100	5 22 34 P 56	5	B+	07	035					
	98202	QUANTITATIVE BIOLOGY									
50	50 100	5 19 21 P 40	5	P	04	020					
	98203	BIOGEOGRAPHY AND HUMAN ECOLOGY									
50	50 100	5 32 34 P 66	5	A	08	040					
	98211	FIELD ECOLOGY TECHNIQUES									
50	50 100	5 26 28 P 54	5	B	06	030					
	98212	QUANTITATIVE TECHNIQUES IN ECOLOGY									
50	50 100	5 37 25 P 62	5	A	08	040					
	98291!	HUMAN RIGHTS - II									
25	0 25	1 15 P 15	1	A	08	008					
	98292!	INTRODUCTION TO CYBER SECURITY - II									
25	0 25	1 18 P 18	1	A+	09	009					
3	98301	RESEARCH METHODOLOGY & SCIENTIFIC COMMUNICATION									
50	50 100	5 25 22 * 47	5	C	05	025					
	98302	ENVIRONMENTAL IMPACT ASSESSMENT, LAWS & POLICIES									
50	50 100	5 25 27 * 52	5	B	06	030					
	98304	AGRO & LIVESTOCK DIVERSITY									
50	50 100	5 34 37 * 71	5	A+	09	045					
	98312	APPLICATION OF GEOGRAPHIC INFO.SYSTEM & WILDLIFE PHOTO DOCUMENTATION									
50	50 100	5 37 34 * 71	5	A+	09	045					
	98392!	INTRODUCTION TO CYBER SECURITY - III									
25	0 25	1 21 * 21	1	O	10	010					
	98394!	SKILL DEVELOPMENT - I									
50	0 50	2 34 * 34	2	A	08	016					

SGPA : (1) 6.000 (2) 6.600 (3) 7.250
TOTAL 70 460

DIVERSITY - OCTOBER 2016

[COURSE GRADE POINTS:100-80 `O' 10/79-70 A+ 09/69-60 A 08/59-55 B+
07/54-50 B 06/49-45 C 05/44-40 P 4/39-0 F 0] 10 point scale
[FINAL GRADE POINTS:9.00-10.00`O'/8.50-8.99 A+/7.50-8.49 A/6.50-7.49
B+/5.50-6.49 B/4.25-5.49 C/4.00-4.24 P/0.00-3.99 F

P=Previous/*=Appearing/\$=0.1/#=0.4/&=0.163/@=0.1&0.163/Passing:30%=Int/Us
x 40%=Total/!=Not considered for calculation of final grade

SEAT NO.	NAME OF THE CANDIDATE							MOTHER			
SEX	INST.NO.	P.R.NO.			SEM	APP	RR	STAT			
SUB-											
<-- OUT OF-->											
MARKS OBTAINED											
CRED-											
G.P.FOR											
SEM. CODE											
SUBJECT NAME											
INT	EXT	TOT	CRS	INT.	UEX.	TOT	-ITS	GRADE	SUB.	GPA	

104509	GHANEKAR CHINMAYA DEEPAK							VAIDEHI			
F	0009	BD15980018			3	F	104509				
1	98101	PLANT TAXONOMY, DIVERSITY AND ECONOMIC									
50	50	100	5	31	35	P 66	5	A	08	040	
	98102	ANIMAL TAXONOMY AND DIVERSITY									
50	50	100	5	41	44	P 85	5	O	10	050	
	98103	MICROBIAL TAXONOMY, DIVERSITY AND ECOL									
50	50	100	5	32	39	P 71	5	A+	09	045	
	98111	TAXONOMY: FIELD METHODS									
50	50	100	5	42	41	P 83	5	O	10	050	
	98112	TAXONOMY: LAB METHODS									
50	50	100	5	34	33	P 67	5	A	08	040	
	98191!	HUMAN RIGHTS - I									
25	0	25	1	10		P 10	1	P	04	004	
	98192!	INTRODUCTION TO CYBER SECURITY - I									
25	0	25	1	21		P 21	1	O	10	010	
2	98201	ECOLOGY AND EVOLUTIONARY BIOLOGY									
50	50	100	5	39	38	P 77	5	A+	09	045	
	98202	QUANTITATIVE BIOLOGY									
50	50	100	5	45	35	P 80	5	O	10	050	
	98203	BIOGEOGRAPHY AND HUMAN ECOLOGY									
50	50	100	5	38	34	P 72	5	A+	09	045	
	98211	FIELD ECOLOGY TECHNIQUES									
50	50	100	5	36	42	P 78	5	A+	09	045	
	98212	QUANTITATIVE TECHNIQUES IN ECOLOGY									
50	50	100	5	42	33	P 75	5	A+	09	045	
	98291!	HUMAN RIGHTS - II									
25	0	25	1	11		P 11	1	P	04	004	
	98292!	INTRODUCTION TO CYBER SECURITY - II									
25	0	25	1	14		P 14	1	B+	07	007	
3	98301	RESEARCH METHODOLOGY & SCIENTIFIC COMMUNICATION									
50	50	100	5	32	44	* 76	5	A+	09	045	
	98302	ENVIRONMENTAL IMPACT ASSESSMENT, LAWS & POLICIES									
50	50	100	5	32	27	* 59	5	B+	07	035	

			98304	AGRO & LIVESTOCK DIVERSITY								
50	50	100	5	36	34	*	70	5	A+	09	045	
			98312	APPLICATION OF GEOGRAPHIC INFO.SYSTEM & WILDLIFE PHOTO DOCUMENTATION								
50	50	100	5	45	36	*	81	5	O	10	050	
			98392!	INTRODUCTION TO CYBER SECURITY - III								
25	0	25	1	22		*	22	1	O	10	010	
			98394!	SKILL DEVELOPMENT - I								
50	0	50	2	45		*	45	2	O	10	020	
			SGPA : (1) 9.000 (2) 9.200 (3) 8.750									
TOTAL			70									630

			104506	D'SOUZA SHAWN SYLVIN								NANCY
M		0009		BD15980019	3	F		104506				
1			98101	PLANT TAXONOMY, DIVERSITY AND ECONOMIC								
50	50	100	5	32	27	P	59	5	B+	07	035	
			98102	ANIMAL TAXONOMY AND DIVERSITY								
50	50	100	5	43	36	P	79	5	A+	09	045	
			98103	MICROBIAL TAXONOMY, DIVERSITY AND ECOL								
50	50	100	5	34	28	P	62	5	A	08	040	
			98111	TAXONOMY: FIELD METHODS								
50	50	100	5	36	35	P	71	5	A+	09	045	
			98112	TAXONOMY: LAB METHODS								
50	50	100	5	35	39	P	74	5	A+	09	045	
			98191!	HUMAN RIGHTS - I								
25	0	25	1	10		P	10	1	P	04	004	
			98192!	INTRODUCTION TO CYBER SECURITY - I								
25	0	25	1	18		P	18	1	A+	09	009	
2			98201	ECOLOGY AND EVOLUTIONARY BIOLOGY								
50	50	100	5	33	32	P	65	5	A	08	040	
			98202	QUANTITATIVE BIOLOGY								
50	50	100	5	43	34	P	77	5	A+	09	045	
			98203	BIOGEOGRAPHY AND HUMAN ECOLOGY								
50	50	100	5	35	27	P	62	5	A	08	040	
			98211	FIELD ECOLOGY TECHNIQUES								
50	50	100	5	39	39	P	78	5	A+	09	045	
			98212	QUANTITATIVE TECHNIQUES IN ECOLOGY								
50	50	100	5	45	38	P	83	5	O	10	050	
			98291!	HUMAN RIGHTS - II								
25	0	25	1	13		P	13	1	B	06	006	
			98292!	INTRODUCTION TO CYBER SECURITY - II								
25	0	25	1	14		P	14	1	B+	07	007	
3			98301	RESEARCH METHODOLOGY & SCIENTIFIC COMMUNICATION								
50	50	100	5	35	37	*	72	5	A+	09	045	
			98302	ENVIRONMENTAL IMPACT ASSESSMENT, LAWS & POLICIES								
50	50	100	5	36	28	*	64	5	A	08	040	
			98304	AGRO & LIVESTOCK DIVERSITY								
50	50	100	5	32	28	*	60	5	A	08	040	
			98312	APPLICATION OF GEOGRAPHIC INFO.SYSTEM & WILDLIFE PHOTO DOCUMENTATION								
50	50	100	5	46	41	*	87	5	O	10	050	
			98392!	INTRODUCTION TO CYBER SECURITY - III								
25	0	25	1	21		*	21	1	O	10	010	
			98394!	SKILL DEVELOPMENT - I								
50	0	50	2	42		*	42	2	O	10	020	

SGPA : (1) 8.400 (2) 8.800 (3) 8.750
TOTAL 70 605

DIVERSITY - OCTOBER 2016

[COURSE GRADE POINTS:100-80 `O' 10/79-70 A+ 09/69-60 A 08/59-55 B+
07/54-50 B 06/49-45 C 05/44-40 P 4/39-0 F 0] 10 point scale

[FINAL GRADE POINTS:9.00-10.00`O'/8.50-8.99 A+/7.50-8.49 A/6.50-7.49
B+/5.50-6.49 B/4.25-5.49 C/4.00-4.24 P/0.00-3.99 F

P=Previous/*=Appearing/\$=0.1/#=0.4/&=0.163/@=0.1&0.163/Passing:30%=Int/Us
x 40%=Total/!=Not considered for calculation of final grade

SEAT NO.	NAME OF THE CANDIDATE										MOTHER	
SEX	INST.NO.	P.R.NO.					SEM	APP	RR	STAT		
SUB-												
<-- OUT OF-->												
SEM. CODE												
INT	EXT	TOT	CRS	INT.	UEX.	TOT	CRED-	SUBJECT NAME		G.P.FOR		
							-ITS	GRADE	SUB.	GPA		

104502	BHAVE SRUSHTI SHRIDHAR										SHRUTA	
F	0009	BD15980020					3	F	104502			
1	98101	PLANT TAXONOMY, DIVERSITY AND ECONOMIC										
50	50	100	5	34	23	P 57	5	B+	07	035		
	98102	ANIMAL TAXONOMY AND DIVERSITY										
50	50	100	5	43	38	P 81	5	O	10	050		
	98103	MICROBIAL TAXONOMY, DIVERSITY AND ECOL										
50	50	100	5	29	31	P 60	5	A	08	040		
	98111	TAXONOMY: FIELD METHODS										
50	50	100	5	35	35	P 70	5	A+	09	045		
	98112	TAXONOMY: LAB METHODS										
50	50	100	5	29	28	P 57	5	B+	07	035		
	98191!	HUMAN RIGHTS - I										
25	0	25	1	10		P 10	1	P	04	004		
	98192!	INTRODUCTION TO CYBER SECURITY - I										
25	0	25	1	16		P 16	1	A	08	008		
2	98201	ECOLOGY AND EVOLUTIONARY BIOLOGY										
50	50	100	5	35	29	P 64	5	A	08	040		
	98202	QUANTITATIVE BIOLOGY										
50	50	100	5	34	20	P 54	5	B	06	030		
	98203	BIOGEOGRAPHY AND HUMAN ECOLOGY										
50	50	100	5	36	35	P 71	5	A+	09	045		
	98211	FIELD ECOLOGY TECHNIQUES										
50	50	100	5	40	43	P 83	5	O	10	050		
	98212	QUANTITATIVE TECHNIQUES IN ECOLOGY										
50	50	100	5	42	38	P 80	5	O	10	050		
	98291!	HUMAN RIGHTS - II										
25	0	25	1	15		P 15	1	A	08	008		
	98292!	INTRODUCTION TO CYBER SECURITY - II										
25	0	25	1	15		P 15	1	A	08	008		
3	98301	RESEARCH METHODOLOGY & SCIENTIFIC COMMUNICATION										
50	50	100	5	38	37	* 75	5	A+	09	045		
	98302	ENVIRONMENTAL IMPACT ASSESSMENT, LAWS & POLICIES										
50	50	100	5	32	20	* 52	5	B	06	030		

	98304	AGRO & LIVESTOCK DIVERSITY									
50	50 100	5 39 27 *	66	5	A	08	040				
	98312	APPLICATION OF GEOGRAPHIC INFO.SYSTEM & WILDLIFE PHOTO DOCUMENTATION									
50	50 100	5 41 40 *	81	5	O	10	050				
	98392!	INTRODUCTION TO CYBER SECURITY - III									
25	0 25	1 23 *	23	1	O	10	010				
	98394!	SKILL DEVELOPMENT - I									
50	0 50	2 36 *	36	2	A+	09	018				
	SGPA :	(1) 8.200 (2) 8.600 (3) 8.250									
TOTAL	70		585								

	104534	ZAJAM NISHANT NANDKUMAR									NEHA
M	0009	BD15980021	3	FR	104534						
1	98101	PLANT TAXONOMY, DIVERSITY AND ECONOMIC									
50	50 100	5 18 23 P	41	5	P	04	020				
	98102	ANIMAL TAXONOMY AND DIVERSITY									
50	50 100	5 22 28 P	50	5	B	06	030				
	98103	MICROBIAL TAXONOMY, DIVERSITY AND ECOL									
50	50 100	5 16 27 P	43	5	P	04	020				
	98111	TAXONOMY: FIELD METHODS									
50	50 100	5 33 29 P	62	5	A	08	040				
	98112	TAXONOMY: LAB METHODS									
50	50 100	5 26 25 P	51	5	B	06	030				
	98191!	HUMAN RIGHTS - I									
25	0 25	1 10	P 10	1	P	04	004				
	98192!	INTRODUCTION TO CYBER SECURITY - I									
25	0 25	1 11	P 11	1	P	04	004				
2	98201	ECOLOGY AND EVOLUTIONARY BIOLOGY									
50	50 100	5 20 36 P	56	5	B+	07	035				
	98202	QUANTITATIVE BIOLOGY									
50	50 100	5 18 18 P	36	0	F	00	000				
	98203	BIOGEOGRAPHY AND HUMAN ECOLOGY									
50	50 100	5 29 37 P	66	5	A	08	040				
	98211	FIELD ECOLOGY TECHNIQUES									
50	50 100	5 33 34 P	67	5	A	08	040				
	98212	QUANTITATIVE TECHNIQUES IN ECOLOGY									
50	50 100	5 27 16 P	43	5	P	04	020				
	98291!	HUMAN RIGHTS - II									
25	0 25	1 15	P 15	1	A	08	008				
	98292!	INTRODUCTION TO CYBER SECURITY - II									
25	0 25	1 14	P 14	1	B+	07	007				
3	98301	RESEARCH METHODOLOGY & SCIENTIFIC COMMUNICATION									
50	50 100	5 30 26 *	56	5	B+	07	035				
	98302	ENVIRONMENTAL IMPACT ASSESSMENT, LAWS & POLICIES									
50	50 100	5 22 25 *	47	5	C	05	025				
	98304	AGRO & LIVESTOCK DIVERSITY									
50	50 100	5 29 31 *	60	5	A	08	040				
	98312	APPLICATION OF GEOGRAPHIC INFO.SYSTEM & WILDLIFE PHOTO DOCUMENTATION									
50	50 100	5 38 28 *	66	5	A	08	040				
	98392!	INTRODUCTION TO CYBER SECURITY - III									
25	0 25	1 21 *	21	1	O	10	010				
	98394!	SKILL DEVELOPMENT - I									
50	0 50	2 38 *	38	2	A+	09	018				

/ /
UNIVERSITY

SAVITRIBAI PHULE PUNE
PAGE : 11
RESULT OF M.Sc. BIO-

DIVERSITY - OCTOBER 2016

[COURSE GRADE POINTS:100-80 `O' 10/79-70 A+ 09/69-60 A 08/59-55 B+
07/54-50 B 06/49-45 C 05/44-40 P 4/39-0 F 0] 10 point scale
[FINAL GRADE POINTS:9.00-10.00`O'/8.50-8.99 A+/7.50-8.49 A/6.50-7.49
B+/5.50-6.49 B/4.25-5.49 C/4.00-4.24 P/0.00-3.99 F

P=Previous/*=Appearing/\$=0.1/#=0.4/&=0.163/@=0.1&0.163/Passing:30%=Int/Us
x 40%=Total/!=Not considered for calculation of final grade

SEAT NO. NAME OF THE CANDIDATE MOTHER
SEX INST.NO. P.R.NO. SEM APP RR STAT

SUB-
<-- OUT OF--> MARKS OBTAINED CRED- G.P.FOR
SEM. CODE SUBJECT NAME
INT EXT TOT CRS INT. UEX. TOT -ITS GRADE SUB. GPA

104529 SUDHAKAR SIDDARTH MANGAYARKARASI
M 0009 BD15980022 3 F 104529
1 98101 PLANT TAXONOMY, DIVERSITY AND ECONOMIC
50 50 100 5 24 29 P 53 5 B 06 030
98102 ANIMAL TAXONOMY AND DIVERSITY
50 50 100 5 38 41 P 79 5 A+ 09 045
98103 MICROBIAL TAXONOMY, DIVERSITY AND ECOL
50 50 100 5 28 29 P 57 5 B+ 07 035
98111 TAXONOMY: FIELD METHODS
50 50 100 5 31 30 P 61 5 A 08 040
98112 TAXONOMY: LAB METHODS
50 50 100 5 30 29 P 59 5 B+ 07 035
98191! HUMAN RIGHTS - I
25 0 25 1 11 P 11 1 P 04 004
98192! INTRODUCTION TO CYBER SECURITY - I
25 0 25 1 24 P 24 1 O 10 010
2 98201 ECOLOGY AND EVOLUTIONARY BIOLOGY
50 50 100 5 28 28 P 56 5 B+ 07 035
98202 QUANTITATIVE BIOLOGY
50 50 100 5 35 22 P 57 5 B+ 07 035
98203 BIOGEOGRAPHY AND HUMAN ECOLOGY
50 50 100 5 36 28 P 64 5 A 08 040
98211 FIELD ECOLOGY TECHNIQUES
50 50 100 5 35 37 P 72 5 A+ 09 045
98212 QUANTITATIVE TECHNIQUES IN ECOLOGY
50 50 100 5 39 34 P 73 5 A+ 09 045
98291! HUMAN RIGHTS - II
25 0 25 1 14 P 14 1 B+ 07 007
98292! INTRODUCTION TO CYBER SECURITY - II
25 0 25 1 14 P 14 1 B+ 07 007
3 98301 RESEARCH METHODOLOGY & SCIENTIFIC COMMUNICATION
50 50 100 5 37 29 * 66 5 A 08 040
98302 ENVIRONMENTAL IMPACT ASSESSMENT, LAWS & POLICIES
50 50 100 5 31 23 * 54 5 B 06 030

	98304	AGRO & LIVESTOCK DIVERSITY									
50	50 100	5 40 32 *	72	5	A+	09	045				
	98312	APPLICATION OF GEOGRAPHIC INFO.SYSTEM & WILDLIFE PHOTO DOCUMENTATION									
50	50 100	5 41 44 *	85	5	O	10	050				
	98392!	INTRODUCTION TO CYBER SECURITY - III									
25	0 25	1 21 *	21	1	O	10	010				
	98394!	SKILL DEVELOPMENT - I									
50	0 50	2 30 *	30	2	A	08	016				
	SGPA :	(1) 7.400 (2) 8.000 (3) 8.250									
TOTAL	70										550

	104523	PANDEY DEVENDRADUTTA VIJAY									SHASHI
M	0009	BD15980023	3	F		104523					
1	98101	PLANT TAXONOMY, DIVERSITY AND ECONOMIC									
50	50 100	5 19 21 P	40	5	P	04	020				
	98102	ANIMAL TAXONOMY AND DIVERSITY									
50	50 100	5 28 32 P	60	5	A	08	040				
	98103	MICROBIAL TAXONOMY, DIVERSITY AND ECOL									
50	50 100	5 18 30 P	48	5	C	05	025				
	98111	TAXONOMY: FIELD METHODS									
50	50 100	5 24 17 P	41	5	P	04	020				
	98112	TAXONOMY: LAB METHODS									
50	50 100	5 27 25 P	52	5	B	06	030				
	98191!	HUMAN RIGHTS - I									
25	0 25	1 11 P	11	1	P	04	004				
	98192!	INTRODUCTION TO CYBER SECURITY - I									
25	0 25	1 19 P	19	1	A+	09	009				
2	98201	ECOLOGY AND EVOLUTIONARY BIOLOGY									
50	50 100	5 23 29 P	52	5	B	06	030				
	98202	QUANTITATIVE BIOLOGY									
50	50 100	5 34 35 P	69	5	A	08	040				
	98203	BIOGEOGRAPHY AND HUMAN ECOLOGY									
50	50 100	5 28 34 P	62	5	A	08	040				
	98211	FIELD ECOLOGY TECHNIQUES									
50	50 100	5 28 32 P	60	5	A	08	040				
	98212	QUANTITATIVE TECHNIQUES IN ECOLOGY									
50	50 100	5 33 19 P	52	5	B	06	030				
	98291!	HUMAN RIGHTS - II									
25	0 25	1 15 P	15	1	A	08	008				
	98292!	INTRODUCTION TO CYBER SECURITY - II									
25	0 25	1 11 P	11	1	P	04	004				
3	98301	RESEARCH METHODOLOGY & SCIENTIFIC COMMUNICATION									
50	50 100	5 20 30 *	50	5	B	06	030				
	98302	ENVIRONMENTAL IMPACT ASSESSMENT, LAWS & POLICIES									
50	50 100	5 28 22 *	50	5	B	06	030				
	98304	AGRO & LIVESTOCK DIVERSITY									
50	50 100	5 32 29 *	61	5	A	08	040				
	98312	APPLICATION OF GEOGRAPHIC INFO.SYSTEM & WILDLIFE PHOTO DOCUMENTATION									
50	50 100	5 27 31 *	58	5	B+	07	035				
	98392!	INTRODUCTION TO CYBER SECURITY - III									
25	0 25	1 19 *	19	1	A+	09	009				
	98394!	SKILL DEVELOPMENT - I									
50	0 50	2 25 *	25	2	B	06	012				

SGPA : (1) 5.400 (2) 7.200 (3) 6.750
TOTAL 70 450

DIVERSITY - OCTOBER 2016

[COURSE GRADE POINTS:100-80 `O' 10/79-70 A+ 09/69-60 A 08/59-55 B+
07/54-50 B 06/49-45 C 05/44-40 P 4/39-0 F 0] 10 point scale
[FINAL GRADE POINTS:9.00-10.00`O'/8.50-8.99 A+/7.50-8.49 A/6.50-7.49
B+/5.50-6.49 B/4.25-5.49 C/4.00-4.24 P/0.00-3.99 F

P=Previous/*=Appearing/\$=0.1/#=0.4/&=0.163/@=0.1&0.163/Passing:30%=Int/Us
x 40%=Total/!=Not considered for calculation of final grade

SEAT NO.	NAME OF THE CANDIDATE		MOTHER	
SEX	INST.NO.	P.R.NO.	SEM APP RR	STAT
104510	GHATE POOJA MADHAV			MANJIRI
F	0009	BD15980024	3 F	104510
1	98101	PLANT TAXONOMY, DIVERSITY AND ECONOMIC		
50	50 100	5 34 26 P 60	5 A	08 040
	98102	ANIMAL TAXONOMY AND DIVERSITY		
50	50 100	5 24 27 P 51	5 B	06 030
	98103	MICROBIAL TAXONOMY, DIVERSITY AND ECOL		
50	50 100	5 19 22 P 41	5 P	04 020
	98111	TAXONOMY: FIELD METHODS		
50	50 100	5 30 30 P 60	5 A	08 040
	98112	TAXONOMY: LAB METHODS		
50	50 100	5 24 24 P 48	5 C	05 025
	98191!	HUMAN RIGHTS - I		
25	0 25	1 16 P 16	1 A	08 008
	98192!	INTRODUCTION TO CYBER SECURITY - I		
25	0 25	1 15 P 15	1 A	08 008
2	98201	ECOLOGY AND EVOLUTIONARY BIOLOGY		
50	50 100	5 22 27 P 49	5 C	05 025
	98202	QUANTITATIVE BIOLOGY		
50	50 100	5 33 23 P 56	5 B+	07 035
	98203	BIOGEOGRAPHY AND HUMAN ECOLOGY		
50	50 100	5 27 24 P 51	5 B	06 030
	98211	FIELD ECOLOGY TECHNIQUES		
50	50 100	5 41 29 P 70	5 A+	09 045
	98212	QUANTITATIVE TECHNIQUES IN ECOLOGY		
50	50 100	5 33 23 P 56	5 B+	07 035
	98291!	HUMAN RIGHTS - II		
25	0 25	1 15 P 15	1 A	08 008
	98292!	INTRODUCTION TO CYBER SECURITY - II		
25	0 25	1 15 P 15	1 A	08 008
3	98301	RESEARCH METHODOLOGY & SCIENTIFIC COMMUNICATION		
50	50 100	5 30 34 * 64	5 A	08 040
	98302	ENVIRONMENTAL IMPACT ASSESSMENT, LAWS & POLICIES		
50	50 100	5 31 21 * 52	5 B	06 030

			98304	AGRO & LIVESTOCK DIVERSITY							
50	50	100	5	30	29	*	59	5	B+	07	035
			98312	APPLICATION OF GEOGRAPHIC INFO.SYSTEM & WILDLIFE PHOTO DOCUMENTATION							
50	50	100	5	37	25	*	62	5	A	08	040
			98392!	INTRODUCTION TO CYBER SECURITY - III							
25	0	25	1	18		*	18	1	A+	09	009
			98394!	SKILL DEVELOPMENT - I							
50	0	50	2	38		*	38	2	A+	09	018
			SGPA : (1) 6.200 (2) 6.800 (3) 7.250								
TOTAL			70					470			

104001 FERGUS ANTHONY											MARGARET
M			0009				BD16980001	1	F	104001	
	1		98101	PLANT TAXONOMY, DIVERSITY AND ECONOMIC							
50	50	100	5	24	25	*	49	5	C	05	025
			98102	ANIMAL TAXONOMY AND DIVERSITY							
50	50	100	5	29	33	*	62	5	A	08	040
			98103	MICROBIAL TAXONOMY, DIVERSITY AND ECOL							
50	50	100	5	35	37	*	72	5	A+	09	045
			98111	TAXONOMY: FIELD METHODS							
50	50	100	5	30	30	*	60	5	A	08	040
			98112	TAXONOMY: LAB METHODS							
50	50	100	5	36	31	*	67	5	A	08	040
			98191!	HUMAN RIGHTS - I							
25	0	25	1	10		*	10	1	P	04	004
			98192!	INTRODUCTION TO CYBER SECURITY - I							
25	0	25	1	AA		*	AA	0	F	00	000

104002 SHRADDHA ATHAVALE											GAURI
F			0009				BD16980002	1	F	104002	
	1		98101	PLANT TAXONOMY, DIVERSITY AND ECONOMIC							
50	50	100	5	32	18	*	50	5	B	06	030
			98102	ANIMAL TAXONOMY AND DIVERSITY							
50	50	100	5	19	29	*	48	5	C	05	025
			98103	MICROBIAL TAXONOMY, DIVERSITY AND ECOL							
50	50	100	5	32	27	*	59	5	B+	07	035
			98111	TAXONOMY: FIELD METHODS							
50	50	100	5	32	34	*	66	5	A	08	040
			98112	TAXONOMY: LAB METHODS							
50	50	100	5	38	34	*	72	5	A+	09	045
			98191!	HUMAN RIGHTS - I							
25	0	25	1	11		*	11	1	P	04	004
			98192!	INTRODUCTION TO CYBER SECURITY - I							
25	0	25	1	18		*	18	1	A+	09	009
			SGPA : (1) 7.000								
TOTAL			25					175			

DIVERSITY - OCTOBER 2016

[COURSE GRADE POINTS:100-80 `O' 10/79-70 A+ 09/69-60 A 08/59-55 B+
07/54-50 B 06/49-45 C 05/44-40 P 4/39-0 F 0] 10 point scale
[FINAL GRADE POINTS:9.00-10.00`O'/8.50-8.99 A+/7.50-8.49 A/6.50-7.49
B+/5.50-6.49 B/4.25-5.49 C/4.00-4.24 P/0.00-3.99 F

P=Previous/*=Appearing/\$=0.1/#=0.4/&=0.163/@=0.1&0.163/Passing:30%=Int/Us
x 40%=Total/!=Not considered for calculation of final grade

SEAT NO.	NAME OF THE CANDIDATE							MOTHER			
SEX	INST.NO.	P.R.NO.			SEM	APP	RR	STAT			
SUB-											
<-- OUT OF-->											
MARKS OBTAINED											
CRED-											
G.P.FOR											
SEM. CODE											
SUBJECT NAME											
INT	EXT	TOT	CRS	INT.	UEX.	TOT	-ITS	GRADE	SUB.	GPA	

104003 MALVIKA COLVIN SHAIL											
F	0009	BD16980003			1	F	104003				
1	98101	PLANT TAXONOMY, DIVERSITY AND ECONOMIC									
50	50	100	5	25	22	*	47	5	C	05	025
98102 ANIMAL TAXONOMY AND DIVERSITY											
50	50	100	5	23	24	*	47	5	C	05	025
98103 MICROBIAL TAXONOMY, DIVERSITY AND ECOL											
50	50	100	5	30	33	*	63	5	A	08	040
98111 TAXONOMY: FIELD METHODS											
50	50	100	5	23	29	*	52	5	B	06	030
98112 TAXONOMY: LAB METHODS											
50	50	100	5	35	32	*	67	5	A	08	040
98191! HUMAN RIGHTS - I											
25	0	25	1	11	*	11	1	P	04	004	
98192! INTRODUCTION TO CYBER SECURITY - I											
25	0	25	1	AA	*	AA	0	F	00	000	

104004 PREET DEOGHARE VANDANA											
F	0009	BD16980004			1	F	104004				
1	98101	PLANT TAXONOMY, DIVERSITY AND ECONOMIC									
50	50	100	5	22	11	*	33	0	F	00	000
98102 ANIMAL TAXONOMY AND DIVERSITY											
50	50	100	5	24	29	*	53	5	B	06	030
98103 MICROBIAL TAXONOMY, DIVERSITY AND ECOL											
50	50	100	5	22	25	*	47	5	C	05	025
98111 TAXONOMY: FIELD METHODS											
50	50	100	5	32	21	*	53	5	B	06	030
98112 TAXONOMY: LAB METHODS											
50	50	100	5	34	34	*	68	5	A	08	040
98191! HUMAN RIGHTS - I											
25	0	25	1	11	*	11	1	P	04	004	
98192! INTRODUCTION TO CYBER SECURITY - I											
25	0	25	1	13	*	13	1	B	06	006	

104005 SHANTANU EKBOTE RAJASHREE

M 0009 BD16980005 1 F 104005

1	98101	PLANT TAXONOMY, DIVERSITY AND ECONOMIC								
50	50 100	5 29 18 * 47	5	C	05	025				
	98102	ANIMAL TAXONOMY AND DIVERSITY								
50	50 100	5 31 21 * 52	5	B	06	030				
	98103	MICROBIAL TAXONOMY, DIVERSITY AND ECOL								
50	50 100	5 28 25 * 53	5	B	06	030				
	98111	TAXONOMY: FIELD METHODS								
50	50 100	5 32 24 * 56	5	B+	07	035				
	98112	TAXONOMY: LAB METHODS								
50	50 100	5 37 27 * 64	5	A	08	040				
	98191!	HUMAN RIGHTS - I								
25	0 25	1 11 * 11	1	P	04	004				
	98192!	INTRODUCTION TO CYBER SECURITY - I								
25	0 25	1 17 * 17	1	A	08	008				

SGPA : (1) 6.400

TOTAL 25 160

104006 PALLAVI GHARPURE VINITA

F 0009 BD16980006 1 F 104006

1	98101	PLANT TAXONOMY, DIVERSITY AND ECONOMIC								
50	50 100	5 42 32 * 74	5	A+	09	045				
	98102	ANIMAL TAXONOMY AND DIVERSITY								
50	50 100	5 27 35 * 62	5	A	08	040				
	98103	MICROBIAL TAXONOMY, DIVERSITY AND ECOL								
50	50 100	5 34 42 * 76	5	A+	09	045				
	98111	TAXONOMY: FIELD METHODS								
50	50 100	5 36 36 * 72	5	A+	09	045				
	98112	TAXONOMY: LAB METHODS								
50	50 100	5 41 37 * 78	5	A+	09	045				
	98191!	HUMAN RIGHTS - I								
25	0 25	1 11 * 11	1	P	04	004				
	98192!	INTRODUCTION TO CYBER SECURITY - I								
25	0 25	1 15 * 15	1	A	08	008				

SGPA : (1) 8.800

TOTAL 25 220

104007 SHANTANU GHATGE PRAGATI

M 0009 BD16980007 1 F 104007

1	98101	PLANT TAXONOMY, DIVERSITY AND ECONOMIC								
50	50 100	5 33 15 * 48	5	C	05	025				
	98102	ANIMAL TAXONOMY AND DIVERSITY								
50	50 100	5 26 21 * 47	5	C	05	025				
	98103	MICROBIAL TAXONOMY, DIVERSITY AND ECOL								
50	50 100	5 30 30 * 60	5	A	08	040				
	98111	TAXONOMY: FIELD METHODS								
50	50 100	5 23 35 * 58	5	B+	07	035				
	98112	TAXONOMY: LAB METHODS								
50	50 100	5 34 31 * 65	5	A	08	040				

				98191!	HUMAN RIGHTS - I						
25	0	25	1	10	*	10	1	P	04	004	
				98192!	INTRODUCTION TO CYBER SECURITY - I						
25	0	25	1	16	*	16	1	A	08	008	
				SGPA :	(1) 6.600						
TOTAL		25				165					

DIVERSITY - OCTOBER 2016

[COURSE GRADE POINTS:100-80 `O' 10/79-70 A+ 09/69-60 A 08/59-55 B+
07/54-50 B 06/49-45 C 05/44-40 P 4/39-0 F 0] 10 point scale
[FINAL GRADE POINTS:9.00-10.00`O'/8.50-8.99 A+/7.50-8.49 A/6.50-7.49
B+/5.50-6.49 B/4.25-5.49 C/4.00-4.24 P/0.00-3.99 F

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SEAT NO.	NAME OF THE CANDIDATE							MOTHER				
SEX	INST.NO.	P.R.NO.			SEM	APP	RR	STAT				

SUB-												
<--- OUT OF--->												
MARKS OBTAINED												
CRED-												
G.P.FOR												
SEM. CODE												
SUBJECT NAME												
INT	EXT	TOT	CRS	INT.	UEX.	TOT	-ITS	GRADE	SUB.	GPA		

104008 SHUBHAM KURUNDWADKAR												
NEETA												
M	0009	BD16980008					1	F	104008			
1	98101	PLANT TAXONOMY, DIVERSITY AND ECONOMIC										
50	50	100	5	05	11	*	16	0	F	00	000	
98102 ANIMAL TAXONOMY AND DIVERSITY												
50	50	100	5	10	21	*	31	0	F	00	000	
98103 MICROBIAL TAXONOMY, DIVERSITY AND ECOL												
50	50	100	5	07	21	*	28	0	F	00	000	
98111 TAXONOMY: FIELD METHODS												
50	50	100	5	12	12	*	24	0	F	00	000	
98112 TAXONOMY: LAB METHODS												
50	50	100	5	18	20	*	38	0	F	00	000	
98191! HUMAN RIGHTS - I												
25	0	25	1	11	*	11	1	P	04	004		
98192! INTRODUCTION TO CYBER SECURITY - I												
25	0	25	1	10	*	10	1	P	04	004		

104009 JITENDRA MARATHE												
SUNANDA												
M	0009	BD16980009					1	F	104009			
1	98101	PLANT TAXONOMY, DIVERSITY AND ECONOMIC										
50	50	100	5	15	12	*	27	0	F	00	000	
98102 ANIMAL TAXONOMY AND DIVERSITY												
50	50	100	5	21	18	*	39	0	F	00	000	
98103 MICROBIAL TAXONOMY, DIVERSITY AND ECOL												
50	50	100	5	17	20	*	37	0	F	00	000	
98111 TAXONOMY: FIELD METHODS												
50	50	100	5	27	18	*	45	5	C	05	025	
98112 TAXONOMY: LAB METHODS												
50	50	100	5	30	25	*	55	5	B+	07	035	
98191! HUMAN RIGHTS - I												
25	0	25	1	10	*	10	1	P	04	004		
98192! INTRODUCTION TO CYBER SECURITY - I												
25	0	25	1	12	*	12	1	C	05	005		

104010 PRANAV MHAISALKAR VASUDHA

M 0009 BD16980010 1 F 104010

1 98101 PLANT TAXONOMY, DIVERSITY AND ECONOMIC

50 50 100 5 25 38 * 63 5 A 08 040

98102 ANIMAL TAXONOMY AND DIVERSITY

50 50 100 5 37 40 * 77 5 A+ 09 045

98103 MICROBIAL TAXONOMY, DIVERSITY AND ECOL

50 50 100 5 37 41 * 78 5 A+ 09 045

98111 TAXONOMY: FIELD METHODS

50 50 100 5 41 39 * 80 5 O 10 050

98112 TAXONOMY: LAB METHODS

50 50 100 5 39 39 * 78 5 A+ 09 045

98191! HUMAN RIGHTS - I

25 0 25 1 12 * 12 1 C 05 005

98192! INTRODUCTION TO CYBER SECURITY - I

25 0 25 1 18 * 18 1 A+ 09 009

SGPA : (1) 9.000

TOTAL 25 225

104011 DATTATRAY NIRMAL JIJABAI

M 0009 BD16980011 1 F 104011

1 98101 PLANT TAXONOMY, DIVERSITY AND ECONOMIC

50 50 100 5 23 18 * 41 5 P 04 020

98102 ANIMAL TAXONOMY AND DIVERSITY

50 50 100 5 23 22 * 45 5 C 05 025

98103 MICROBIAL TAXONOMY, DIVERSITY AND ECOL

50 50 100 5 19 23 * 42 5 P 04 020

98111 TAXONOMY: FIELD METHODS

50 50 100 5 29 34 * 63 5 A 08 040

98112 TAXONOMY: LAB METHODS

50 50 100 5 29 27 * 56 5 B+ 07 035

98191! HUMAN RIGHTS - I

25 0 25 1 11 * 11 1 P 04 004

98192! INTRODUCTION TO CYBER SECURITY - I

25 0 25 1 14 * 14 1 B+ 07 007

SGPA : (1) 5.600

TOTAL 25 140

104012 DHANASHRI PANDE ANITA

F 0009 BD16980012 1 F 104012

1 98101 PLANT TAXONOMY, DIVERSITY AND ECONOMIC

50 50 100 5 21 15 * 36 0 F 00 000

98102 ANIMAL TAXONOMY AND DIVERSITY

50 50 100 5 11 24 * 35 0 F 00 000

98103 MICROBIAL TAXONOMY, DIVERSITY AND ECOL

50 50 100 5 25 24 * 49 5 C 05 025

98111 TAXONOMY: FIELD METHODS

50 50 100 5 22 21 * 43 5 P 04 020

98112 TAXONOMY: LAB METHODS

50 50 100 5 24 29 * 53 5 B 06 030

				98191!	HUMAN RIGHTS - I						
25	0	25	1	10	*	10	1	P	04	004	
				98192!	INTRODUCTION TO CYBER SECURITY - I						
25	0	25	1	13	*	13	1	B	06	006	

DIVERSITY - OCTOBER 2016

[COURSE GRADE POINTS:100-80 `O' 10/79-70 A+ 09/69-60 A 08/59-55 B+
07/54-50 B 06/49-45 C 05/44-40 P 4/39-0 F 0] 10 point scale
[FINAL GRADE POINTS:9.00-10.00`O'/8.50-8.99 A+/7.50-8.49 A/6.50-7.49
B+/5.50-6.49 B/4.25-5.49 C/4.00-4.24 P/0.00-3.99 F

P=Previous/*=Appearing/\$=0.1/#=0.4/&=0.163/@=0.1&0.163/Passing:30%=Int/Use
x 40%=Total/!=Not considered for calculation of final grade

SEAT NO.	NAME OF THE CANDIDATE							MOTHER			
SEX	INST.NO.	P.R.NO.			SEM	APP	RR	STAT			
SUB-											
<-- OUT OF-->											
MARKS OBTAINED											
CRED-											
G.P.FOR											
SEM. CODE											
SUBJECT NAME											
INT	EXT	TOT	CRS	INT.	UEX.	TOT	-ITS	GRADE	SUB.	GPA	

104013	AKHILA PARANJPE							MOHNA			
F	0009	BD16980013			1	F	104013				
1	98101	PLANT TAXONOMY, DIVERSITY AND ECONOMIC									
50	50	100	5	28	24	* 52	5	B	06	030	
98102 ANIMAL TAXONOMY AND DIVERSITY											
50	50	100	5	21	35	* 56	5	B+	07	035	
98103 MICROBIAL TAXONOMY, DIVERSITY AND ECOL											
50	50	100	5	31	26	* 57	5	B+	07	035	
98111 TAXONOMY: FIELD METHODS											
50	50	100	5	34	25	* 59	5	B+	07	035	
98112 TAXONOMY: LAB METHODS											
50	50	100	5	39	38	* 77	5	A+	09	045	
98191! HUMAN RIGHTS - I											
25	0	25	1	13		* 13	1	B	06	006	
98192! INTRODUCTION TO CYBER SECURITY - I											
25	0	25	1	12		* 12	1	C	05	005	
SGPA : (1) 7.200											
TOTAL	25		180								

104014	RAMAA PARANJPE							APARNA			
F	0009	BD16980014			1	F	104014				
1	98101	PLANT TAXONOMY, DIVERSITY AND ECONOMIC									
50	50	100	5	36	18	* 54	5	B	06	030	
98102 ANIMAL TAXONOMY AND DIVERSITY											
50	50	100	5	19	31	* 50	5	B	06	030	
98103 MICROBIAL TAXONOMY, DIVERSITY AND ECOL											
50	50	100	5	36	40	* 76	5	A+	09	045	
98111 TAXONOMY: FIELD METHODS											
50	50	100	5	29	27	* 56	5	B+	07	035	
98112 TAXONOMY: LAB METHODS											
50	50	100	5	38	39	* 77	5	A+	09	045	
98191! HUMAN RIGHTS - I											
25	0	25	1	13		* 13	1	B	06	006	

98192! INTRODUCTION TO CYBER SECURITY - I
 25 0 25 1 16 * 16 1 A 08 008
 SGPA : (1) 7.400
 TOTAL 25 185

 104015 IRFAN SAYED KHURSHIDA BANO
 M 0009 BD16980015 1 F 104015
 1 98101 PLANT TAXONOMY, DIVERSITY AND ECONOMIC
 50 50 100 5 31 30 * 61 5 A 08 040
 98102 ANIMAL TAXONOMY AND DIVERSITY
 50 50 100 5 23 28 * 51 5 B 06 030
 98103 MICROBIAL TAXONOMY, DIVERSITY AND ECOL
 50 50 100 5 33 37 * 70 5 A+ 09 045
 98111 TAXONOMY: FIELD METHODS
 50 50 100 5 28 37 * 65 5 A 08 040
 98112 TAXONOMY: LAB METHODS
 50 50 100 5 35 31 * 66 5 A 08 040
 98191! HUMAN RIGHTS - I
 25 0 25 1 11 * 11 1 P 04 004
 98192! INTRODUCTION TO CYBER SECURITY - I
 25 0 25 1 13 * 13 1 B 06 006
 SGPA : (1) 7.800
 TOTAL 25 195

 104016 TASMIYA SHAIKH HASINA
 F 0009 BD16980016 1 F 104016
 1 98101 PLANT TAXONOMY, DIVERSITY AND ECONOMIC
 50 50 100 5 25 17 * 42 5 P 04 020
 98102 ANIMAL TAXONOMY AND DIVERSITY
 50 50 100 5 15 31 * 46 5 C 05 025
 98103 MICROBIAL TAXONOMY, DIVERSITY AND ECOL
 50 50 100 5 30 34 * 64 5 A 08 040
 98111 TAXONOMY: FIELD METHODS
 50 50 100 5 23 22 * 45 5 C 05 025
 98112 TAXONOMY: LAB METHODS
 50 50 100 5 28 28 * 56 5 B+ 07 035
 98191! HUMAN RIGHTS - I
 25 0 25 1 11 * 11 1 P 04 004
 98192! INTRODUCTION TO CYBER SECURITY - I
 25 0 25 1 13 * 13 1 B 06 006
 SGPA : (1) 5.800
 TOTAL 25 145

DIVERSITY - OCTOBER 2016

[COURSE GRADE POINTS:100-80 `O' 10/79-70 A+ 09/69-60 A 08/59-55 B+
07/54-50 B 06/49-45 C 05/44-40 P 4/39-0 F 0] 10 point scale
[FINAL GRADE POINTS:9.00-10.00`O'/8.50-8.99 A+/7.50-8.49 A/6.50-7.49
B+/5.50-6.49 B/4.25-5.49 C/4.00-4.24 P/0.00-3.99 F

P=Previous/*=Appearing/\$=0.1/#=0.4/&=0.163/@=0.1&0.163/Passing:30%=Int/Us
x 40%=Total/!=Not considered for calculation of final grade

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SEAT NO.          NAME OF THE CANDIDATE          MOTHER
SEX  INST.NO.    P.R.NO.  SEM APP RR STAT
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SUB-
<-- OUT OF-->  MARKS OBTAINED          CRED-          G.P.FOR
SEM. CODE      SUBJECT NAME
INT EXT TOT CRS  INT.  UEX.  TOT  -ITS  GRADE  SUB.  GPA
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104017 RUTUJA TAPKIR          MEGHANA
F 0009          BD16980017  1  F  104017
1 98101 PLANT TAXONOMY, DIVERSITY AND ECONOMIC
50 50 100  5  24  16 * 40  5  P  04  020
98102 ANIMAL TAXONOMY AND DIVERSITY
50 50 100  5  15  27 * 42  5  P  04  020
98103 MICROBIAL TAXONOMY, DIVERSITY AND ECOL
50 50 100  5  31  33 * 64  5  A  08  040
98111 TAXONOMY: FIELD METHODS
50 50 100  5  29  27 * 56  5  B+  07  035
98112 TAXONOMY: LAB METHODS
50 50 100  5  36  38 * 74  5  A+  09  045
98191! HUMAN RIGHTS - I
25 0 25  1  13  * 13  1  B  06  006
98192! INTRODUCTION TO CYBER SECURITY - I
25 0 25  1  14  * 14  1  B+  07  007
SGPA : (1) 6.400
TOTAL 25          160
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104018 NEHA TONE          TANUJA
F 0009          BD16980018  1  F  104018
1 98101 PLANT TAXONOMY, DIVERSITY AND ECONOMIC
50 50 100  5  15  08 * 23  0  F  00  000
98102 ANIMAL TAXONOMY AND DIVERSITY
50 50 100  5  21  12 * 33  0  F  00  000
98103 MICROBIAL TAXONOMY, DIVERSITY AND ECOL
50 50 100  5  21  20 * 41  5  P  04  020
98111 TAXONOMY: FIELD METHODS
50 50 100  5  26  20 * 46  5  C  05  025
98112 TAXONOMY: LAB METHODS
50 50 100  5  33  29 * 62  5  A  08  040
98191! HUMAN RIGHTS - I
25 0 25  1  10  * 10  1  P  04  004
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25 0 25 1 14 * 14 1 B+ 07 007

104019 AKSHAY WAGHMARE SUMAN
M 0009 BD16980019 1 F 104019
1 98101 PLANT TAXONOMY, DIVERSITY AND ECONOMIC
50 50 100 5 24 18 * 42 5 P 04 020
98102 ANIMAL TAXONOMY AND DIVERSITY
50 50 100 5 33 30 * 63 5 A 08 040
98103 MICROBIAL TAXONOMY, DIVERSITY AND ECOL
50 50 100 5 30 29 * 59 5 B+ 07 035
98111 TAXONOMY: FIELD METHODS
50 50 100 5 19 24 * 43 5 P 04 020
98112 TAXONOMY: LAB METHODS
50 50 100 5 33 32 * 65 5 A 08 040
98191! HUMAN RIGHTS - I
25 0 25 1 12 * 12 1 C 05 005
98192! INTRODUCTION TO CYBER SECURITY - I
25 0 25 1 13 * 13 1 B 06 006
SGPA : (1) 6.200
TOTAL 25 155

