

ABBREVIATIONS : (TH) THEORY, (PR) PRACTICAL, (TW) TERMWORK, (PW) PROJECT WORK, (VV) VIVA-VOCE,
(UA) UNIVERSITY ASSESSMENT, (CA) COLLEGE ASSESSMENT, (C) CURRENT APPEARANCE, (PNO) PAPER NOT OPTED
(E) EXEMPTED, (N) NOT EXEMPTED, (T/ATKT) ALLOWED TO KEEP TERM, (F) FAIL, (P) PASS, (X) PAST APPEARANCE,
(STS) RESULT STATUS, (RMK) REMARK/S, (SPH) SPECIAL PASSING HEAD (M) PERFORMANCE CANCELLED
(EHB) EXPLICITLY HELD BACK, (UM) UNFAIR MEANS, CO: Completed, IC: Incompleted, CT: Credit Transfer

B. Sc. - Regular - Pattern 2013(Biotechnology)- B. Sc. -I - Sem-II HELD IN OCT-2015

Paper Name		UA			CA			TOT			STS RMK		
		Max	Min	Obt	Max	Min	Obt	Max	Min	Obt			
Name:	DENGALE SAMBHAJI PRABHAKAR (M/N : PUSHAPA) College Code: Lok	PRN: 2013032500049471			SEAT NO: 323001			ELIG: E					
		Statement No: 2507129			Result Date: 17 Jan 2016								
Sem-I													
BTS1AS	Animal Science	TH	50	--	13	--	--	--	50	--	13	P	E, X
BTS1BP	Biophysics	TH	50	--	21	--	--	--	50	--	21	P	E, X
BTS1BS	Biostatistics	TH	50	--	29	--	--	--	50	--	29	P	E, X
BTS1CB	Cell Biology	TH	50	--	23	--	--	--	50	--	23	P	E, X
BTS1CS	Chemical Science	TH	50	--	19	--	--	--	50	--	19	P	E, X
BTS1EC	Ecology	TH	50	--	20	--	--	--	50	--	20	P	E, X
BTS1EN	English	TH	50	18	18	--	--	--	50	--	18	P	E, X
BTS1MB	Microbiology	TH	50	--	12	--	--	--	50	--	12	P	E, X
BTS1PS	Plant Science	TH	50	--	33	--	--	--	50	--	33	P	E, X
SPH	Ecology and Microbiology								100	35	\$32+3	P	E, X
SPH	Introduction to Biosciences								100	35	46	P	E, X
SPH	Fundamentals of Chemistry and Biophysics								100	35	40	P	E, X
SPH	Cell Biology and Biostatistics								100	35	52	P	E, X
Total											173		
Sem-II													
BT1PR1	Practicals in Chemistry, Biochemistry, Cell Biology and Cell Physiology	PR	50	18	40	--	--	--	50	--	40	P	E, X
BT1PR2	Practicals in Biosciences and Taxonomy	PR	50	18	43	--	--	--	50	--	43	P	E, X
BT1PR3	Practicals in Microbiology and Ecology	PR	50	18	44	--	--	--	50	--	44	P	E, X
BT1PR4	Practicals in Physics, Computer, Biostatistics and Biometry	PR	50	18	44	--	--	--	50	--	44	P	E, X
BTS2BC	Biochemistry	TH	50	--	02	--	--	--	50	--	02	P	N, C
BTS2BM	Biometry	TH	50	--	04	--	--	--	50	--	04	P	N, C
BTS2CP	Cell Physiology	TH	50	--	11	--	--	--	50	--	11	P	N, C
BTS2CS	Computer Science	TH	50	--	24	--	--	--	50	--	24	P	E, X
BTS2EN	English	TH	50	18	18	--	--	--	50	--	18	P	E, X
BTS2MT	Microbial Techniques	TH	50	--	20	--	--	--	50	--	20	P	E, X
BTS2PL	Pollution	TH	50	--	23	--	--	--	50	--	23	P	E, X
BTS2TC	Introduction to Tissue Culture	TH	50	--	20	--	--	--	50	--	20	P	N, C
BTS2TX	Taxonomy	TH	50	--	16	--	--	--	50	--	16	P	E, X
SPH	Biochemistry-II & Cell Physiology-II								100	35	13	F	N, C
SPH	Environmental Pollution and Microbial Techniques								100	35	43	P	E, X
SPH	Biometry and Tissue Culture								100	35	24	F	N, C
SPH	Taxonomy and Computer Science								100	35	40	P	E, X
Total									100	35	40	P	E, X

Total (B. Sc. -I)

 Sem-I (Seat No: 337207)

 GRAND TOTAL: 461+3/1000
 RESULT: Fail ATKT Percentage: 46.4%

291
 461

 (Exam Event: Oct-2014) 400 -- 173 P

 Ordinance: \$ 0.94(3 marks)

Name: GHODKE AISHVARYA AJAY (M/N : SANDHYA) PRN: 2013032500141155 SEAT NO: 323002 ELIG: E
 College Code: Lok Statement No: 2507130 Result Date: 17 Jan 2016

 Sem-I

17/1/2016

Page No. 1

B. Sc. - Regular - Pattern 2013(Biotechnology)- B. Sc. -I - Sem-II HELD IN OCT-2015

Paper Name		UA			CA			TOT			STS	RMK	
		Max	Min	Obt	Max	Min	Obt	Max	Min	Obt			
BTS1AS	Animal Science	TH	50	--	22	--	--	--	50	--	22	P	E, X
BTS1BP	Biophysics	TH	50	--	24	--	--	--	50	--	24	P	E, X
BTS1BS	Biostatistics	TH	50	--	22	--	--	--	50	--	22	P	E, X
BTS1CB	Cell Biology	TH	50	--	21	--	--	--	50	--	21	P	E, X
BTS1CS	Chemical Science	TH	50	--	18	--	--	--	50	--	18	P	E, X
BTS1EC	Ecology	TH	50	--	31	--	--	--	50	--	31	P	E, X
BTS1EN	English	TH	50	18	25	--	--	--	50	--	25	P	E, X
BTS1MB	Microbiology	TH	50	--	18	--	--	--	50	--	18	P	E, X
BTS1PS	Plant Science	TH	50	--	39	--	--	--	50	--	39	P	E, X
SPH	Ecology and Microbiology								100	35	49	P	E, X
SPH	Introduction to Biosciences								100	35	61	P	E, X
SPH	Fundamentals of Chemistry and Biophysics								100	35	42	P	E, X
SPH	Cell Biology and Biostatistics								100	35	43	P	E, X
Total													
											195		

Sem-II

BT1PR1	Practicals in Chemistry, Biochemistry, Cell Biology and Cell Physiology	PR	50	18	35	--	--	--	50	--	35	P	E, X
BT1PR2	Practicals in Biosciences and Taxonomy	PR	50	18	37	--	--	--	50	--	37	P	E, X
BT1PR3	Practicals in Microbiology and Ecology	PR	50	18	38	--	--	--	50	--	38	P	E, X
BT1PR4	Practicals in Physics, Computer, Biostatistics and Biometry	PR	50	18	41	--	--	--	50	--	41	P	E, X
BTS2BC	Biochemistry	TH	50	--	14	--	--	--	50	--	14	P	E, X
BTS2BM	Biometry	TH	50	--	02	--	--	--	50	--	02	P	N, C
BTS2CP	Cell Physiology	TH	50	--	21	--	--	--	50	--	21	P	E, X
BTS2CS	Computer Science	TH	50	--	18	--	--	--	50	--	18	P	E, X
BTS2EN	English	TH	50	18	18	--	--	--	50	--	18	P	E, X
BTS2MT	Microbial Techniques	TH	50	--	09	--	--	--	50	--	09	P	N, C
BTS2PL	Pollution	TH	50	--	07	--	--	--	50	--	07	P	N, C
BTS2TC	Introduction to Tissue Culture	TH	50	--	05	--	--	--	50	--	05	P	N, C
BTS2TX	Taxonomy	TH	50	--	19	--	--	--	50	--	19	P	E, X
SPH	Biochemistry-II & Cell Physiology-II								100	35	35	P	E, X
SPH	Environmental Pollution and Microbial Techniques								100	35	16	F	N, C
SPH	Biometry and Tissue Culture								100	35	7	F	N, C

SPH	Taxonomy and Computer Science	100	35	37	P	E, X
Total						
Total	(B. Sc. -I)					
-----				246		
Sem-I (Seat No: 384102)				441		

GRAND TOTAL: 441/1000		(Exam Event: Mar-2015)	400	--	195	P
RESULT: Fail ATKT Percentage: 44.1%		-----				

Name: KAMBLE POOJA BHARAT (M/N : SAROJINI) PRN: 2013032500071033 SEAT NO: *384653 ELIG: E
College Code: VGS Statement No: 2507106 Result Date: 17 Jan 2016

Sem-I

17/1/2016

Page No. 2

B. Sc. - Regular - Pattern 2013(Biotechnology)- B. Sc. -I - Sem-II HELD IN OCT-2015

Paper Name		UA			CA			TOT			STS	RMK	
		Max	Min	Obt	Max	Min	Obt	Max	Min	Obt			
BTS1AS	Animal Science	TH	50	--	15	--	--	--	50	--	15	P	E, C
BTS1BP	Biophysics	TH	50	--	30	--	--	--	50	--	30	P	E, X
BTS1BS	Biostatistics	TH	50	--	03	--	--	--	50	--	03	P	E, X
BTS1CB	Cell Biology	TH	50	--	36	--	--	--	50	--	36	P	E, X
BTS1CS	Chemical Science	TH	50	--	20	--	--	--	50	--	20	P	E, X
BTS1EC	Ecology	TH	50	--	11	--	--	--	50	--	11	P	E, X
BTS1EN	English	TH	50	18	29	--	--	--	50	--	29	P	E, X
BTS1MB	Microbiology	TH	50	--	27	--	--	--	50	--	27	P	E, X
BTS1PS	Plant Science	TH	50	--	16	--	--	--	50	--	16	P	E, C
SPH	Ecology and Microbiology								100	35	38	P	E, X
SPH	Introduction to Biosciences								100	35	^31+4	P	E, C
SPH	Fundamentals of Chemistry and Biophysics								100	35	50	P	E, X
SPH	Cell Biology and Biostatistics								100	35	39	P	E, X
Total													
											162		

Sem-II

BT1PR1	Practicals in Chemistry, Biochemistry, Cell Biology and Cell Physiology	PR	50	18	36	--	--	--	50	--	36	P	E, X
BT1PR2	Practicals in Biosciences and Taxonomy	PR	50	18	43	--	--	--	50	--	43	P	E, X
BT1PR3	Practicals in Microbiology and Ecology	PR	50	18	38	--	--	--	50	--	38	P	E, X
BT1PR4	Practicals in Physics, Computer, Biostatistics and Biometry	PR	50	18	35	--	--	--	50	--	35	P	E, X
BTS2BC	Biochemistry	TH	50	--	19	--	--	--	50	--	19	P	E, X
BTS2BM	Biometry	TH	50	--	08	--	--	--	50	--	08	P	E, X
BTS2CP	Cell Physiology	TH	50	--	11	--	--	--	50	--	11	P	E, X
BTS2CS	Computer Science	TH	50	--	26	--	--	--	50	--	26	P	E, X
BTS2EN	English	TH	50	18	24	--	--	--	50	--	24	P	E, X

BTS2MT	Microbial Techniques	TH	50	--	19	--	--	--	50	--	19	P	E, X
BTS2PL	Pollution	TH	50	--	26	--	--	--	50	--	26	P	E, X
BTS2TC	Introduction to Tissue Culture	TH	50	--	35	--	--	--	50	--	35	P	E, X
BTS2TX	Taxonomy	TH	50	--	35	--	--	--	50	--	35	P	E, X
SPH	Biochemistry-II & Cell Physiology-II								100	35	^30+5	P	E, X
SPH	Environmental Pollution and Microbial Techniques								100	35	45	P	E, X
SPH	Biometry and Tissue Culture								100	35	43	P	E, X
SPH	Taxonomy and Computer Science												
Total									100	35	61	P	E, X
Total	(B. Sc. -I)												

336

489

(Exam Event: Oct-2015)

400 -- 158+4

P

ECA Marks: 10 (Balance-0 Marks)

GRAND TOTAL: 489+9/1000

RESULT: Pass Percentage: 49.8%

Ordinance: ^ PE(9 marks)

Name: HATTURE SHIVGANGA VAIJINATH
(M/N : VIJAYALAXMI)
College Code: VGS

PRN: 2012032500039854 SEAT NO: 323003 ELIG: E

Statement No: 2507131 Result Date: 17 Jan 2016

Sem-I

17/1/2016

Page No. 3

B. Sc. - Regular - Pattern 2013(Biotechnology) - B. Sc. -I - Sem-II HELD IN OCT-2015

Paper Name		UA			CA			TOT			STS	RMK	
		Max	Min	Obt	Max	Min	Obt	Max	Min	Obt			
BTS1AS	Animal Science	TH	50	--	22	--	--	--	50	--	22	P	E, X
BTS1BP	Biophysics	TH	50	--	AB	--	--	--	50	--	AB	AB	N, C
BTS1BS	Biostatistics	TH	50	--	18	--	--	--	50	--	18	P	E, X
BTS1CB	Cell Biology	TH	50	--	22	--	--	--	50	--	22	P	E, X
BTS1CS	Chemical Science	TH	50	--	AB	--	--	--	50	--	AB	AB	N, C
BTS1EC	Ecology	TH	50	--	19	--	--	--	50	--	19	P	E, X
BTS1EN	English	TH	50	18	21	--	--	--	50	--	21	P	E, X
BTS1MB	Microbiology	TH	50	--	18	--	--	--	50	--	18	P	E, X
BTS1PS	Plant Science	TH	50	--	23	--	--	--	50	--	23	P	E, X
SPH	Ecology and Microbiology								100	35	37	P	E, X
SPH	Introduction to Biosciences								100	35	45	P	E, X
SPH	Fundamentals of Chemistry and Biophysics								100	35	0	F	N, C
SPH	Cell Biology and Biostatistics								100	35	40	P	E, X
Total													

122

Sem-II

BT1PR1	Practicals in Chemistry, Biochemistry, Cell Biology and Cell Physiology	PR	50	18	38	--	--	--	50	--	38	P	E, X
BT1PR2	Practicals in Biosciences and Taxonomy	PR	50	18	32	--	--	--	50	--	32	P	E, X

BT1PR3	Practicals in Microbiology and Ecology	PR	50	18	36	--	--	--	50	--	36	P	E, X
BT1PR4	Practicals in Physics, Computer, Biostatistics and Biometry	PR	50	18	32	--	--	--	50	--	32	P	E, X
BTS2BC	Biochemistry	TH	50	--	08	--	--	--	50	--	08	P	N, C
BTS2BM	Biometry	TH	50	--	23	--	--	--	50	--	23	P	E, X
BTS2CP	Cell Physiology	TH	50	--	10	--	--	--	50	--	10	P	N, C
BTS2CS	Computer Science	TH	50	--	23	--	--	--	50	--	23	P	E, X
BTS2EN	English	TH	50	18	35	--	--	--	50	--	35	P	E, X
BTS2MT	Microbial Techniques	TH	50	--	16	--	--	--	50	--	16	P	N, C
BTS2PL	Pollution	TH	50	--	14	--	--	--	50	--	14	P	N, C
BTS2TC	Introduction to Tissue Culture	TH	50	--	22	--	--	--	50	--	22	P	E, X
BTS2TX	Taxonomy	TH	50	--	17	--	--	--	50	--	17	P	E, X
SPH	Biochemistry-II & Cell Physiology-II								100	35	18	F	N, C
SPH	Environmental Pollution and Microbial Techniques								100	35	30	F	N, C
SPH	Biometry and Tissue Culture								100	35	45	P	E, X
SPH	Taxonomy and Computer Science												
Total									100	35	40	P	E, X
Total	(B. Sc. -I)												
										271			
-----										Sem-I (Seat No: 323003)		393	
-----										(Exam Event: Oct-2015)		400 -- 122 T	
-----										GRAND TOTAL: 393/1000			
-----										RESULT: Fail ATKT		Percentage: 39.3%	

Name: WAGHMARE MADHURI BALASAHEB (M/N : ANITA) PRN: 2013032500187636 SEAT NO: 323005 ELIG: E
College Code: VGS Statement No: 2507133 Result Date: 17 Jan 2016

Sem-I

17/1/2016

Page No. 4

B. Sc. - Regular - Pattern 2013(Biotechnology) - B. Sc. -I - Sem-II HELD IN OCT-2015

Paper Name		UA	UA			CA	CA			TOT			STS	RMK
			Max	Min	Obt		Max	Min	Obt	Max	Min	Obt		
BTS1AS	Animal Science	TH	50	--	06	--	--	--	50	--	06	P	N, C	
BTS1BP	Biophysics	TH	50	--	02	--	--	--	50	--	02	P	N, C	
BTS1BS	Biostatistics	TH	50	--	26	--	--	--	50	--	26	P	E, X	
BTS1CB	Cell Biology	TH	50	--	12	--	--	--	50	--	12	P	E, X	
BTS1CS	Chemical Science	TH	50	--	02	--	--	--	50	--	02	P	N, C	
BTS1EC	Ecology	TH	50	--	21	--	--	--	50	--	21	P	E, X	
BTS1EN	English	TH	50	18	18	--	--	--	50	--	18	P	E, X	
BTS1MB	Microbiology	TH	50	--	18	--	--	--	50	--	18	P	E, X	
BTS1PS	Plant Science	TH	50	--	07	--	--	--	50	--	07	P	N, C	
SPH	Ecology and Microbiology								100	35	39	P	E, X	
SPH	Introduction to Biosciences								100	35	13	F	N, C	
SPH	Fundamentals of Chemistry and Biophysics								100	35	4	F	N, C	
SPH	Cell Biology and Biostatistics								100	35	38	P	E, X	

Total

94

Sem-I I													
BT1PR1	Practicals in Chemistry, Biochemistry, Cell Biology and Cell Physiology	PR	50	18	36	--	--	--	50	--	36	P	E, X
BT1PR2	Practicals in Biosciences and Taxonomy	PR	50	18	35	--	--	--	50	--	35	P	E, X
BT1PR3	Practicals in Microbiology and Ecology	PR	50	18	35	--	--	--	50	--	35	P	E, X
BT1PR4	Practicals in Physics, Computer, Biostatistics and Biometry	PR	50	18	35	--	--	--	50	--	35	P	E, X
BTS2BC	Biochemistry	TH	50	--	06	--	--	--	50	--	06	P	N, C
BTS2BM	Biometry	TH	50	--	01	--	--	--	50	--	01	P	N, C
BTS2CP	Cell Physiology	TH	50	--	04	--	--	--	50	--	04	P	N, C
BTS2CS	Computer Science	TH	50	--	19	--	--	--	50	--	19	P	E, X
BTS2EN	English	TH	50	18	18	--	--	--	50	--	18	P	E, X
BTS2MT	Microbial Techniques	TH	50	--	20	--	--	--	50	--	20	P	E, X
BTS2PL	Pollution	TH	50	--	18	--	--	--	50	--	18	P	E, X
BTS2TC	Introduction to Tissue Culture	TH	50	--	22	--	--	--	50	--	22	P	N, C
BTS2TX	Taxonomy	TH	50	--	18	--	--	--	50	--	18	P	E, X
SPH	Biochemistry-II & Cell Physiology-II								100	35	10	F	N, C
SPH	Environmental Pollution and Microbial Techniques								100	35	38	P	E, X
SPH	Biometry and Tissue Culture								100	35	23	F	N, C
SPH	Taxonomy and Computer Science								100	35	37	P	E, X
Total									100	35	37	P	E, X
Total	(B. Sc. -I)												

249

Sem-I (Seat No: 323005)

343

(Exam Event: Oct-2015)

400

--

94

T

ECA Marks: 10 (Balance-10 Marks)

GRAND TOTAL: 343/1000

RESULT: Fail ATKT Percentage: 34.3%

Name: SATPUTE AISHWARYA ANKUSH (M/N
: PRATIBHA)
College Code: VGS

PRN: 2013032500071087 SEAT NO: 323308 ELIG: E

Statement No: 2507135 Result Date: 17 Jan 2016

Sem-I

17/1/2016

Page No. 5

B. Sc. - Regular - Pattern 2013(Biotechnology) - B. Sc. -I - Sem-II HELD IN OCT-2015

Paper Name		UA	UA			CA			TOT			STS	RMK
			Max	Min	Obt	Max	Min	Obt	Max	Min	Obt		
BTS1AS	Animal Science	TH	50	--	18	--	--	--	50	--	18	P	E, X
BTS1BP	Biophysics	TH	50	--	29	--	--	--	50	--	29	P	E, X
BTS1BS	Biostatistics	TH	50	--	22	--	--	--	50	--	22	P	E, X
BTS1CB	Cell Biology	TH	50	--	18	--	--	--	50	--	18	P	E, X
BTS1CS	Chemical Science	TH	50	--	20	--	--	--	50	--	20	P	E, X
BTS1EC	Ecology	TH	50	--	18	--	--	--	50	--	18	P	E, X

BTS1EN	English	TH	50	18	21	--	--	--	50	--	21	P	E, X
BTS1MB	Microbiology	TH	50	--	24	--	--	--	50	--	24	P	E, X
BTS1PS	Plant Science	TH	50	--	19	--	--	--	50	--	19	P	E, X
SPH	Ecology and Microbiology								100	35	42	P	E, X
SPH	Introduction to Biosciences								100	35	37	P	E, X
SPH	Fundamentals of Chemistry and Biophysics								100	35	49	P	E, X
SPH	Cell Biology and Biostatistics								100	35	40	P	E, X
Total													
											168		

Sem-II

BT1PR1	Practicals in Chemistry, Biochemistry, Cell Biology and Cell Physiology	PR	50	18	39	--	--	--	50	--	39	P	E, X
BT1PR2	Practicals in Biosciences and Taxonomy	PR	50	18	35	--	--	--	50	--	35	P	E, X
BT1PR3	Practicals in Microbiology and Ecology	PR	50	18	41	--	--	--	50	--	41	P	E, X
BT1PR4	Practicals in Physics, Computer, Biostatistics and Biometry	PR	50	18	36	--	--	--	50	--	36	P	E, X
BTS2BC	Biochemistry	TH	50	--	15	--	--	--	50	--	15	P	N, C
BTS2BM	Biometry	TH	50	--	11	--	--	--	50	--	11	P	E, C
BTS2CP	Cell Physiology	TH	50	--	08	--	--	--	50	--	08	P	N, C
BTS2CS	Computer Science	TH	50	--	18	--	--	--	50	--	18	P	E, X
BTS2EN	English	TH	50	18	21	--	--	--	50	--	21	P	E, X
BTS2MT	Microbial Techniques	TH	50	--	20	--	--	--	50	--	20	P	E, X
BTS2PL	Pollution	TH	50	--	19	--	--	--	50	--	19	P	E, X
BTS2TC	Introduction to Tissue Culture	TH	50	--	26	--	--	--	50	--	26	P	E, C
BTS2TX	Taxonomy	TH	50	--	21	--	--	--	50	--	21	P	E, X
SPH	Biochemistry-II & Cell Physiology-II								100	35	23	F	N, C
SPH	Environmental Pollution and Microbial Techniques								100	35	39	P	E, X
SPH	Biometry and Tissue Culture								100	35	37	P	E, C
SPH	Taxonomy and Computer Science								100	35	39	P	E, X
Total													
Total	(B. Sc. -I)												
											289		

Sem-I (Seat No: 126028)

(Exam Event: Mar-2014)

400 -- 168 P

ECA Marks: 10 (Balance-10 Marks)
GRAND TOTAL: 457/1000
RESULT: Fail ATKT Percentage: 45.7%

Name: TAKTODE SANTOSH SAUDAGAR (M/N : SUNITA)
College Code: VGS

PRN: 2013032500071184 SEAT NO: 323309 ELIG: E
Statement No: 2507136 Result Date: 17 Jan 2016

Sem-I

			Max	Min	Obt	Max	Min	Obt	Max	Min	Obt		
BTS1AS	Animal Science	TH	50	--	08	--	--	--	50	--	08	P	N, C
BTS1BP	Biophysics	TH	50	--	25	--	--	--	50	--	25	P	E, X
BTS1BS	Biostatistics	TH	50	--	05	--	--	--	50	--	05	P	N, C
BTS1CB	Cell Biology	TH	50	--	06	--	--	--	50	--	06	P	N, C
BTS1CS	Chemical Science	TH	50	--	18	--	--	--	50	--	18	P	E, X
BTS1EC	Ecology	TH	50	--	18	--	--	--	50	--	18	P	E, X
BTS1EN	English	TH	50	18	25	--	--	--	50	--	25	P	E, X
BTS1MB	Microbiology	TH	50	--	28	--	--	--	50	--	28	P	E, X
BTS1PS	Plant Science	TH	50	--	08	--	--	--	50	--	08	P	N, C
SPH	Ecology and Microbiology								100	35	46	P	E, X
SPH	Introduction to Biosciences								100	35	16	F	N, C
SPH	Fundamentals of Chemistry and Biophysics								100	35	43	P	E, X
SPH	Cell Biology and Biostatistics								100	35	11	F	N, C
Total													
											116		

Sem-II

BT1PR1	Practicals in Chemistry, Biochemistry, Cell Biology and Cell Physiology	PR	50	18	37	--	--	--	50	--	37	P	E, X
BT1PR2	Practicals in Biosciences and Taxonomy	PR	50	18	31	--	--	--	50	--	31	P	E, X
BT1PR3	Practicals in Microbiology and Ecology	PR	50	18	37	--	--	--	50	--	37	P	E, X
BT1PR4	Practicals in Physics, Computer, Biostatistics and Biometry	PR	50	18	33	--	--	--	50	--	33	P	E, X
BTS2BC	Biochemistry	TH	50	--	07	--	--	--	50	--	07	P	N, C
BTS2BM	Biometry	TH	50	--	03	--	--	--	50	--	03	P	N, C
BTS2CP	Cell Physiology	TH	50	--	08	--	--	--	50	--	08	P	N, C
BTS2CS	Computer Science	TH	50	--	18	--	--	--	50	--	18	P	E, X
BTS2EN	English	TH	50	18	18	--	--	--	50	--	18	P	E, X
BTS2MT	Microbial Techniques	TH	50	--	24	--	--	--	50	--	24	P	E, C
BTS2PL	Pollution	TH	50	--	12	--	--	--	50	--	12	P	E, C
BTS2TC	Introduction to Tissue Culture	TH	50	--	22	--	--	--	50	--	22	P	N, C
BTS2TX	Taxonomy	TH	50	--	25	--	--	--	50	--	25	P	E, X
SPH	Biochemistry-II & Cell Physiology-II								100	35	15	F	N, C
SPH	Environmental Pollution and Microbial Techniques								100	35	36	P	E, C
SPH	Biometry and Tissue Culture								100	35	25	F	N, C
SPH	Taxonomy and Computer Science								100	35	43	P	E, X
Total													
Total	(B. Sc. -I)												

257
373

Sem-I (Seat No: 323309)

(Exam Event: Oct-2015)

400 -- 116 T

ECA Marks: 10 (Balance-10 Marks)
GRAND TOTAL: 373/1000
RESULT: Fail ATKT Percentage: 37.3%

Name: VADDEPALLI MEHUL YADGIRI (M/N : SUVARNA)
College Code: WCS

PRN: 2013032500146222 SEAT NO: 323004 ELIG: E
Statement No: 2507132 Result Date: 17 Jan 2016

Sem-I

B. Sc. - Regular - Pattern 2013(Biotechnology)- B. Sc. -I - Sem-II HELD IN OCT-2015

Paper Name			Max	UA Min	Obt	Max	CA Min	Obt	Max	TOT Min	Obt	STS	RMK		
BTS1AS	Animal Science	TH	50	--	20	--	--	--	50	--	20	P	E, X		
BTS1BP	Biophysics	TH	50	--	07	--	--	--	50	--	07	P	N, C		
BTS1BS	Biostatistics	TH	50	--	28	--	--	--	50	--	28	P	E, X		
BTS1CB	Cell Biology	TH	50	--	20	--	--	--	50	--	20	P	E, X		
BTS1CS	Chemical Science	TH	50	--	07	--	--	--	50	--	07	P	N, C		
BTS1EC	Ecology	TH	50	--	22	--	--	--	50	--	22	P	E, C		
BTS1EN	English	TH	50	18	28	--	--	--	50	--	28	P	E, X		
BTS1MB	Microbiology	TH	50	--	22	--	--	--	50	--	22	P	E, C		
BTS1PS	Plant Science	TH	50	--	15	--	--	--	50	--	15	P	E, X		
SPH	Ecology and Microbiology								100	35	44	P	E, C		
SPH	Introduction to Biosciences								100	35	35	P	E, X		
SPH	Fundamentals of Chemistry and Biophysics								100	35	14	F	N, C		
SPH	Cell Biology and Biostatistics								100	35	48	P	E, X		
Total														141	
Sem-II															
BT1PR1	Practicals in Chemistry, Biochemistry, Cell Biology and Cell Physiology	PR	50	18	39	--	--	--	50	--	39	P	E, X		
BT1PR2	Practicals in Biosciences and Taxonomy	PR	50	18	42	--	--	--	50	--	42	P	E, X		
BT1PR3	Practicals in Microbiology and Ecology	PR	50	18	33	--	--	--	50	--	33	P	E, X		
BT1PR4	Practicals in Physics, Computer, Biostatistics and Biometry	PR	50	18	43	--	--	--	50	--	43	P	E, X		
BTS2BC	Biochemistry	TH	50	--	07	--	--	--	50	--	07	P	N, C		
BTS2BM	Biometry	TH	50	--	03	--	--	--	50	--	03	P	N, C		
BTS2CP	Cell Physiology	TH	50	--	04	--	--	--	50	--	04	P	N, C		
BTS2CS	Computer Science	TH	50	--	20	--	--	--	50	--	20	P	E, X		
BTS2EN	English	TH	50	18	18	--	--	--	50	--	18	P	E, X		
BTS2MT	Microbial Techniques	TH	50	--	35	--	--	--	50	--	35	P	E, C		
BTS2PL	Pollution	TH	50	--	09	--	--	--	50	--	09	P	E, C		
BTS2TC	Introduction to Tissue Culture	TH	50	--	25	--	--	--	50	--	25	P	N, C		
BTS2TX	Taxonomy	TH	50	--	21	--	--	--	50	--	21	P	E, X		
SPH	Biochemistry-II & Cell Physiology-II								100	35	11	F	N, C		
SPH	Environmental Pollution and Microbial Techniques								100	35	44	P	E, C		
SPH	Biometry and Tissue Culture								100	35	28	F	N, C		
SPH	Taxonomy and Computer Science								100	35	41	P	E, X		
Total														281	
Total (B. Sc. -I)														422	
Sem-I (Seat No: 323004)															
									(Exam Event: Oct-2015)	400	--	141	T		
GRAND TOTAL: 422/1000															
RESULT: Fail ATKT Percentage: 42.2%															

Name: DESHMUKH REVANSI DDHA CHANDRAKANT
(M/N : YALLAWA)
College Code: WCS

PRN: 2013032500146365 SEAT NO: 323303 ELIG: E
Statement No: 2507134 Result Date: 17 Jan 2016

B. Sc. - Regular - Pattern 2013(Biotechnology)- B. Sc. -I - Sem-II HELD IN OCT-2015

Paper Name			Max	UA Min	Obt	Max	CA Min	Obt	Max	TOT Min	Obt	STS	RMK	
BTS1AS	Animal Science	TH	50	--	21	--	--	--	50	--	21	P	E, X	
BTS1BP	Biophysics	TH	50	--	11	--	--	--	50	--	11	P	E, X	
BTS1BS	Biostatistics	TH	50	--	27	--	--	--	50	--	27	P	E, X	
BTS1CB	Cell Biology	TH	50	--	18	--	--	--	50	--	18	P	E, X	
BTS1CS	Chemical Science	TH	50	--	19	--	--	--	50	--	19	P	E, X	
BTS1EC	Ecology	TH	50	--	28	--	--	--	50	--	28	P	E, X	
BTS1EN	English	TH	50	18	23	--	--	--	50	--	23	P	E, X	
BTS1MB	Microbiology	TH	50	--	25	--	--	--	50	--	25	P	E, X	
BTS1PS	Plant Science	TH	50	--	24	--	--	--	50	--	24	P	E, X	
SPH	Ecology and Microbiology								100	35	53	P	E, X	
SPH	Introduction to Biosciences								100	35	45	P	E, X	
SPH	Fundamentals of Chemistry and Biophysics								100	35	*30	P	E, X	
SPH	Cell Biology and Biostatistics								100	35	45	P	E, X	
Total											173			

Sem-II														
BT1PR1	Practicals in Chemistry, Biochemistry, Cell Biology and Cell Physiology	PR	50	18	37	--	--	--	50	--	37	P	E, X	
BT1PR2	Practicals in Biosciences and Taxonomy	PR	50	18	36	--	--	--	50	--	36	P	E, X	
BT1PR3	Practicals in Microbiology and Ecology	PR	50	18	32	--	--	--	50	--	32	P	E, X	
BT1PR4	Practicals in Physics, Computer, Biostatistics and Biometry	PR	50	18	42	--	--	--	50	--	42	P	E, X	
BTS2BC	Biochemistry	TH	50	--	07	--	--	--	50	--	07	P	N, C	
BTS2BM	Biometry	TH	50	--	10	--	--	--	50	--	10	P	N, C	
BTS2CP	Cell Physiology	TH	50	--	03	--	--	--	50	--	03	P	N, C	
BTS2CS	Computer Science	TH	50	--	12	--	--	--	50	--	12	P	N, C	
BTS2EN	English	TH	50	18	18	--	--	--	50	--	18	P	E, X	
BTS2MT	Microbial Techniques	TH	50	--	18	--	--	--	50	--	18	P	E, X	
BTS2PL	Pollution	TH	50	--	26	--	--	--	50	--	26	P	E, X	
BTS2TC	Introduction to Tissue Culture	TH	50	--	23	--	--	--	50	--	23	P	N, C	
BTS2TX	Taxonomy	TH	50	--	20	--	--	--	50	--	20	P	N, C	
SPH	Biochemistry-II & Cell Physiology-II								100	35	10	F	N, C	
SPH	Environmental Pollution and Microbial Techniques								100	35	44	P	E, X	
SPH	Biometry and Tissue Culture								100	35	33	F	N, C	
SPH	Taxonomy and Computer Science								100	35	32	F	N, C	
Total									100	35	32	F	N, C	
Total	(B. Sc. -I)										266			
-----											439	-----		
Sem-I (Seat No: 126040)														

									(Exam Event: Mar-2014)	400	--	173	P	

GRAND TOTAL: 439/1000														

RESULT: Fail ATKT Percentage: 43.9%

Ordinance: * 0.96 (5 marks)

17/1/2016

Page No. 9