

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. -II - Sem-IV HELD IN OCT-2015

Paper Name	UA			CA			TOT			STS	RMK		
	Max	Min	Obt	Max	Min	Obt	Max	Min	Obt				
Name:	BHOSALE CHETAN SURESH (M/N :ASHA)			PRN: 2013032500187981			SEAT NO: *384108			ELIG: E			
	College Code: Lok			Statement No: 2455440			Result Date: 28 Dec 2015						
Sem-III													
BTS3BCT	Biochemical Techniques	TH	50	--	17	--	--	--	50	--	17	P	E, C
BTS3BPT	Biophysical Techniques	TH	50	--	18	--	--	--	50	--	18	P	E, C
BTS3COI	Cell and Organs of Immunity	TH	50	--	20	--	--	--	50	--	20	P	E, C
BTS3GPG	Cyto-Genetics and Population Genetics	TH	50	--	28	--	--	--	50	--	28	P	E, X
BTS3IEM	Immune Effector Mechanisms	TH	50	--	28	--	--	--	50	--	28	P	E, C
BTS3IHB	Inheritance Biology	TH	50	--	14	--	--	--	50	--	14	P	E, X
SPH	GENETICS								100	35	42	P	E, X
SPH	BIOTECHNIQUES								100	35	35	P	E, C
SPH	IMMUNOLOGY								100	35	48	P	E, C
Sem-IV													
BTS4BCT	Molecular Biology of Gene	TH	50	--	19	--	--	--	50	--	19	P	E, X
BTS4BPT	Gene Regulation	TH	50	--	17	--	--	--	50	--	17	P	E, X
BTS4COI	Plant Tissue Culture	TH	50	--	30	--	--	--	50	--	30	P	E, X
BTS4GPG	Animal Tissue Culture	TH	50	--	18	--	--	--	50	--	18	P	E, X
BTS4IEM	Bioenergetics and Enzymology	TH	50	--	20	--	--	--	50	--	20	P	E, X
BTS4IHB	Metabolism	TH	50	--	12	--	--	--	50	--	12	P	E, X
BTS4PR1	Techniques in Molecular Genetics	PR	100	35	69	--	--	--	100	--	69	P	E, X
BTS4PR2	Methods in Advanced Biotechnology	PR	100	35	67	--	--	--	100	--	67	P	E, X
BTS4PR3	Techniques in Metabolism, Enzymology and Immunology	PR	100	35	70	--	--	--	100	--	70	P	E, X
SPH	MOLECULAR BIOLOGY								100	35	36	P	E, X
SPH	TISSUE TECHNIQUES								100	35	48	P	E, X
SPH	METABOLISM								100	35	\$32+3	P	E, X
Sem-I (Seat No: 000165)		(Exam Event: Oct-2013)		400		--		152		P			
Sem-II (Seat No: 384108)		(Exam Event: Mar-2015)		600		--		360		P			
Sem-III (Seat No: 323511)		(Exam Event: Oct-2015)		300		--		125		P			
GRAND TOTAL: 447+3/900				Ordinance: \$ 0.94(3 marks)									
RESULT: Pass Percentage: 50%													
Name:	TUPSAMINDAR SANJAY AJINATH (M/N :LATA)			PRN: 2013032500049784			SEAT NO: *384639			ELIG: E			
	College Code: Lok			Statement No: 2455441			Result Date: 28 Dec 2015						
Sem-III													
BTS3BCT	Biochemical Techniques	TH	50	--	29	--	--	--	50	--	29	P	E, C
BTS3BPT	Biophysical Techniques	TH	50	--	28	--	--	--	50	--	28	P	E, C
BTS3COI	Cell and Organs of Immunity	TH	50	--	42	--	--	--	50	--	42	P	E, C
BTS3GPG	Cyto-Genetics and Population Genetics	TH	50	--	34	--	--	--	50	--	34	P	E, C
BTS3IEM	Immune Effector Mechanisms	TH	50	--	34	--	--	--	50	--	34	P	E, C
BTS3IHB	Inheritance Biology	TH	50	--	38	--	--	--	50	--	38	P	E, C
SPH	GENETICS								100	35	72	P	E, C
SPH	BIOTECHNIQUES								100	35	57	P	E, C
SPH	IMMUNOLOGY								100	35	76	P	E, C
Sem-IV													

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

Paper Name		UA			CA			TOT			STS	RMK
		Max	Min	Obt	Max	Min	Obt	Max	Min	Obt		
BTS4BCT	Molecular Biology of Gene	TH	50	--	33	--	--	50	--	33	P	E, X
BTS4BPT	Gene Regulation	TH	50	--	26	--	--	50	--	26	P	E, X
BTS4COI	Plant Tissue Culture	TH	50	--	24	--	--	50	--	24	P	E, X
BTS4GPG	Animal Tissue Culture	TH	50	--	22	--	--	50	--	22	P	E, X
BTS4IEM	Bioenergetics and Enzymology	TH	50	--	20	--	--	50	--	20	P	E, X
BTS4IHB	Metabolism	TH	50	--	15	--	--	50	--	15	P	E, X
BTS4PR1	Techniques in Molecular Genetics	PR	100	35	62	--	--	100	--	62	P	E, X
BTS4PR2	Methods in Advanced Biotechnology	PR	100	35	53	--	--	100	--	53	P	E, X
BTS4PR3	Techniques in Metabolism, Enzymology and Immunology	PR	100	35	53	--	--	100	--	53	P	E, X
SPH	MOLECULAR BIOLOGY							100	35	59	P	E, X
SPH	TISSUE TECHNIQUES							100	35	46	P	E, X
SPH	METABOLISM							100	35	35	P	E, X
Sem-I (Seat No: 000163)		(Exam Event: Oct-2013)						400	--	235	P	
Sem-II (Seat No: 126610)		(Exam Event: Mar-2014)						600	--	352	P	
Sem-III (Seat No: 323625)		(Exam Event: Oct-2015)						300	--	205	P	

GRAND TOTAL: 513/900
 RESULT: Pass Percentage: 57%

Name: KAKADE PRAVIN TANAJI (M/N : KUSUM) PRN: 2013032500187973 SEAT NO: 323306 ELIG: E
 College Code: Lok Statement No: 2455456 Result Date: 28 Dec 2015

Sem-III

BTS3BCT	Biochemical Techniques	TH	50	--	08	--	--	50	--	08	P	N, C
BTS3BPT	Biophysical Techniques	TH	50	--	03	--	--	50	--	03	P	N, C
BTS3COI	Cell and Organs of Immunity	TH	50	--	12	--	--	50	--	12	P	N, C
BTS3GPG	Cyto-Genetics and Population Genetics	TH	50	--	24	--	--	50	--	24	P	E, X
BTS3IEM	Immune Effector Mechanisms	TH	50	--	07	--	--	50	--	07	P	N, C
BTS3IHB	Inheritance Biology	TH	50	--	21	--	--	50	--	21	P	E, X
SPH	GENETICS							100	35	45	P	E, X
SPH	BIOTECHNIQUES							100	35	11	F	N, C
SPH	IMMUNOLOGY							100	35	19	F	N, C

Sem-IV

BTS4BCT	Molecular Biology of Gene	TH	50	--	02	--	--	50	--	02	P	N, C
BTS4BPT	Gene Regulation	TH	50	--	06	--	--	50	--	06	P	N, C
BTS4COI	Plant Tissue Culture	TH	50	--	29	--	--	50	--	29	P	E, X
BTS4GPG	Animal Tissue Culture	TH	50	--	25	--	--	50	--	25	P	E, X
BTS4IEM	Bioenergetics and Enzymology	TH	50	--	03	--	--	50	--	03	P	N, C
BTS4IHB	Metabolism	TH	50	--	04	--	--	50	--	04	P	N, C
BTS4PR1	Techniques in Molecular Genetics	PR	100	35	85	--	--	100	--	85	P	E, X
BTS4PR2	Methods in Advanced Biotechnology	PR	100	35	86	--	--	100	--	86	P	E, X
BTS4PR3	Techniques in Metabolism, Enzymology and Immunology	PR	100	35	76	--	--	100	--	76	P	E, X
SPH	MOLECULAR BIOLOGY							100	35	8	F	N, C
SPH	TISSUE TECHNIQUES							100	35	54	P	E, X
SPH	METABOLISM							100	35	7	F	N, C
Sem-I (Seat No: 126582)		(Exam Event: Mar-2014)						400	--	178	P	
Sem-II (Seat No: 384612)		(Exam Event: Mar-2015)						600	--	373	P	
Sem-III (Seat No: 323306)		(Exam Event: Oct-2015)						300	--	75	T	

GRAND TOTAL: 391/900
 RESULT: Fail Percentage: 43.44%

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

Paper Name	UA			CA			TOT			STS	RMK		
	Max	Min	Obt	Max	Min	Obt	Max	Min	Obt				
Name:	PHUGE MADHAV RAMESH (M/N : PADMINI)			PRN: 2013032500049633			SEAT NO: 323307			ELIG: E			
College Code:	Lok			Statement No: 2455457			Result Date: 28 Dec 2015						
Sem-III													
BTS3BCT	Biochemical Techniques	TH	50	--	21	--	--	--	50	--	21	P	E, C
BTS3BPT	Biophysical Techniques	TH	50	--	14	--	--	--	50	--	14	P	E, C
BTS3COI	Cell and Organs of Immunity	TH	50	--	19	--	--	--	50	--	19	P	E, X
BTS3GPG	Cyto-Genetics and Population Genetics	TH	50	--	32	--	--	--	50	--	32	P	E, X
BTS3IEM	Immune Effector Mechanisms	TH	50	--	18	--	--	--	50	--	18	P	E, X
BTS3IHB	Inheritance Biology	TH	50	--	21	--	--	--	50	--	21	P	E, X
SPH	GENETICS								100	35	53	P	E, X
SPH	BIOTECHNIQUES								100	35	35	P	E, C
SPH	IMMUNOLOGY								100	35	37	P	E, X
Sem-IV													
BTS4BCT	Molecular Biology of Gene	TH	50	--	18	--	--	--	50	--	18	P	E, C
BTS4BPT	Gene Regulation	TH	50	--	11	--	--	--	50	--	11	P	E, C
BTS4COI	Plant Tissue Culture	TH	50	--	21	--	--	--	50	--	21	P	E, C
BTS4GPG	Animal Tissue Culture	TH	50	--	23	--	--	--	50	--	23	P	E, C
BTS4IEM	Bioenergetics and Enzymology	TH	50	--	31	--	--	--	50	--	31	P	E, C
BTS4IHB	Metabolism	TH	50	--	32	--	--	--	50	--	32	P	E, C
BTS4PR1	Techniques in Molecular Genetics	PR	100	35	73	--	--	--	100	--	73	P	E, X
BTS4PR2	Methods in Advanced Biotechnology	PR	100	35	66	--	--	--	100	--	66	P	E, X
BTS4PR3	Techniques in Metabolism, Enzymology and Immunology	PR	100	35	69	--	--	--	100	--	69	P	E, X
SPH	MOLECULAR BIOLOGY								100	35	*29	P	E, C
SPH	TISSUE TECHNIQUES								100	35	44	P	E, C
SPH	METABOLISM								100	35	63	P	E, C
Sem-I (Seat No: 126598)		(Exam Event: Mar-2014)		400		--		152		P			
Sem-II (Seat No: 384627)		(Exam Event: Mar-2015)		600		--		310		P			
Sem-III (Seat No: 323307)		(Exam Event: Oct-2015)		300		--		125		P			
GRAND TOTAL: 469/900				Ordinance: * 0.96 (6 marks)									
RESULT: Pass				Percentage: 52.11%									
Name:	DALVI SWAPNIL SANJAY (M/N : CHANDA)			PRN: 2013032500187965			SEAT NO: 323520			ELIG: E			
College Code:	Lok			Statement No: 2455463			Result Date: 28 Dec 2015						
Sem-III													
BTS3BCT	Biochemical Techniques	TH	50	--	18	--	--	--	50	--	18	P	E, X
BTS3BPT	Biophysical Techniques	TH	50	--	17	--	--	--	50	--	17	P	E, X
BTS3COI	Cell and Organs of Immunity	TH	50	--	28	--	--	--	50	--	28	P	E, C
BTS3GPG	Cyto-Genetics and Population Genetics	TH	50	--	23	--	--	--	50	--	23	P	E, X
BTS3IEM	Immune Effector Mechanisms	TH	50	--	18	--	--	--	50	--	18	P	E, C
BTS3IHB	Inheritance Biology	TH	50	--	16	--	--	--	50	--	16	P	E, X
SPH	GENETICS								100	35	39	P	E, X
SPH	BIOTECHNIQUES								100	35	35	P	E, X
SPH	IMMUNOLOGY								100	35	46	P	E, C
Sem-IV													

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

Paper Name		UA			CA			TOT			STS	RMK
		Max	Min	Obt	Max	Min	Obt	Max	Min	Obt		
BTS4BCT	Molecular Biology of Gene	TH	50	--	20	--	--	50	--	20	P	E, X
BTS4BPT	Gene Regulation	TH	50	--	20	--	--	50	--	20	P	E, X
BTS4COI	Plant Tissue Culture	TH	50	--	24	--	--	50	--	24	P	E, X
BTS4GPG	Animal Tissue Culture	TH	50	--	20	--	--	50	--	20	P	E, X
BTS4IEM	Bioenergetics and Enzymology	TH	50	--	33	--	--	50	--	33	P	E, C
BTS4IHB	Metabolism	TH	50	--	26	--	--	50	--	26	P	E, C
BTS4PR1	Techniques in Molecular Genetics	PR	100	35	77	--	--	100	--	77	P	E, X
BTS4PR2	Methods in Advanced Biotechnology	PR	100	35	70	--	--	100	--	70	P	E, X
BTS4PR3	Techniques in Metabolism, Enzymology and Immunology	PR	100	35	65	--	--	100	--	65	P	E, X
SPH	MOLECULAR BIOLOGY							100	35	40	P	E, X
SPH	TISSUE TECHNIQUES							100	35	44	P	E, X
SPH	METABOLISM							100	35	59	P	E, C
Sem-I (Seat No: 126570)		(Exam Event: Mar-2014)						400	--	170	P	
Sem-II (Seat No: 384602)		(Exam Event: Mar-2015)						600	--	331	P	
Sem-III (Seat No: 323520)		(Exam Event: Oct-2015)						300	--	120	P	

GRAND TOTAL: 475/900
 RESULT: Pass Percentage: 52.78%

Name: DANGE RAKESH RAJENDRA (M/N : ARUNA) PRN: 2013032500049486 SEAT NO: 323522 ELIG: P
 College Code: Lok Statement No: 2455464 Result Date: 28 Dec 2015

Sem-III

BTS3BCT	Biochemical Techniques	TH	50	--	18	--	--	50	--	18	P	E, C
BTS3BPT	Biophysical Techniques	TH	50	--	15	--	--	50	--	15	P	E, C
BTS3COI	Cell and Organs of Immunity	TH	50	--	18	--	--	50	--	18	P	E, X
BTS3GPG	Cyto-Genetics and Population Genetics	TH	50	--	20	--	--	50	--	20	P	E, X
BTS3IEM	Immune Effector Mechanisms	TH	50	--	18	--	--	50	--	18	P	E, X
BTS3IHB	Inheritance Biology	TH	50	--	17	--	--	50	--	17	P	E, X
SPH	GENETICS							100	35	37	P	E, X
SPH	BIOTECHNIQUES							100	35	\$33+2	P	E, C
SPH	IMMUNOLOGY							100	35	36	P	E, X

Sem-IV

BTS4BCT	Molecular Biology of Gene	TH	50	--	17	--	--	50	--	17	P	E, X
BTS4BPT	Gene Regulation	TH	50	--	18	--	--	50	--	18	P	E, X
BTS4COI	Plant Tissue Culture	TH	50	--	24	--	--	50	--	24	P	E, X
BTS4GPG	Animal Tissue Culture	TH	50	--	23	--	--	50	--	23	P	E, X
BTS4IEM	Bioenergetics and Enzymology	TH	50	--	06	--	--	50	--	06	P	N, C
BTS4IHB	Metabolism	TH	50	--	13	--	--	50	--	13	P	N, C
BTS4PR1	Techniques in Molecular Genetics	PR	100	35	71	--	--	100	--	71	P	E, X
BTS4PR2	Methods in Advanced Biotechnology	PR	100	35	74	--	--	100	--	74	P	E, X
BTS4PR3	Techniques in Metabolism, Enzymology and Immunology	PR	100	35	71	--	--	100	--	71	P	E, X
SPH	MOLECULAR BIOLOGY							100	35	35	P	E, X
SPH	TISSUE TECHNIQUES							100	35	47	P	E, X
SPH	METABOLISM							100	35	19	F	N, C
Sem-I (Seat No: 126571)		(Exam Event: Mar-2014)						400	--	184	P	
Sem-II (Seat No: 384603)		(Exam Event: Mar-2015)						600	--	340	P	
Sem-III (Seat No: 323522)		(Exam Event: Oct-2015)						300	--	108	P	

GRAND TOTAL: 423+2/900 Ordinance: \$ 0.94 (2 marks)
 RESULT: Fail ATKT Percentage: 47.22%

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

Paper Name	UA			CA			TOT			STS	RMK		
	Max	Min	Obt	Max	Min	Obt	Max	Min	Obt				
Name:	GURAV NITIN KESHAV (M/N : ANITA)			PRN: 2013032500178893			SEAT NO: 323543			ELIG: E			
	College Code: Lok			Statement No: 2455470			Result Date: 28 Dec 2015						
Sem-III													
BTS3BCT	Biochemical Techniques	TH	50	--	22	--	--	--	50	--	22	P	N, C
BTS3BPT	Biophysical Techniques	TH	50	--	09	--	--	--	50	--	09	P	N, C
BTS3COI	Cell and Organs of Immunity	TH	50	--	23	--	--	--	50	--	23	P	E, X
BTS3GPG	Cyto-Genetics and Population Genetics	TH	50	--	27	--	--	--	50	--	27	P	E, X
BTS3IEM	Immune Effector Mechanisms	TH	50	--	20	--	--	--	50	--	20	P	E, X
BTS3IHB	Inheritance Biology	TH	50	--	19	--	--	--	50	--	19	P	E, X
SPH	GENETICS								100	35	46	P	E, X
SPH	BIOTECHNIQUES								100	35	31	F	N, C
SPH	IMMUNOLOGY								100	35	43	P	E, X
Sem-IV													
BTS4BCT	Molecular Biology of Gene	TH	50	--	18	--	--	--	50	--	18	P	N, C
BTS4BPT	Gene Regulation	TH	50	--	10	--	--	--	50	--	10	P	N, C
BTS4COI	Plant Tissue Culture	TH	50	--	26	--	--	--	50	--	26	P	E, X
BTS4GPG	Animal Tissue Culture	TH	50	--	21	--	--	--	50	--	21	P	E, X
BTS4IEM	Bienergetics and Enzymology	TH	50	--	18	--	--	--	50	--	18	P	N, C
BTS4IHB	Metabolism	TH	50	--	13	--	--	--	50	--	13	P	N, C
BTS4PR1	Techniques in Molecular Genetics	PR	100	35	68	--	--	--	100	--	68	P	E, X
BTS4PR2	Methods in Advanced Biotechnology	PR	100	35	75	--	--	--	100	--	75	P	E, X
BTS4PR3	Techniques in Metabolism, Enzymology and Immunology	PR	100	35	70	--	--	--	100	--	70	P	E, X
SPH	MOLECULAR BIOLOGY								100	35	28	F	N, C
SPH	TISSUE TECHNIQUES								100	35	47	P	E, X
SPH	METABOLISM								100	35	31	F	N, C
Sem-I (Seat No: 337518)		(Exam Event: Oct-2014)		400		--		200		P			
Sem-II (Seat No: 384609)		(Exam Event: Mar-2015)		600		--		375		P			
Sem-III (Seat No: 323543)		(Exam Event: Oct-2015)		300		--		120		T			
GRAND TOTAL: 439/900													
RESULT: Fail ATKT Percentage: 48.78%													
Name:	HIRMATH CHANNAMALLAYYA SANGAYYA			PRN: 2013032500141147			SEAT NO: 323545			ELIG: E			
	(M/N : MAHANANDA)			Statement No: 2455472			Result Date: 28 Dec 2015						
Sem-III													
BTS3BCT	Biochemical Techniques	TH	50	--	26	--	--	--	50	--	26	P	E, C
BTS3BPT	Biophysical Techniques	TH	50	--	13	--	--	--	50	--	13	P	E, C
BTS3COI	Cell and Organs of Immunity	TH	50	--	19	--	--	--	50	--	19	P	E, X
BTS3GPG	Cyto-Genetics and Population Genetics	TH	50	--	23	--	--	--	50	--	23	P	E, X
BTS3IEM	Immune Effector Mechanisms	TH	50	--	18	--	--	--	50	--	18	P	E, X
BTS3IHB	Inheritance Biology	TH	50	--	26	--	--	--	50	--	26	P	E, X
SPH	GENETICS								100	35	49	P	E, X
SPH	BIOTECHNIQUES								100	35	39	P	E, C
SPH	IMMUNOLOGY								100	35	37	P	E, X
Sem-IV													

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

Paper Name		UA			CA			TOT			STS	RMK
		Max	Min	Obt	Max	Min	Obt	Max	Min	Obt		
BTS4BCT	Molecular Biology of Gene	TH	50	--	19	--	--	50	--	19	P	E, X
BTS4BPT	Gene Regulation	TH	50	--	18	--	--	50	--	18	P	E, X
BTS4COI	Plant Tissue Culture	TH	50	--	26	--	--	50	--	26	P	E, X
BTS4GPG	Animal Tissue Culture	TH	50	--	24	--	--	50	--	24	P	E, X
BTS4IEM	Bioenergetics and Enzymology	TH	50	--	21	--	--	50	--	21	P	E, C
BTS4IHB	Metabolism	TH	50	--	13	--	--	50	--	13	P	E, C
BTS4PR1	Techniques in Molecular Genetics	PR	100	35	72	--	--	100	--	72	P	E, X
BTS4PR2	Methods in Advanced Biotechnology	PR	100	35	69	--	--	100	--	69	P	E, X
BTS4PR3	Techniques in Metabolism, Enzymology	PR	100	35	74	--	--	100	--	74	P	E, X
SPH	and Immunology											
SPH	MOLECULAR BIOLOGY							100	35	37	P	E, X
SPH	TISSUE TECHNIQUES							100	35	50	P	E, X
	METABOLISM							100	35	\$34+1	P	E, C
Sem-I (Seat No: 337519)			(Exam Event: Oct-2014)					400	--	173	P	
Sem-II (Seat No: 384610)			(Exam Event: Mar-2015)					600	--	326	P	
Sem-III (Seat No: 323545)			(Exam Event: Oct-2015)					300	--	125	P	
GRAND TOTAL: 461+1/900			Ordinance: \$ 0.94(1 mark)									
RESULT: Pass			Percentage: 51.33%									
Name:	MALI SAMADHAN ARUN (M/N : SARASWATI)	PRN:	2013032500049792			SEAT NO:	323571			ELIG:	E	
	College Code: Lok	Statement No:	2455477			Result Date:	28 Dec 2015					
Sem-III												
BTS3BCT	Biochemical Techniques	TH	50	--	31	--	--	50	--	31	P	E, C
BTS3BPT	Biophysical Techniques	TH	50	--	18	--	--	50	--	18	P	E, C
BTS3COI	Cell and Organs of Immunity	TH	50	--	28	--	--	50	--	28	P	E, C
BTS3GPG	Cyto-Genetics and Population Genetics	TH	50	--	20	--	--	50	--	20	P	E, X
BTS3IEM	Immune Effector Mechanisms	TH	50	--	28	--	--	50	--	28	P	E, C
BTS3IHB	Inheritance Biology	TH	50	--	23	--	--	50	--	23	P	E, X
SPH	GENETICS							100	35	43	P	E, X
SPH	BIOTECHNIQUES							100	35	49	P	E, C
SPH	IMMUNOLOGY							100	35	56	P	E, C
Sem-IV												
BTS4BCT	Molecular Biology of Gene	TH	50	--	13	--	--	50	--	13	P	N, C
BTS4BPT	Gene Regulation	TH	50	--	06	--	--	50	--	06	P	N, C
BTS4COI	Plant Tissue Culture	TH	50	--	27	--	--	50	--	27	P	E, X
BTS4GPG	Animal Tissue Culture	TH	50	--	21	--	--	50	--	21	P	E, X
BTS4IEM	Bioenergetics and Enzymology	TH	50	--	22	--	--	50	--	22	P	E, X
BTS4IHB	Metabolism	TH	50	--	31	--	--	50	--	31	P	E, X
BTS4PR1	Techniques in Molecular Genetics	PR	100	35	73	--	--	100	--	73	P	E, X
BTS4PR2	Methods in Advanced Biotechnology	PR	100	35	73	--	--	100	--	73	P	E, X
BTS4PR3	Techniques in Metabolism, Enzymology	PR	100	35	66	--	--	100	--	66	P	E, X
SPH	and Immunology											
SPH	MOLECULAR BIOLOGY							100	35	19	F	N, C
SPH	TISSUE TECHNIQUES							100	35	48	P	E, X
	METABOLISM							100	35	53	P	E, X
Sem-I (Seat No: 126589)			(Exam Event: Mar-2014)					400	--	190	P	
Sem-II (Seat No: 384618)			(Exam Event: Mar-2015)					600	--	370	P	
Sem-III (Seat No: 323571)			(Exam Event: Oct-2015)					300	--	148	P	
GRAND TOTAL: 480/900			Percentage: 53.33%									
RESULT: Fail ATKT												

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

Paper Name	UA			CA			TOT			STS	RMK		
	Max	Min	Obt	Max	Min	Obt	Max	Min	Obt				
Name:	PANDHARE PRI TI BHI VAJI (M/N : BHI VAJI)			PRN: 2013032500167477			SEAT NO: 323584			ELIG: E			
	College Code: Lok			Statement No: 2455479			Result Date: 28 Dec 2015						
Sem-III													
BTS3BCT	Biochemical Techniques	TH	50	--	21	--	--	--	50	--	21	P	E, C
BTS3BPT	Biophysical Techniques	TH	50	--	16	--	--	--	50	--	16	P	E, C
BTS3COI	Cell and Organs of Immunity	TH	50	--	22	--	--	--	50	--	22	P	E, C
BTS3GPG	Cyto-Genetics and Population Genetics	TH	50	--	28	--	--	--	50	--	28	P	E, X
BTS3IEM	Immune Effector Mechanisms	TH	50	--	29	--	--	--	50	--	29	P	E, C
BTS3IHB	Inheritance Biology	TH	50	--	23	--	--	--	50	--	23	P	E, X
SPH	GENETICS								100	35	51	P	E, X
SPH	BIOTECHNIQUES								100	35	37	P	E, C
SPH	IMMUNOLOGY								100	35	51	P	E, C
Sem-IV													
BTS4BCT	Molecular Biology of Gene	TH	50	--	24	--	--	--	50	--	24	P	E, X
BTS4BPT	Gene Regulation	TH	50	--	14	--	--	--	50	--	14	P	E, X
BTS4COI	Plant Tissue Culture	TH	50	--	16	--	--	--	50	--	16	P	E, X
BTS4GPG	Animal Tissue Culture	TH	50	--	22	--	--	--	50	--	22	P	E, X
BTS4IEM	Bienergetics and Enzymology	TH	50	--	18	--	--	--	50	--	18	P	E, C
BTS4IHB	Metabolism	TH	50	--	18	--	--	--	50	--	18	P	E, C
BTS4PR1	Techniques in Molecular Genetics	PR	100	35	68	--	--	--	100	--	68	P	E, X
BTS4PR2	Methods in Advanced Biotechnology	PR	100	35	74	--	--	--	100	--	74	P	E, X
BTS4PR3	Techniques in Metabolism, Enzymology and Immunology	PR	100	35	62	--	--	--	100	--	62	P	E, X
SPH	MOLECULAR BIOLOGY								100	35	38	P	E, X
SPH	TISSUE TECHNIQUES								100	35	38	P	E, X
SPH	METABOLISM								100	35	36	P	E, C
Sem-I (Seat No: 126594)		(Exam Event: Mar-2014)		400		--		173		P			
Sem-II (Seat No: 384623)		(Exam Event: Mar-2015)		600		--		305		P			
Sem-III (Seat No: 323584)		(Exam Event: Oct-2015)		300		--		139		P			
GRAND TOTAL: 455/900													
RESULT: Pass Percentage: 50.56%													
Name:	PANDHARMI SE LAXMI RAMLING (M/N : SHAMAL)			PRN: 2013032500049625			SEAT NO: 323586			ELIG: E			
	College Code: Lok			Statement No: 2455480			Result Date: 28 Dec 2015						
Sem-III													
BTS3BCT	Biochemical Techniques	TH	50	--	19	--	--	--	50	--	19	P	N, C
BTS3BPT	Biophysical Techniques	TH	50	--	11	--	--	--	50	--	11	P	N, C
BTS3COI	Cell and Organs of Immunity	TH	50	--	23	--	--	--	50	--	23	P	E, X
BTS3GPG	Cyto-Genetics and Population Genetics	TH	50	--	20	--	--	--	50	--	20	P	E, X
BTS3IEM	Immune Effector Mechanisms	TH	50	--	12	--	--	--	50	--	12	P	E, X
BTS3IHB	Inheritance Biology	TH	50	--	19	--	--	--	50	--	19	P	E, X
SPH	GENETICS								100	35	39	P	E, X
SPH	BIOTECHNIQUES								100	35	30	F	N, C
SPH	IMMUNOLOGY								100	35	35	P	E, X
Sem-IV													

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

Paper Name		UA			CA			TOT			STS	RMK	
		Max	Min	Obt	Max	Min	Obt	Max	Min	Obt			
BTS4BCT	Molecular Biology of Gene	TH	50	--	04	--	--	--	50	--	04	P	N, C
BTS4BPT	Gene Regulation	TH	50	--	03	--	--	--	50	--	03	P	N, C
BTS4COI	Plant Tissue Culture	TH	50	--	21	--	--	--	50	--	21	P	E, X
BTS4GPG	Animal Tissue Culture	TH	50	--	18	--	--	--	50	--	18	P	E, X
BTS4IEM	Bioenergetics and Enzymology	TH	50	--	18	--	--	--	50	--	18	P	E, X
BTS4IHB	Metabolism	TH	50	--	18	--	--	--	50	--	18	P	E, X
BTS4PR1	Techniques in Molecular Genetics	PR	100	35	75	--	--	--	100	--	75	P	E, X
BTS4PR2	Methods in Advanced Biotechnology	PR	100	35	81	--	--	--	100	--	81	P	E, X
BTS4PR3	Techniques in Metabolism, Enzymology and Immunology	PR	100	35	60	--	--	--	100	--	60	P	E, X
SPH	MOLECULAR BIOLOGY								100	35	7	F	N, C
SPH	TISSUE TECHNIQUES								100	35	39	P	E, X
SPH	METABOLISM								100	35	36	P	E, X
Sem-I (Seat No: 126595)		(Exam Event: Mar-2014)							400	--	164	P	
Sem-II (Seat No: 384624)		(Exam Event: Mar-2015)							600	--	326	P	
Sem-III (Seat No: 323586)		(Exam Event: Oct-2015)							300	--	104	T	

GRAND TOTAL: 402/900

RESULT: Fail ATKT Percentage: 44.67%

Name: SWAMI VISHWESHWARYYA RAMLI NGAYYA PRN: 2013032500168473 SEAT NO: 323617 ELIG: E
(M/N : BASAMMA)
College Code: Lok Statement No: 2455486 Result Date: 28 Dec 2015

Sem-III

BTS3BCT	Biochemical Techniques	TH	50	--	35	--	--	--	50	--	35	P	E, C
BTS3BPT	Biophysical Techniques	TH	50	--	20	--	--	--	50	--	20	P	E, C
BTS3COI	Cell and Organs of Immunity	TH	50	--	28	--	--	--	50	--	28	P	E, C
BTS3GPG	Cyto-Genetics and Population Genetics	TH	50	--	24	--	--	--	50	--	24	P	E, X
BTS3IEM	Immune Effector Mechanisms	TH	50	--	29	--	--	--	50	--	29	P	E, C
BTS3IHB	Inheritance Biology	TH	50	--	18	--	--	--	50	--	18	P	E, X
SPH	GENETICS								100	35	42	P	E, X
SPH	BIOTECHNIQUES								100	35	55	P	E, C
SPH	IMMUNOLOGY								100	35	57	P	E, C

Sem-IV

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

Paper Name		UA			CA			TOT			STS	RMK	
		Max	Min	Obt	Max	Min	Obt	Max	Min	Obt			
BTS4BCT	Molecular Biology of Gene	TH	50	--	26	--	--	--	50	--	26	P	E, X
BTS4BPT	Gene Regulation	TH	50	--	19	--	--	--	50	--	19	P	E, X
BTS4COI	Plant Tissue Culture	TH	50	--	36	--	--	--	50	--	36	P	E, X
BTS4GPG	Animal Tissue Culture	TH	50	--	19	--	--	--	50	--	19	P	E, X
BTS4IEM	Bioenergetics and Enzymology	TH	50	--	27	--	--	--	50	--	27	P	E, C
BTS4IHB	Metabolism	TH	50	--	22	--	--	--	50	--	22	P	E, C
BTS4PR1	Techniques in Molecular Genetics	PR	100	35	77	--	--	--	100	--	77	P	E, X
BTS4PR2	Methods in Advanced Biotechnology	PR	100	35	85	--	--	--	100	--	85	P	E, X
BTS4PR3	Techniques in Metabolism, Enzymology and Immunology	PR	100	35	64	--	--	--	100	--	64	P	E, X
SPH	MOLECULAR BIOLOGY								100	35	45	P	E, X
SPH	TISSUE TECHNIQUES								100	35	55	P	E, X
SPH	METABOLISM								100	35	49	P	E, C
Sem-I (Seat No: 000160)		(Exam Event: Oct-2013)							400	--	174	P	
Sem-II (Seat No: 384635)		(Exam Event: Mar-2015)							600	--	398	P	
Sem-III (Seat No: 323617)		(Exam Event: Oct-2015)							300	--	154	P	

GRAND TOTAL: 529/900

RESULT: Pass Percentage: 58.78%

Name: BHOGADE ANNAPURNA NAGANATH (M/N : SHAILA) PRN: 2013032500071323 SEAT NO: *384641 ELIG: E
College Code: VGS Statement No: 2455442 Result Date: 28 Dec 2015

Sem-III

BTS3BCT	Biochemical Techniques	TH	50	--	AB	--	--	--	50	--	AB	AB	N, C
BTS3BPT	Biophysical Techniques	TH	50	--	AB	--	--	--	50	--	AB	AB	N, C
BTS3COI	Cell and Organs of Immunity	TH	50	--	AB	--	--	--	50	--	AB	AB	N, C
BTS3GPG	Cyto-Genetics and Population Genetics	TH	50	--	26	--	--	--	50	--	26	P	E, X
BTS3IEM	Immune Effector Mechanisms	TH	50	--	AB	--	--	--	50	--	AB	AB	N, C
BTS3IHB	Inheritance Biology	TH	50	--	26	--	--	--	50	--	26	P	E, X
SPH	GENETICS								100	35	52	P	E, X
SPH	BIO TECHNIQUES								100	35	0	F	N, C
SPH	IMMUNOLOGY								100	35	0	F	N, C

Sem-IV

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

Paper Name		UA			CA			TOT			STS	RMK
		Max	Min	Obt	Max	Min	Obt	Max	Min	Obt		
BTS4BCT	Molecular Biology of Gene	TH	50	--	18	--	--	50	--	18	P	E, X
BTS4BPT	Gene Regulation	TH	50	--	17	--	--	50	--	17	P	E, X
BTS4COI	Plant Tissue Culture	TH	50	--	22	--	--	50	--	22	P	E, X
BTS4GPG	Animal Tissue Culture	TH	50	--	20	--	--	50	--	20	P	E, X
BTS4IEM	Bioenergetics and Enzymology	TH	50	--	23	--	--	50	--	23	P	E, X
BTS4IHB	Metabolism	TH	50	--	14	--	--	50	--	14	P	E, X
BTS4PR1	Techniques in Molecular Genetics	PR	100	35	82	--	--	100	--	82	P	E, X
BTS4PR2	Methods in Advanced Biotechnology	PR	100	35	79	--	--	100	--	79	P	E, X
BTS4PR3	Techniques in Metabolism, Enzymology and Immunology	PR	100	35	86	--	--	100	--	86	P	E, X
SPH	MOLECULAR BIOLOGY							100	35	35	P	E, X
SPH	TISSUE TECHNIQUES							100	35	42	P	E, X
SPH	METABOLISM							100	35	37	P	E, X
Sem-I (Seat No: 126004)		(Exam Event: Mar-2014)						400	--	194	P	
Sem-II (Seat No: 126004)		(Exam Event: Mar-2014)						600	--	310+9	P	
Sem-III (Seat No: 323509)		(Exam Event: Oct-2015)						300	--	52	T	
GRAND TOTAL: 413/900												
RESULT: Fail ATKT Percentage: 45.89%												
Name:	HIREMATH RANI RAJKUMAR (M/N : SHASHI KALA)						PRN: 2013032500138226	SEAT NO: *384649 ELIG: E				
	College Code: VGS						Statement No: 2455443		Result Date: 28 Dec 2015			
Sem-III												
BTS3BCT	Biochemical Techniques	TH	50	--	15	--	--	50	--	15	P	E, X
BTS3BPT	Biophysical Techniques	TH	50	--	20	--	--	50	--	20	P	E, X
BTS3COI	Cell and Organs of Immunity	TH	50	--	29	--	--	50	--	29	P	E, C
BTS3GPG	Cyto-Genetics and Population Genetics	TH	50	--	19	--	--	50	--	19	P	E, X
BTS3IEM	Immune Effector Mechanisms	TH	50	--	22	--	--	50	--	22	P	E, C
BTS3IHB	Inheritance Biology	TH	50	--	17	--	--	50	--	17	P	E, X
SPH	GENETICS							100	35	36	P	E, X
SPH	BIO TECHNIQUES							100	35	35	P	E, X
SPH	IMMUNOLOGY							100	35	51	P	E, C
Sem-IV												

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

Paper Name		UA			CA			TOT			STS	RMK	
		Max	Min	Obt	Max	Min	Obt	Max	Min	Obt			
BTS4BCT	Molecular Biology of Gene	TH	50	--	18	--	--	50	--	18	P	E, X	
BTS4BPT	Gene Regulation	TH	50	--	21	--	--	50	--	21	P	E, X	
BTS4COI	Plant Tissue Culture	TH	50	--	31	--	--	50	--	31	P	E, X	
BTS4GPG	Animal Tissue Culture	TH	50	--	22	--	--	50	--	22	P	E, X	
BTS4IEM	Bioenergetics and Enzymology	TH	50	--	15	--	--	50	--	15	P	E, X	
BTS4IHB	Metabolism	TH	50	--	18	--	--	50	--	18	P	E, X	
BTS4PR1	Techniques in Molecular Genetics	PR	100	35	89	--	--	100	--	89	P	E, X	
BTS4PR2	Methods in Advanced Biotechnology	PR	100	35	79	--	--	100	--	79	P	E, X	
BTS4PR3	Techniques in Metabolism, Enzymology	PR	100	35	83	--	--	100	--	83	P	E, X	
SPH	and Immunology												
SPH	MOLECULAR BIOLOGY							100	35	39	P	E, X	
SPH	TISSUE TECHNIQUES							100	35	53	P	E, X	
	METABOLISM							100	35	\$33+2	P	E, X	
Sem-I (Seat No: 126012)								(Exam Event: Mar-2014)		400	--	177	P
Sem-II (Seat No: 126012)								(Exam Event: Mar-2014)		600	--	323	P
Sem-III (Seat No: 323546)								(Exam Event: Oct-2015)		300	--	122	P
GRAND TOTAL: 498+2/900								Ordinance: \$ 0.94(2 marks)					
RESULT: Pass								Percentage: 55.56%					
Name:	JADHAV NEHA GANESH (M/N : VARSHA)							PRN: 2013032500071002	SEAT NO: *384650		ELIG: E		
	College Code: VGS							Statement No: 2455444		Result Date: 28 Dec 2015			
Sem-III													
BTS3BCT	Biochemical Techniques	TH	50	--	18	--	--	50	--	18	P	E, C	
BTS3BPT	Biophysical Techniques	TH	50	--	18	--	--	50	--	18	P	E, C	
BTS3COI	Cell and Organs of Immunity	TH	50	--	12	--	--	50	--	12	P	E, C	
BTS3GPG	Cyto-Genetics and Population Genetics	TH	50	--	23	--	--	50	--	23	P	E, X	
BTS3IEM	Immune Effector Mechanisms	TH	50	--	27	--	--	50	--	27	P	E, C	
BTS3IHB	Inheritance Biology	TH	50	--	20	--	--	50	--	20	P	E, X	
SPH	GENETICS							100	35	43	P	E, X	
SPH	BIOTECHNIQUES							100	35	36	P	E, C	
SPH	IMMUNOLOGY							100	35	39	P	E, C	
Sem-IV													
BTS4BCT	Molecular Biology of Gene	TH	50	--	25	--	--	50	--	25	P	E, X	
BTS4BPT	Gene Regulation	TH	50	--	18	--	--	50	--	18	P	E, X	
BTS4COI	Plant Tissue Culture	TH	50	--	33	--	--	50	--	33	P	E, X	
BTS4GPG	Animal Tissue Culture	TH	50	--	22	--	--	50	--	22	P	E, X	
BTS4IEM	Bioenergetics and Enzymology	TH	50	--	14	--	--	50	--	14	P	E, X	
BTS4IHB	Metabolism	TH	50	--	18	--	--	50	--	18	P	E, X	
BTS4PR1	Techniques in Molecular Genetics	PR	100	35	81	--	--	100	--	81	P	E, X	
BTS4PR2	Methods in Advanced Biotechnology	PR	100	35	78	--	--	100	--	78	P	E, X	
BTS4PR3	Techniques in Metabolism, Enzymology	PR	100	35	83	--	--	100	--	83	P	E, X	
SPH	and Immunology												
SPH	MOLECULAR BIOLOGY							100	35	43	P	E, X	
SPH	TISSUE TECHNIQUES							100	35	55	P	E, X	
	METABOLISM							100	35	\$32+3	P	E, X	
Sem-I (Seat No: 126013)								(Exam Event: Mar-2014)		400	--	173	P
Sem-II (Seat No: 126013)								(Exam Event: Mar-2014)		600	--	323+5	P
Sem-III (Seat No: 323549)								(Exam Event: Oct-2015)		300	--	118	P
GRAND TOTAL: 490+3/900								Ordinance: \$ 0.94(3 marks)					
RESULT: Pass								Percentage: 54.78%					

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

Paper Name	UA			CA			TOT			STS	RMK				
	Max	Min	Obt	Max	Min	Obt	Max	Min	Obt						
Name:	KUMBHAR VISHAL GUNDAPPA (M/N : MAHADEVI)			PRN: 2013032500170561			SEAT NO: *384661			ELIG: E					
	College Code: VGS			Statement No: 2455445			Result Date: 28 Dec 2015								
Sem-III															
BTS3BCT	Biochemical Techniques	TH	50	--	13	--	--	--	50	--	13	P	N, C		
BTS3BPT	Biophysical Techniques	TH	50	--	13	--	--	--	50	--	13	P	N, C		
BTS3COI	Cell and Organs of Immunity	TH	50	--	11	--	--	--	50	--	11	P	E, C		
BTS3GPG	Cyto-Genetics and Population Genetics	TH	50	--	18	--	--	--	50	--	18	P	E, X		
BTS3IEM	Immune Effector Mechanisms	TH	50	--	29	--	--	--	50	--	29	P	E, C		
BTS3IHB	Inheritance Biology	TH	50	--	21	--	--	--	50	--	21	P	E, X		
SPH	GENETICS								100	35	39	P	E, X		
SPH	BIOTECHNIQUES								100	35	26	F	N, C		
SPH	IMMUNOLOGY								100	35	40	P	E, C		
Sem-IV															
BTS4BCT	Molecular Biology of Gene	TH	50	--	16	--	--	--	50	--	16	P	E, X		
BTS4BPT	Gene Regulation	TH	50	--	18	--	--	--	50	--	18	P	E, X		
BTS4COI	Plant Tissue Culture	TH	50	--	32	--	--	--	50	--	32	P	E, X		
BTS4GPG	Animal Tissue Culture	TH	50	--	19	--	--	--	50	--	19	P	E, X		
BTS4IEM	Bioenergetics and Enzymology	TH	50	--	22	--	--	--	50	--	22	P	E, X		
BTS4IHB	Metabolism	TH	50	--	20	--	--	--	50	--	20	P	E, X		
BTS4PR1	Techniques in Molecular Genetics	PR	100	35	74	--	--	--	100	--	74	P	E, X		
BTS4PR2	Methods in Advanced Biotechnology	PR	100	35	81	--	--	--	100	--	81	P	E, X		
BTS4PR3	Techniques in Metabolism, Enzymology and Immunology	PR	100	35	79	--	--	--	100	--	79	P	E, X		
SPH	MOLECULAR BIOLOGY								100	35	\$34+1	P	E, X		
SPH	TISSUE TECHNIQUES								100	35	51	P	E, X		
SPH	METABOLISM								100	35	42	P	E, X		
Sem-I (Seat No: 126021)		(Exam Event: Mar-2014)		400		--		173		P					
Sem-II (Seat No: 126021)		(Exam Event: Mar-2014)		600		--		295+4		P					
Sem-III (Seat No: 323566)		(Exam Event: Oct-2015)		300		--		105		T					
GRAND TOTAL: 466+1/900				Ordinance: \$ 0.94(1 mark)											
RESULT: Fail ATKT Percentage: 51.89%															
Name:	MANE SANYOGITA SUNIL (M/N : SUJATA)			PRN: 2013032500070985			SEAT NO: *384663			ELIG: E					
	College Code: VGS			Statement No: 2455446			Result Date: 28 Dec 2015								
Sem-III															
BTS3BCT	Biochemical Techniques	TH	50	--	13	--	--	--	50	--	13	P	N, C		
BTS3BPT	Biophysical Techniques	TH	50	--	09	--	--	--	50	--	09	P	N, C		
BTS3COI	Cell and Organs of Immunity	TH	50	--	19	--	--	--	50	--	19	P	N, C		
BTS3GPG	Cyto-Genetics and Population Genetics	TH	50	--	20	--	--	--	50	--	20	P	E, X		
BTS3IEM	Immune Effector Mechanisms	TH	50	--	14	--	--	--	50	--	14	P	N, C		
BTS3IHB	Inheritance Biology	TH	50	--	28	--	--	--	50	--	28	P	E, X		
SPH	GENETICS								100	35	48	P	E, X		
SPH	BIOTECHNIQUES								100	35	22	F	N, C		
SPH	IMMUNOLOGY								100	35	33	F	N, C		
Sem-IV															

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

Paper Name		UA			CA			TOT			STS	RMK	
		Max	Min	Obt	Max	Min	Obt	Max	Min	Obt			
BTS4BCT	Molecular Biology of Gene	TH	50	--	19	--	--	50	--	19	P	E, X	
BTS4BPT	Gene Regulation	TH	50	--	19	--	--	50	--	19	P	E, X	
BTS4COI	Plant Tissue Culture	TH	50	--	32	--	--	50	--	32	P	E, X	
BTS4GPG	Animal Tissue Culture	TH	50	--	20	--	--	50	--	20	P	E, X	
BTS4IEM	Bioenergetics and Enzymology	TH	50	--	13	--	--	50	--	13	P	E, X	
BTS4IHB	Metabolism	TH	50	--	20	--	--	50	--	20	P	E, X	
BTS4PR1	Techniques in Molecular Genetics	PR	100	35	83	--	--	100	--	83	P	E, X	
BTS4PR2	Methods in Advanced Biotechnology	PR	100	35	78	--	--	100	--	78	P	E, X	
BTS4PR3	Techniques in Metabolism, Enzymology and Immunology	PR	100	35	80	--	--	100	--	80	P	E, X	
SPH	MOLECULAR BIOLOGY							100	35	38	P	E, X	
SPH	TISSUE TECHNIQUES							100	35	52	P	E, X	
SPH	METABOLISM							100	35	\$33+2	P	E, X	
Sem-I (Seat No: 126022)								(Exam Event: Mar-2014)		400	--	163	P
Sem-II (Seat No: 337463)								(Exam Event: Oct-2014)		600	--	285+8	P
Sem-III (Seat No: 323573)								(Exam Event: Oct-2015)		300	--	103	T
GRAND TOTAL: 467+2/900								Ordinance: \$ 0.94(2 marks)					
RESULT: Fail ATKT Percentage: 52.11%													
Name:	NAI KWADE DHANANJAY PANDIT (M/N :MAYA)							PRN: 2013032500071072	SEAT NO: *384666 ELIG: E				
	College Code: VGS							Statement No: 2455447	Result Date: 28 Dec 2015				
Sem-III													
BTS3BCT	Biochemical Techniques	TH	50	--	19	--	--	50	--	19	P	E, C	
BTS3BPT	Biophysical Techniques	TH	50	--	15	--	--	50	--	15	P	E, C	
BTS3COI	Cell and Organs of Immunity	TH	50	--	17	--	--	50	--	17	P	E, X	
BTS3GPG	Cyto-Genetics and Population Genetics	TH	50	--	29	--	--	50	--	29	P	E, X	
BTS3IEM	Immune Effector Mechanisms	TH	50	--	22	--	--	50	--	22	P	E, X	
BTS3IHB	Inheritance Biology	TH	50	--	10	--	--	50	--	10	P	E, X	
SPH	GENETICS							100	35	39	P	E, X	
SPH	BIOTECHNIQUES							100	35	\$34+1	P	E, C	
SPH	IMMUNOLOGY							100	35	39	P	E, X	
Sem-IV													
BTS4BCT	Molecular Biology of Gene	TH	50	--	22	--	--	50	--	22	P	E, X	
BTS4BPT	Gene Regulation	TH	50	--	12	--	--	50	--	12	P	E, X	
BTS4COI	Plant Tissue Culture	TH	50	--	30	--	--	50	--	30	P	E, X	
BTS4GPG	Animal Tissue Culture	TH	50	--	18	--	--	50	--	18	P	E, X	
BTS4IEM	Bioenergetics and Enzymology	TH	50	--	18	--	--	50	--	18	P	E, X	
BTS4IHB	Metabolism	TH	50	--	19	--	--	50	--	19	P	E, X	
BTS4PR1	Techniques in Molecular Genetics	PR	100	35	82	--	--	100	--	82	P	E, X	
BTS4PR2	Methods in Advanced Biotechnology	PR	100	35	82	--	--	100	--	82	P	E, X	
BTS4PR3	Techniques in Metabolism, Enzymology and Immunology	PR	100	35	80	--	--	100	--	80	P	E, X	
SPH	MOLECULAR BIOLOGY							100	35	\$34+1	P	E, X	
SPH	TISSUE TECHNIQUES							100	35	48	P	E, X	
SPH	METABOLISM							100	35	37	P	E, X	
Sem-I (Seat No: 126024)								(Exam Event: Mar-2014)		400	--	188	P
Sem-II (Seat No: 384666)								(Exam Event: Mar-2015)		600	--	315+7	P
Sem-III (Seat No: 323582)								(Exam Event: Oct-2015)		300	--	113	P
GRAND TOTAL: 475+2/900								Ordinance: \$ 0.94(2 marks)					
RESULT: Pass Percentage: 53%													

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

Paper Name	UA			CA			TOT			STS	RMK		
	Max	Min	Obt	Max	Min	Obt	Max	Min	Obt				
Name:	RATHOD REKHA VITTHAL (M/N : MALAN)			PRN: 2013032500071064			SEAT NO: *384674			ELIG: E			
	College Code: VGS			Statement No: 2455448			Result Date: 28 Dec 2015						
Sem-III													
BTS3BCT	Biochemical Techniques	TH	50	--	19	--	--	--	50	--	19	P	E, X
BTS3BPT	Biophysical Techniques	TH	50	--	19	--	--	--	50	--	19	P	E, X
BTS3COI	Cell and Organs of Immunity	TH	50	--	20	--	--	--	50	--	20	P	E, C
BTS3GPG	Cyto-Genetics and Population Genetics	TH	50	--	25	--	--	--	50	--	25	P	E, X
BTS3IEM	Immune Effector Mechanisms	TH	50	--	22	--	--	--	50	--	22	P	E, C
BTS3IHB	Inheritance Biology	TH	50	--	25	--	--	--	50	--	25	P	E, X
SPH	GENETICS								100	35	50	P	E, X
SPH	BIOTECHNIQUES								100	35	38	P	E, X
SPH	IMMUNOLOGY								100	35	42	P	E, C
Sem-IV													
BTS4BCT	Molecular Biology of Gene	TH	50	--	20	--	--	--	50	--	20	P	E, X
BTS4BPT	Gene Regulation	TH	50	--	18	--	--	--	50	--	18	P	E, X
BTS4COI	Plant Tissue Culture	TH	50	--	22	--	--	--	50	--	22	P	E, X
BTS4GPG	Animal Tissue Culture	TH	50	--	24	--	--	--	50	--	24	P	E, X
BTS4IEM	Bienergetics and Enzymology	TH	50	--	18	--	--	--	50	--	18	P	E, X
BTS4IHB	Metabolism	TH	50	--	12	--	--	--	50	--	12	P	E, X
BTS4PR1	Techniques in Molecular Genetics	PR	100	35	77	--	--	--	100	--	77	P	E, X
BTS4PR2	Methods in Advanced Biotechnology	PR	100	35	81	--	--	--	100	--	81	P	E, X
BTS4PR3	Techniques in Metabolism, Enzymology and Immunology	PR	100	35	78	--	--	--	100	--	78	P	E, X
SPH	MOLECULAR BIOLOGY								100	35	38	P	E, X
SPH	TISSUE TECHNIQUES								100	35	46	P	E, X
SPH	METABOLISM								100	35	*30	P	E, X
Sem-I (Seat No: 126026)		(Exam Event: Mar-2014)		400		--		181		P			
Sem-II (Seat No: 384674)		(Exam Event: Mar-2015)		600		--		320		P			
Sem-III (Seat No: 323598)		(Exam Event: Oct-2015)		300		--		130		P			
GRAND TOTAL: 480/900				Ordinance: * 0.96 (5 marks)									
RESULT: Pass Percentage: 53.33%													
Name:	SATPUTE AISHWARYA ANKUSH (M/N : PRATIBHA)			PRN: 2013032500071087			SEAT NO: 323308			ELIG: E			
	College Code: VGS			Statement No: 2455458			Result Date: 28 Dec 2015						
Sem-III													
BTS3BCT	Biochemical Techniques	TH	50	--	08	--	--	--	50	--	08	P	N, C
BTS3BPT	Biophysical Techniques	TH	50	--	13	--	--	--	50	--	13	P	N, C
BTS3COI	Cell and Organs of Immunity	TH	50	--	10	--	--	--	50	--	10	P	N, C
BTS3GPG	Cyto-Genetics and Population Genetics	TH	50	--	20	--	--	--	50	--	20	P	E, X
BTS3IEM	Immune Effector Mechanisms	TH	50	--	20	--	--	--	50	--	20	P	N, C
BTS3IHB	Inheritance Biology	TH	50	--	22	--	--	--	50	--	22	P	E, X
SPH	GENETICS								100	35	42	P	E, X
SPH	BIOTECHNIQUES								100	35	21	F	N, C
SPH	IMMUNOLOGY								100	35	30	F	N, C
Sem-IV													

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

Paper Name		UA			CA			TOT			STS	RMK
		Max	Min	Obt	Max	Min	Obt	Max	Min	Obt		
BTS4BCT	Molecular Biology of Gene	TH	50	--	03	--	--	50	--	03	P	N, C
BTS4BPT	Gene Regulation	TH	50	--	13	--	--	50	--	13	P	N, C
BTS4COI	Plant Tissue Culture	TH	50	--	19	--	--	50	--	19	P	E, X
BTS4GPG	Animal Tissue Culture	TH	50	--	20	--	--	50	--	20	P	E, X
BTS4IEM	Bioenergetics and Enzymology	TH	50	--	19	--	--	50	--	19	P	E, C
BTS4IHB	Metabolism	TH	50	--	18	--	--	50	--	18	P	E, C
BTS4PR1	Techniques in Molecular Genetics	PR	100	35	74	--	--	100	--	74	P	E, X
BTS4PR2	Methods in Advanced Biotechnology	PR	100	35	72	--	--	100	--	72	P	E, X
BTS4PR3	Techniques in Metabolism, Enzymology and Immunology	PR	100	35	72	--	--	100	--	72	P	E, X
SPH	MOLECULAR BIOLOGY							100	35	16	F	N, C
SPH	TISSUE TECHNIQUES							100	35	39	P	E, X
SPH	METABOLISM							100	35	37	P	E, C
Sem-I (Seat No: 126028)		(Exam Event: Mar-2014)						400	--	168	P	
Sem-II (Seat No: 384677)		(Exam Event: Mar-2015)						600	--	282	T	
Sem-III (Seat No: 323308)		(Exam Event: Oct-2015)						300	--	93	T	

GRAND TOTAL: --
RESULT: RRO. 76 Percentage: --

Name: TAKTODE SANTOSH SAUDAGAR (M/N : SUNITA) PRN: 2013032500071184 SEAT NO: 323309 ELIG: E
College Code: VGS Statement No: 2455459 Result Date: 28 Dec 2015

Sem-III

BTS3BCT	Biochemical Techniques	TH	50	--	14	--	--	50	--	14	P	N, C
BTS3BPT	Biophysical Techniques	TH	50	--	08	--	--	50	--	08	P	N, C
BTS3COI	Cell and Organs of Immunity	TH	50	--	05	--	--	50	--	05	P	N, C
BTS3GPG	Cyto-Genetics and Population Genetics	TH	50	--	11	--	--	50	--	11	P	N, C
BTS3IEM	Immune Effector Mechanisms	TH	50	--	22	--	--	50	--	22	P	N, C
BTS3IHB	Inheritance Biology	TH	50	--	10	--	--	50	--	10	P	N, C
SPH	GENETICS							100	35	21	F	N, C
SPH	BIOTECHNIQUES							100	35	22	F	N, C
SPH	IMMUNOLOGY							100	35	27	F	N, C

Sem-IV

BTS4BCT	Molecular Biology of Gene	TH	50	--	18	--	--	50	--	18	P	E, X
BTS4BPT	Gene Regulation	TH	50	--	18	--	--	50	--	18	P	E, X
BTS4COI	Plant Tissue Culture	TH	50	--	26	--	--	50	--	26	P	E, X
BTS4GPG	Animal Tissue Culture	TH	50	--	19	--	--	50	--	19	P	E, X
BTS4IEM	Bioenergetics and Enzymology	TH	50	--	02	--	--	50	--	02	P	N, C
BTS4IHB	Metabolism	TH	50	--	06	--	--	50	--	06	P	N, C
BTS4PR1	Techniques in Molecular Genetics	PR	100	35	77	--	--	100	--	77	P	E, X
BTS4PR2	Methods in Advanced Biotechnology	PR	100	35	72	--	--	100	--	72	P	E, X
BTS4PR3	Techniques in Metabolism, Enzymology and Immunology	PR	100	35	72	--	--	100	--	72	P	E, X
SPH	MOLECULAR BIOLOGY							100	35	36	P	E, X
SPH	TISSUE TECHNIQUES							100	35	45	P	E, X
SPH	METABOLISM							100	35	8	F	N, C
Sem-I (Seat No: 384683)		(Exam Event: Mar-2015)						400	--	125	T	
Sem-II (Seat No: 384683)		(Exam Event: Mar-2015)						600	--	250	T	
Sem-III (Seat No: 323309)		(Exam Event: Oct-2015)						300	--	70	T	

GRAND TOTAL: 380/900
RESULT: Fail Percentage: 42.22%

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

Paper Name	UA			CA			TOT			STS	RMK		
	Max	Min	Obt	Max	Min	Obt	Max	Min	Obt				
Name:	GAI KWAD PRADNYA VI LAS (M/N : JAI SHREE)			PRN: 2013032500070993			SEAT NO: 323534			ELIG: E			
	College Code: VGS			Statement No: 2455467			Result Date: 28 Dec 2015						
Sem-III													
BTS3BCT	Biochemical Techniques	TH	50	--	14	--	--	--	50	--	14	P	E, X
BTS3BPT	Biophysical Techniques	TH	50	--	18	--	--	--	50	--	18	P	E, X
BTS3COI	Cell and Organs of Immunity	TH	50	--	21	--	--	--	50	--	21	P	E, X
BTS3GPG	Cyto-Genetics and Population Genetics	TH	50	--	16	--	--	--	50	--	16	P	E, X
BTS3IEM	Immune Effector Mechanisms	TH	50	--	19	--	--	--	50	--	19	P	E, X
BTS3IHB	Inheritance Biology	TH	50	--	24	--	--	--	50	--	24	P	E, X
SPH	GENETICS								100	35	40	P	E, X
SPH	BIOTECHNIQUES								100	35	\$32+3	P	E, X
SPH	IMMUNOLOGY								100	35	40	P	E, X
Sem-IV													
BTS4BCT	Molecular Biology of Gene	TH	50	--	12	--	--	--	50	--	12	P	N, C
BTS4BPT	Gene Regulation	TH	50	--	05	--	--	--	50	--	05	P	N, C
BTS4COI	Plant Tissue Culture	TH	50	--	31	--	--	--	50	--	31	P	E, X
BTS4GPG	Animal Tissue Culture	TH	50	--	26	--	--	--	50	--	26	P	E, X
BTS4IEM	Bioenergetics and Enzymology	TH	50	--	18	--	--	--	50	--	18	P	E, X
BTS4IHB	Metabolism	TH	50	--	20	--	--	--	50	--	20	P	E, X
BTS4PR1	Techniques in Molecular Genetics	PR	100	35	85	--	--	--	100	--	85	P	E, X
BTS4PR2	Methods in Advanced Biotechnology	PR	100	35	78	--	--	--	100	--	78	P	E, X
BTS4PR3	Techniques in Metabolism, Enzymology and Immunology	PR	100	35	82	--	--	--	100	--	82	P	E, X
SPH	MOLECULAR BIOLOGY								100	35	17	F	N, C
SPH	TISSUE TECHNIQUES								100	35	57	P	E, X
SPH	METABOLISM								100	35	38	P	E, X
Sem-I (Seat No: 126010)		(Exam Event: Mar-2014)		400		--		186		P			
Sem-II (Seat No: 126010)		(Exam Event: Mar-2014)		600		--		322		P			
Sem-III (Seat No: 384648)		(Exam Event: Mar-2015)		300		--		115		P			
GRAND TOTAL: 469+3/900				Ordinance: \$ 0.94(3 marks)									
RESULT: Fail ATKT Percentage: 52.44%													
Name:	JAMADAR SUVARNA SUHAS (M/N : BHARTI)			PRN: 2013032500071161			SEAT NO: 323552			ELIG: E			
	College Code: VGS			Statement No: 2455474			Result Date: 28 Dec 2015						
Sem-III													
BTS3BCT	Biochemical Techniques	TH	50	--	07	--	--	--	50	--	07	P	N, C
BTS3BPT	Biophysical Techniques	TH	50	--	11	--	--	--	50	--	11	P	N, C
BTS3COI	Cell and Organs of Immunity	TH	50	--	09	--	--	--	50	--	09	P	N, C
BTS3GPG	Cyto-Genetics and Population Genetics	TH	50	--	26	--	--	--	50	--	26	P	E, X
BTS3IEM	Immune Effector Mechanisms	TH	50	--	23	--	--	--	50	--	23	P	N, C
BTS3IHB	Inheritance Biology	TH	50	--	20	--	--	--	50	--	20	P	E, X
SPH	GENETICS								100	35	46	P	E, X
SPH	BIOTECHNIQUES								100	35	18	F	N, C
SPH	IMMUNOLOGY								100	35	32	F	N, C
Sem-IV													

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

Paper Name		UA			CA			TOT			STS	RMK
		Max	Min	Obt	Max	Min	Obt	Max	Min	Obt		
BTS4BCT	Molecular Biology of Gene	TH	50	--	20	--	--	50	--	20	P	E, X
BTS4BPT	Gene Regulation	TH	50	--	22	--	--	50	--	22	P	E, X
BTS4COI	Plant Tissue Culture	TH	50	--	24	--	--	50	--	24	P	E, X
BTS4GPG	Animal Tissue Culture	TH	50	--	19	--	--	50	--	19	P	E, X
BTS4IEM	Bioenergetics and Enzymology	TH	50	--	29	--	--	50	--	29	P	E, C
BTS4IHB	Metabolism	TH	50	--	18	--	--	50	--	18	P	E, C
BTS4PR1	Techniques in Molecular Genetics	PR	100	35	79	--	--	100	--	79	P	E, X
BTS4PR2	Methods in Advanced Biotechnology	PR	100	35	73	--	--	100	--	73	P	E, X
BTS4PR3	Techniques in Metabolism, Enzymology and Immunology	PR	100	35	81	--	--	100	--	81	P	E, X
SPH	MOLECULAR BIOLOGY							100	35	42	P	E, X
SPH	TISSUE TECHNIQUES							100	35	43	P	E, X
SPH	METABOLISM							100	35	47	P	E, C
Sem-I (Seat No: 126014)		(Exam Event: Mar-2014)						400	--	163	P	
Sem-II (Seat No: 384652)		(Exam Event: Mar-2015)						600	--	301+7	P	
Sem-III (Seat No: 323552)		(Exam Event: Oct-2015)						300	--	96	T	

GRAND TOTAL: 461/900
 RESULT: Fail ATKT Percentage: 51.22%

Name: KANTE DIPALI DATTATRAYA (M/N : DEVIKA) PRN: 2013032500070954 SEAT NO: 323554 ELIG: E
 College Code: VGS Statement No: 2455475 Result Date: 28 Dec 2015

Sem-III

BTS3BCT	Biochemical Techniques	TH	50	--	17	--	--	50	--	17	P	E, C
BTS3BPT	Biophysical Techniques	TH	50	--	16	--	--	50	--	16	P	E, C
BTS3COI	Cell and Organs of Immunity	TH	50	--	18	--	--	50	--	18	P	E, C
BTS3GPG	Cyto-Genetics and Population Genetics	TH	50	--	25	--	--	50	--	25	P	E, X
BTS3IEM	Immune Effector Mechanisms	TH	50	--	24	--	--	50	--	24	P	E, C
BTS3IHB	Inheritance Biology	TH	50	--	20	--	--	50	--	20	P	E, X
SPH	GENETICS							100	35	45	P	E, X
SPH	BIOTECHNIQUES							100	35	\$33+2	P	E, C
SPH	IMMUNOLOGY							100	35	42	P	E, C

Sem-IV

BTS4BCT	Molecular Biology of Gene	TH	50	--	19	--	--	50	--	19	P	E, X
BTS4BPT	Gene Regulation	TH	50	--	20	--	--	50	--	20	P	E, X
BTS4COI	Plant Tissue Culture	TH	50	--	24	--	--	50	--	24	P	E, X
BTS4GPG	Animal Tissue Culture	TH	50	--	18	--	--	50	--	18	P	E, X
BTS4IEM	Bioenergetics and Enzymology	TH	50	--	19	--	--	50	--	19	P	E, C
BTS4IHB	Metabolism	TH	50	--	14	--	--	50	--	14	P	E, C
BTS4PR1	Techniques in Molecular Genetics	PR	100	35	81	--	--	100	--	81	P	E, X
BTS4PR2	Methods in Advanced Biotechnology	PR	100	35	82	--	--	100	--	82	P	E, X
BTS4PR3	Techniques in Metabolism, Enzymology and Immunology	PR	100	35	79	--	--	100	--	79	P	E, X
SPH	MOLECULAR BIOLOGY							100	35	39	P	E, X
SPH	TISSUE TECHNIQUES							100	35	42	P	E, X
SPH	METABOLISM							100	35	\$33+2	P	E, C
Sem-I (Seat No: 126017)		(Exam Event: Mar-2014)						400	--	183	P	
Sem-II (Seat No: 337451)		(Exam Event: Oct-2014)						600	--	308+7	P	
Sem-III (Seat No: 323554)		(Exam Event: Oct-2015)						300	--	122	P	

GRAND TOTAL: 476+4/900
 RESULT: Pass Percentage: 53.33%

Ordinance: \$ 0.94(4 marks)

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

Paper Name	UA			CA			TOT			STS	RMK		
	Max	Min	Obt	Max	Min	Obt	Max	Min	Obt				
Name:	KHANDAGALE MANGESH SHAHAJI (M/N :MAYA)			PRN: 2013032500071257			SEAT NO: 323558			ELIG: E			
	College Code: VGS			Statement No: 2455476			Result Date: 28 Dec 2015						
Sem-III													
BTS3BCT	Biochemical Techniques	TH	50	--	16	--	--	--	50	--	16	P	N, C
BTS3BPT	Biophysical Techniques	TH	50	--	10	--	--	--	50	--	10	P	N, C
BTS3COI	Cell and Organs of Immunity	TH	50	--	29	--	--	--	50	--	29	P	E, C
BTS3GPG	Cyto-Genetics and Population Genetics	TH	50	--	26	--	--	--	50	--	26	P	E, X
BTS3IEM	Immune Effector Mechanisms	TH	50	--	23	--	--	--	50	--	23	P	E, C
BTS3IHB	Inheritance Biology	TH	50	--	29	--	--	--	50	--	29	P	E, X
SPH	GENETICS								100	35	55	P	E, X
SPH	BIOTECHNIQUES								100	35	26	F	N, C
SPH	IMMUNOLOGY								100	35	52	P	E, C
Sem-IV													
BTS4BCT	Molecular Biology of Gene	TH	50	--	18	--	--	--	50	--	18	P	E, X
BTS4BPT	Gene Regulation	TH	50	--	18	--	--	--	50	--	18	P	E, X
BTS4COI	Plant Tissue Culture	TH	50	--	25	--	--	--	50	--	25	P	E, X
BTS4GPG	Animal Tissue Culture	TH	50	--	20	--	--	--	50	--	20	P	E, X
BTS4IEM	Bioenergetics and Enzymology	TH	50	--	18	--	--	--	50	--	18	P	E, C
BTS4IHB	Metabolism	TH	50	--	12	--	--	--	50	--	12	P	E, C
BTS4PR1	Techniques in Molecular Genetics	PR	100	35	75	--	--	--	100	--	75	P	E, X
BTS4PR2	Methods in Advanced Biotechnology	PR	100	35	75	--	--	--	100	--	75	P	E, X
BTS4PR3	Techniques in Metabolism, Enzymology and Immunology	PR	100	35	74	--	--	--	100	--	74	P	E, X
SPH	MOLECULAR BIOLOGY								100	35	36	P	E, X
SPH	TISSUE TECHNIQUES								100	35	45	P	E, X
SPH	METABOLISM								100	35	*30	P	E, C
Sem-I (Seat No: 126019)		(Exam Event: Mar-2014)		400		--		157		P			
Sem-II (Seat No: 384656)		(Exam Event: Mar-2015)		600		--		292+1		P			
Sem-III (Seat No: 323558)		(Exam Event: Oct-2015)		300		--		133		T			
GRAND TOTAL: 468/900				Ordinance: * 0.96 (5 marks)									
RESULT: Fail ATKT Percentage: 52%													
Name:	PINDI POL SNEHA KUBER (M/N :RENUKA)			PRN: 2013032500154094			SEAT NO: 323592			ELIG: E			
	College Code: VGS			Statement No: 2455481			Result Date: 28 Dec 2015						
Sem-III													
BTS3BCT	Biochemical Techniques	TH	50	--	18	--	--	--	50	--	18	P	E, X
BTS3BPT	Biophysical Techniques	TH	50	--	17	--	--	--	50	--	17	P	E, X
BTS3COI	Cell and Organs of Immunity	TH	50	--	20	--	--	--	50	--	20	P	E, X
BTS3GPG	Cyto-Genetics and Population Genetics	TH	50	--	25	--	--	--	50	--	25	P	E, X
BTS3IEM	Immune Effector Mechanisms	TH	50	--	25	--	--	--	50	--	25	P	E, X
BTS3IHB	Inheritance Biology	TH	50	--	29	--	--	--	50	--	29	P	E, X
SPH	GENETICS								100	35	54	P	E, X
SPH	BIOTECHNIQUES								100	35	35	P	E, X
SPH	IMMUNOLOGY								100	35	45	P	E, X
Sem-IV													

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

Paper Name		UA			CA			TOT			STS	RMK
		Max	Min	Obt	Max	Min	Obt	Max	Min	Obt		
BTS4BCT	Molecular Biology of Gene	TH	50	--	18	--	--	50	--	18	P	E, C
BTS4BPT	Gene Regulation	TH	50	--	22	--	--	50	--	22	P	E, C
BTS4COI	Plant Tissue Culture	TH	50	--	30	--	--	50	--	30	P	E, X
BTS4GPG	Animal Tissue Culture	TH	50	--	28	--	--	50	--	28	P	E, X
BTS4IEM	Bioenergetics and Enzymology	TH	50	--	19	--	--	50	--	19	P	E, C
BTS4IHB	Metabolism	TH	50	--	14	--	--	50	--	14	P	E, C
BTS4PR1	Techniques in Molecular Genetics	PR	100	35	84	--	--	100	--	84	P	E, X
BTS4PR2	Methods in Advanced Biotechnology	PR	100	35	91	--	--	100	--	91	P	E, X
BTS4PR3	Techniques in Metabolism, Enzymology	PR	100	35	85	--	--	100	--	85	P	E, X
SPH	and Immunology											
SPH	MOLECULAR BIOLOGY							100	35	40	P	E, C
SPH	TISSUE TECHNIQUES							100	35	58	P	E, X
	METABOLISM							100	35	\$33+2	P	E, C
Sem-I (Seat No: 000085)								400	--	160	P	
Sem-II (Seat No: 126516)								600	--	360	P	
Sem-III (Seat No: 384671)								300	--	134	P	
GRAND TOTAL: 525+2/900								Ordinance: \$ 0.94(2 marks)				
RESULT: Pass												
Percentage: 58.56%												
Name:	PINTO VALARIE GEORGE (M/N : SHEELA)		PRN: 2013032500071106		SEAT NO: 323593		ELIG: E					
	College Code: VGS		Statement No: 2455482		Result Date: 28 Dec 2015							
Sem-III												
BTS3BCT	Biochemical Techniques	TH	50	--	18	--	--	50	--	18	P	E, X
BTS3BPT	Biophysical Techniques	TH	50	--	22	--	--	50	--	22	P	E, X
BTS3COI	Cell and Organs of Immunity	TH	50	--	17	--	--	50	--	17	P	E, X
BTS3GPG	Cyto-Genetics and Population Genetics	TH	50	--	30	--	--	50	--	30	P	E, X
BTS3IEM	Immune Effector Mechanisms	TH	50	--	21	--	--	50	--	21	P	E, X
BTS3IHB	Inheritance Biology	TH	50	--	37	--	--	50	--	37	P	E, X
SPH	GENETICS							100	35	67	P	E, X
SPH	BIOTECHNIQUES							100	35	40	P	E, X
SPH	IMMUNOLOGY							100	35	38	P	E, X
Sem-IV												
BTS4BCT	Molecular Biology of Gene	TH	50	--	29	--	--	50	--	29	P	E, X
BTS4BPT	Gene Regulation	TH	50	--	28	--	--	50	--	28	P	E, X
BTS4COI	Plant Tissue Culture	TH	50	--	32	--	--	50	--	32	P	E, X
BTS4GPG	Animal Tissue Culture	TH	50	--	27	--	--	50	--	27	P	E, X
BTS4IEM	Bioenergetics and Enzymology	TH	50	--	23	--	--	50	--	23	P	E, C
BTS4IHB	Metabolism	TH	50	--	23	--	--	50	--	23	P	E, C
BTS4PR1	Techniques in Molecular Genetics	PR	100	35	83	--	--	100	--	83	P	E, X
BTS4PR2	Methods in Advanced Biotechnology	PR	100	35	79	--	--	100	--	79	P	E, X
BTS4PR3	Techniques in Metabolism, Enzymology	PR	100	35	83	--	--	100	--	83	P	E, X
SPH	and Immunology											
SPH	MOLECULAR BIOLOGY							100	35	57	P	E, X
SPH	TISSUE TECHNIQUES							100	35	59	P	E, X
	METABOLISM							100	35	46	P	E, C
Sem-I (Seat No: 000086)								400	--	198	P	
Sem-II (Seat No: 126517)								600	--	370	P	
Sem-III (Seat No: 337477)								300	--	145	P	
GRAND TOTAL: 552/900												
RESULT: Pass												
Percentage: 61.33%												

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

Paper Name	UA			CA			TOT			STS	RMK		
	Max	Min	Obt	Max	Min	Obt	Max	Min	Obt				
Name:	RAUT RUPALI VISHNU (M/N : SHINDHU)			PRN: 2013032500070907			SEAT NO: 323599			ELIG: E			
	College Code: VGS			Statement No: 2455483			Result Date: 28 Dec 2015						
Sem-III													
BTS3BCT	Biochemical Techniques	TH	50	--	23	--	--	--	50	--	23	P	E, X
BTS3BPT	Biophysical Techniques	TH	50	--	23	--	--	--	50	--	23	P	E, X
BTS3COI	Cell and Organs of Immunity	TH	50	--	34	--	--	--	50	--	34	P	E, X
BTS3GPG	Cyto-Genetics and Population Genetics	TH	50	--	22	--	--	--	50	--	22	P	E, X
BTS3IEM	Immune Effector Mechanisms	TH	50	--	25	--	--	--	50	--	25	P	E, X
BTS3IHB	Inheritance Biology	TH	50	--	43	--	--	--	50	--	43	P	E, X
SPH	GENETICS								100	35	65	P	E, X
SPH	BIOTECHNIQUES								100	35	46	P	E, X
SPH	IMMUNOLOGY								100	35	59	P	E, X
Sem-IV													
BTS4BCT	Molecular Biology of Gene	TH	50	--	32	--	--	--	50	--	32	P	E, X
BTS4BPT	Gene Regulation	TH	50	--	25	--	--	--	50	--	25	P	E, X
BTS4COI	Plant Tissue Culture	TH	50	--	29	--	--	--	50	--	29	P	E, X
BTS4GPG	Animal Tissue Culture	TH	50	--	27	--	--	--	50	--	27	P	E, X
BTS4IEM	Bioenergetics and Enzymology	TH	50	--	24	--	--	--	50	--	24	P	E, C
BTS4IHB	Metabolism	TH	50	--	26	--	--	--	50	--	26	P	E, C
BTS4PR1	Techniques in Molecular Genetics	PR	100	35	82	--	--	--	100	--	82	P	E, X
BTS4PR2	Methods in Advanced Biotechnology	PR	100	35	85	--	--	--	100	--	85	P	E, X
BTS4PR3	Techniques in Metabolism, Enzymology and Immunology	PR	100	35	84	--	--	--	100	--	84	P	E, X
SPH	MOLECULAR BIOLOGY								100	35	57	P	E, X
SPH	TISSUE TECHNIQUES								100	35	56	P	E, X
SPH	METABOLISM								100	35	50	P	E, C
Sem-I (Seat No: 000091)			(Exam Event: Oct-2013)						400	--	267	P	
Sem-II (Seat No: 126519)			(Exam Event: Mar-2014)						600	--	413	P	
Sem-III (Seat No: 337482)			(Exam Event: Oct-2014)						300	--	170	P	
GRAND TOTAL: 584/900													
RESULT: Pass Percentage: 64.89%													
Name:	SUPATE AISHWARYA PRAKASH (M/N : VANITA)			PRN: 2013032500071315			SEAT NO: 323610			ELIG: E			
	College Code: VGS			Statement No: 2455484			Result Date: 28 Dec 2015						
Sem-III													
BTS3BCT	Biochemical Techniques	TH	50	--	20	--	--	--	50	--	20	P	E, X
BTS3BPT	Biophysical Techniques	TH	50	--	21	--	--	--	50	--	21	P	E, X
BTS3COI	Cell and Organs of Immunity	TH	50	--	14	--	--	--	50	--	14	P	E, X
BTS3GPG	Cyto-Genetics and Population Genetics	TH	50	--	27	--	--	--	50	--	27	P	E, X
BTS3IEM	Immune Effector Mechanisms	TH	50	--	26	--	--	--	50	--	26	P	E, X
BTS3IHB	Inheritance Biology	TH	50	--	24	--	--	--	50	--	24	P	E, X
SPH	GENETICS								100	35	51	P	E, X
SPH	BIOTECHNIQUES								100	35	41	P	E, X
SPH	IMMUNOLOGY								100	35	40	P	E, X
Sem-IV													

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

Paper Name			UA			CA			TOT			STS	RMK
			Max	Min	Obt	Max	Min	Obt	Max	Min	Obt		
BTS4BCT	Molecular Biology of Gene	TH	50	--	19	--	--	--	50	--	19	P	E, X
BTS4BPT	Gene Regulation	TH	50	--	24	--	--	--	50	--	24	P	E, X
BTS4COI	Plant Tissue Culture	TH	50	--	31	--	--	--	50	--	31	P	E, X
BTS4GPG	Animal Tissue Culture	TH	50	--	28	--	--	--	50	--	28	P	E, X
BTS4IEM	Bioenergetics and Enzymology	TH	50	--	21	--	--	--	50	--	21	P	E, C
BTS4IHB	Metabolism	TH	50	--	13	--	--	--	50	--	13	P	E, C
BTS4PR1	Techniques in Molecular Genetics	PR	100	35	82	--	--	--	100	--	82	P	E, X
BTS4PR2	Methods in Advanced Biotechnology	PR	100	35	81	--	--	--	100	--	81	P	E, X
BTS4PR3	Techniques in Metabolism, Enzymology and Immunology	PR	100	35	76	--	--	--	100	--	76	P	E, X
SPH	MOLECULAR BIOLOGY								100	35	43	P	E, X
SPH	TISSUE TECHNIQUES								100	35	59	P	E, X
SPH	METABOLISM								100	35	\$34+1	P	E, C
Sem-I (Seat No: 126030)			(Exam Event: Mar-2014)						400	--	195	P	
Sem-II (Seat No: 126030)			(Exam Event: Mar-2014)						600	--	364	P	
Sem-III (Seat No: 337493)			(Exam Event: Oct-2014)						300	--	132	P	
GRAND TOTAL: 507+1/900			Ordinance: \$ 0.94(1 mark)										
RESULT: Pass			Percentage: 56.44%										
Name:	SUTAR RADHI KA SURESH (M/N : ARCHANA)		PRN: 2013032500071281			SEAT NO: 323615			ELIG: E				
	College Code: VGS		Statement No: 2455485			Result Date: 28 Dec 2015							
Sem-III													
BTS3BCT	Biochemical Techniques	TH	50	--	14	--	--	--	50	--	14	P	E, X
BTS3BPT	Biophysical Techniques	TH	50	--	20	--	--	--	50	--	20	P	E, X
BTS3COI	Cell and Organs of Immunity	TH	50	--	20	--	--	--	50	--	20	P	E, X
BTS3GPG	Cyto-Genetics and Population Genetics	TH	50	--	28	--	--	--	50	--	28	P	E, X
BTS3IEM	Immune Effector Mechanisms	TH	50	--	19	--	--	--	50	--	19	P	E, X
BTS3IHB	Inheritance Biology	TH	50	--	26	--	--	--	50	--	26	P	E, X
SPH	GENETICS								100	35	54	P	E, X
SPH	BIOTECHNIQUES								100	35	\$34+1	P	E, X
SPH	IMMUNOLOGY								100	35	39	P	E, X
Sem-IV													
BTS4BCT	Molecular Biology of Gene	TH	50	--	17	--	--	--	50	--	17	P	E, X
BTS4BPT	Gene Regulation	TH	50	--	21	--	--	--	50	--	21	P	E, X
BTS4COI	Plant Tissue Culture	TH	50	--	27	--	--	--	50	--	27	P	E, X
BTS4GPG	Animal Tissue Culture	TH	50	--	20	--	--	--	50	--	20	P	E, X
BTS4IEM	Bioenergetics and Enzymology	TH	50	--	10	--	--	--	50	--	10	P	N, C
BTS4IHB	Metabolism	TH	50	--	13	--	--	--	50	--	13	P	N, C
BTS4PR1	Techniques in Molecular Genetics	PR	100	35	82	--	--	--	100	--	82	P	E, X
BTS4PR2	Methods in Advanced Biotechnology	PR	100	35	72	--	--	--	100	--	72	P	E, X
BTS4PR3	Techniques in Metabolism, Enzymology and Immunology	PR	100	35	64	--	--	--	100	--	64	P	E, X
SPH	MOLECULAR BIOLOGY								100	35	38	P	E, X
SPH	TISSUE TECHNIQUES								100	35	47	P	E, X
SPH	METABOLISM								100	35	23	F	N, C
Sem-I (Seat No: 337495)			(Exam Event: Oct-2014)						400	--	168	P	
Sem-II (Seat No: *126031)			(Exam Event: Oct-2014)						600	--	311	P	
Sem-III (Seat No: 384681)			(Exam Event: Mar-2015)						300	--	128	P	
GRAND TOTAL: 453+1/900			Ordinance: \$ 0.94(1 mark)										
RESULT: Fail ATKT			Percentage: 50.44%										

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

Paper Name	UA			CA			TOT			STS	RMK		
	Max	Min	Obt	Max	Min	Obt	Max	Min	Obt				
Name:	BANGALE DIPTI RAVI NDRA (M/N : KIRAN)			PRN: 2012032500098052			SEAT NO: *384690			ELIG: E			
	College Code: WCS			Statement No: 2455449			Result Date: 28 Dec 2015						
Sem-III													
BTS3BCT	Biochemical Techniques	TH	50	--	19	--	--	--	50	--	19	P	E, X
BTS3BPT	Biophysical Techniques	TH	50	--	19	--	--	--	50	--	19	P	E, X
BTS3COI	Cell and Organs of Immunity	TH	50	--	20	--	--	--	50	--	20	P	E, C
BTS3GPG	Cyto-Genetics and Population Genetics	TH	50	--	19	--	--	--	50	--	19	P	E, X
BTS3IEM	Immune Effector Mechanisms	TH	50	--	21	--	--	--	50	--	21	P	E, C
BTS3IHB	Inheritance Biology	TH	50	--	25	--	--	--	50	--	25	P	E, X
SPH	GENETICS								100	35	44	P	E, X
SPH	BIOTECHNIQUES								100	35	38	P	E, X
SPH	IMMUNOLOGY								100	35	41	P	E, C
Sem-IV													
BTS4BCT	Molecular Biology of Gene	TH	50	--	19	--	--	--	50	--	19	P	E, X
BTS4BPT	Gene Regulation	TH	50	--	18	--	--	--	50	--	18	P	E, X
BTS4COI	Plant Tissue Culture	TH	50	--	32	--	--	--	50	--	32	P	E, X
BTS4GPG	Animal Tissue Culture	TH	50	--	22	--	--	--	50	--	22	P	E, X
BTS4IEM	Bioenergetics and Enzymology	TH	50	--	23	--	--	--	50	--	23	P	E, X
BTS4IHB	Metabolism	TH	50	--	10	--	--	--	50	--	10	P	E, X
BTS4PR1	Techniques in Molecular Genetics	PR	100	35	69	--	--	--	100	--	69	P	E, X
BTS4PR2	Methods in Advanced Biotechnology	PR	100	35	78	--	--	--	100	--	78	P	E, X
BTS4PR3	Techniques in Metabolism, Enzymology and Immunology	PR	100	35	70	--	--	--	100	--	70	P	E, X
SPH	MOLECULAR BIOLOGY								100	35	37	P	E, X
SPH	TISSUE TECHNIQUES								100	35	54	P	E, X
SPH	METABOLISM								100	35	\$33+2	P	E, X
Sem-I (Seat No: 001002)		(Exam Event: Oct-2013)		400		146		P					
Sem-II (Seat No: 127501)		(Exam Event: Mar-2014)		600		270		P					
Sem-III (Seat No: 323506)		(Exam Event: Oct-2015)		300		-- 123		P					
GRAND TOTAL: 464+2/900				Ordinance: \$ 0.94(2 marks)									
RESULT: Pass Percentage: 51.78%													
Name:	GADEKAR JYOTI KASHI NATH (M/N : LALITA)			PRN: 2013032500146543			SEAT NO: *384708			ELIG: E			
	College Code: WCS			Statement No: 2455450			Result Date: 28 Dec 2015						
Sem-III													
BTS3BCT	Biochemical Techniques	TH	50	--	22	--	--	--	50	--	22	P	E, C
BTS3BPT	Biophysical Techniques	TH	50	--	18	--	--	--	50	--	18	P	E, C
BTS3COI	Cell and Organs of Immunity	TH	50	--	19	--	--	--	50	--	19	P	E, X
BTS3GPG	Cyto-Genetics and Population Genetics	TH	50	--	20	--	--	--	50	--	20	P	E, X
BTS3IEM	Immune Effector Mechanisms	TH	50	--	18	--	--	--	50	--	18	P	E, X
BTS3IHB	Inheritance Biology	TH	50	--	24	--	--	--	50	--	24	P	E, X
SPH	GENETICS								100	35	44	P	E, X
SPH	BIOTECHNIQUES								100	35	40	P	E, C
SPH	IMMUNOLOGY								100	35	37	P	E, X
Sem-IV													

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

Paper Name		UA			CA			TOT			STS	RMK
		Max	Min	Obt	Max	Min	Obt	Max	Min	Obt		
BTS4BCT	Molecular Biology of Gene	TH	50	--	18	--	--	50	--	18	P	E, X
BTS4BPT	Gene Regulation	TH	50	--	18	--	--	50	--	18	P	E, X
BTS4COI	Plant Tissue Culture	TH	50	--	31	--	--	50	--	31	P	E, X
BTS4GPG	Animal Tissue Culture	TH	50	--	23	--	--	50	--	23	P	E, X
BTS4IEM	Bioenergetics and Enzymology	TH	50	--	18	--	--	50	--	18	P	E, X
BTS4IHB	Metabolism	TH	50	--	15	--	--	50	--	15	P	E, X
BTS4PR1	Techniques in Molecular Genetics	PR	100	35	71	--	--	100	--	71	P	E, X
BTS4PR2	Methods in Advanced Biotechnology	PR	100	35	82	--	--	100	--	82	P	E, X
BTS4PR3	Techniques in Metabolism, Enzymology and Immunology	PR	100	35	81	--	--	100	--	81	P	E, X
SPH	MOLECULAR BIOLOGY							100	35	36	P	E, X
SPH	TISSUE TECHNIQUES							100	35	54	P	E, X
SPH	METABOLISM							100	35	\$33+2	P	E, X
Sem-I (Seat No: 000035)		(Exam Event: Oct-2013)						400	--	202	P	
Sem-II (Seat No: 126538)		(Exam Event: Mar-2014)						600	--	327	P	
Sem-III (Seat No: 323531)		(Exam Event: Oct-2015)						300	--	121	P	
GRAND TOTAL: 478+2/900		Ordinance: \$ 0.94(2 marks)										
RESULT: Pass		Percentage: 53.33%										
Name:	BHANDEKAR AMAN RAJU (M/N : ANITA)		PRN: 2012032500091937		SEAT NO: 323301		ELIG: E					
	College Code: WCS		Statement No: 2455451		Result Date: 28 Dec 2015							
Sem-III												
BTS3BCT	Biochemical Techniques	TH	50	--	19	--	--	50	--	19	P	E, X
BTS3BPT	Biophysical Techniques	TH	50	--	20	--	--	50	--	20	P	E, X
BTS3COI	Cell and Organs of Immunity	TH	50	--	11	--	--	50	--	11	P	N, C
BTS3GPG	Cyto-Genetics and Population Genetics	TH	50	--	02	--	--	50	--	02	P	N, C
BTS3IEM	Immune Effector Mechanisms	TH	50	--	22	--	--	50	--	22	P	N, C
BTS3IHB	Inheritance Biology	TH	50	--	08	--	--	50	--	08	P	N, C
SPH	GENETICS							100	35	10	F	N, C
SPH	BIOTECHNIQUES							100	35	39	P	E, X
SPH	IMMUNOLOGY							100	35	33	F	N, C
Sem-IV												
BTS4BCT	Molecular Biology of Gene	TH	50	--	06	--	--	50	--	06	P	N, C
BTS4BPT	Gene Regulation	TH	50	--	01	--	--	50	--	01	P	N, C
BTS4COI	Plant Tissue Culture	TH	50	--	08	--	--	50	--	08	P	N, C
BTS4GPG	Animal Tissue Culture	TH	50	--	09	--	--	50	--	09	P	N, C
BTS4IEM	Bioenergetics and Enzymology	TH	50	--	03	--	--	50	--	03	P	N, C
BTS4IHB	Metabolism	TH	50	--	01	--	--	50	--	01	P	N, C
BTS4PR1	Techniques in Molecular Genetics	PR	100	35	47	--	--	100	--	47	P	E, X
BTS4PR2	Methods in Advanced Biotechnology	PR	100	35	47	--	--	100	--	47	P	E, X
BTS4PR3	Techniques in Metabolism, Enzymology and Immunology	PR	100	35	41	--	--	100	--	41	P	E, X
SPH	MOLECULAR BIOLOGY							100	35	7	F	N, C
SPH	TISSUE TECHNIQUES							100	35	17	F	N, C
SPH	METABOLISM							100	35	4	F	N, C
Sem-I (Seat No: 127004)		(Exam Event: Mar-2014)						400		152	P	
Sem-II (Seat No: 127004)		(Exam Event: Mar-2014)						600		255+3	P	
Sem-III (Seat No: 323301)		(Exam Event: Oct-2015)						300	--	82	T	
GRAND TOTAL: 245/900		Percentage: 27.22%										
RESULT: Fail												

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

Paper Name	UA			CA			TOT			STS	RMK			
	Max	Min	Obt	Max	Min	Obt	Max	Min	Obt					
Name:	BIRAJDAR KARTIK DATTATRAYA (M/N : SHANTABAI) College Code: WCS			PRN: 2013032500146334			SEAT NO: 323302			ELIG: E				
				Statement No: 2455452			Result Date: 28 Dec 2015							
Sem-III														
BTS3BCT	Biochemical Techniques	TH	50	--	10	--	--	--	50	--	10	P	N, C	
BTS3BPT	Biophysical Techniques	TH	50	--	10	--	--	--	50	--	10	P	N, C	
BTS3COI	Cell and Organs of Immunity	TH	50	--	07	--	--	--	50	--	07	P	N, C	
BTS3GPG	Cyto-Genetics and Population Genetics	TH	50	--	04	--	--	--	50	--	04	P	N, C	
BTS3IEM	Immune Effector Mechanisms	TH	50	--	26	--	--	--	50	--	26	P	N, C	
BTS3IHB	Inheritance Biology	TH	50	--	08	--	--	--	50	--	08	P	N, C	
SPH	GENETICS								100	35	12	F	N, C	
SPH	BIOTECHNIQUES								100	35	20	F	N, C	
SPH	IMMUNOLOGY								100	35	33	F	N, C	
Sem-IV														
BTS4BCT	Molecular Biology of Gene	TH	50	--	27	--	--	--	50	--	27	P	E, X	
BTS4BPT	Gene Regulation	TH	50	--	15	--	--	--	50	--	15	P	E, X	
BTS4COI	Plant Tissue Culture	TH	50	--	19	--	--	--	50	--	19	P	E, X	
BTS4GPG	Animal Tissue Culture	TH	50	--	18	--	--	--	50	--	18	P	E, X	
BTS4IEM	Bioenergetics and Enzymology	TH	50	--	02	--	--	--	50	--	02	P	N, C	
BTS4IHB	Metabolism	TH	50	--	06	--	--	--	50	--	06	P	N, C	
BTS4PR1	Techniques in Molecular Genetics	PR	100	35	56	--	--	--	100	--	56	P	E, X	
BTS4PR2	Methods in Advanced Biotechnology	PR	100	35	55	--	--	--	100	--	55	P	E, X	
BTS4PR3	Techniques in Metabolism, Enzymology and Immunology	PR	100	35	56	--	--	--	100	--	56	P	E, X	
SPH	MOLECULAR BIOLOGY								100	35	42	P	E, X	
SPH	TISSUE TECHNIQUES								100	35	37	P	E, X	
SPH	METABOLISM								100	35	8	F	N, C	
Sem-I (Seat No: 126037)									(Exam Event: Mar-2014)		400	--	185	P
Sem-II (Seat No: 126037)									(Exam Event: Mar-2014)		600	--	325	P
Sem-III (Seat No: 323302)									(Exam Event: Oct-2015)		300	--	65	T

GRAND TOTAL: 319/900

RESULT: Fail Percentage: 35.44%

Name:	DESHMUKH REVANSI DDHA CHANDRAKANT (M/N : YALLAWA) College Code: WCS			PRN: 2013032500146365			SEAT NO: 323303			ELIG: E			
				Statement No: 2455453			Result Date: 28 Dec 2015						
Sem-III													
BTS3BCT	Biochemical Techniques	TH	50	--	05	--	--	--	50	--	05	P	N, C
BTS3BPT	Biophysical Techniques	TH	50	--	06	--	--	--	50	--	06	P	N, C
BTS3COI	Cell and Organs of Immunity	TH	50	--	06	--	--	--	50	--	06	P	N, C
BTS3GPG	Cyto-Genetics and Population Genetics	TH	50	--	11	--	--	--	50	--	11	P	N, C
BTS3IEM	Immune Effector Mechanisms	TH	50	--	19	--	--	--	50	--	19	P	N, C
BTS3IHB	Inheritance Biology	TH	50	--	09	--	--	--	50	--	09	P	N, C
SPH	GENETICS								100	35	20	F	N, C
SPH	BIOTECHNIQUES								100	35	11	F	N, C
SPH	IMMUNOLOGY								100	35	25	F	N, C
Sem-IV													

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

Paper Name		UA			CA			TOT			STS	RMK	
		Max	Min	Obt	Max	Min	Obt	Max	Min	Obt			
BTS4BCT	Molecular Biology of Gene	TH	50	--	05	--	--	--	50	--	05	P	N, C
BTS4BPT	Gene Regulation	TH	50	--	01	--	--	--	50	--	01	P	N, C
BTS4COI	Plant Tissue Culture	TH	50	--	11	--	--	--	50	--	11	P	N, C
BTS4GPG	Animal Tissue Culture	TH	50	--	09	--	--	--	50	--	09	P	N, C
BTS4IEM	Bioenergetics and Enzymology	TH	50	--	02	--	--	--	50	--	02	P	N, C
BTS4IHB	Metabolism	TH	50	--	09	--	--	--	50	--	09	P	N, C
BTS4PR1	Techniques in Molecular Genetics	PR	100	35	50	--	--	--	100	--	50	P	E, X
BTS4PR2	Methods in Advanced Biotechnology	PR	100	35	55	--	--	--	100	--	55	P	E, X
BTS4PR3	Techniques in Metabolism, Enzymology and Immunology	PR	100	35	40	--	--	--	100	--	40	P	E, X
SPH	MOLECULAR BIOLOGY								100	35	6	F	N, C
SPH	TISSUE TECHNIQUES								100	35	20	F	N, C
SPH	METABOLISM								100	35	11	F	N, C
Sem-I (Seat No: 126040)		(Exam Event: Mar-2014)							400	--	173	P	
Sem-II (Seat No: 384110)		(Exam Event: Mar-2015)							600	--	266	T	
Sem-III (Seat No: 323303)		(Exam Event: Oct-2015)							300	--	56	T	
GRAND TOTAL: 238/900													
RESULT: Fail Percentage: 26.44%													
Name:	JAMADAR FARHANA AZ ILAHI			PRN: 2013032500147384			SEAT NO: 323304			ELIG: E			
	(M/N : SHAHEDA TESNIN)			Statement No: 2455454			Result Date: 28 Dec 2015						
Sem-III													
BTS3BCT	Biochemical Techniques	TH	50	--	16	--	--	--	50	--	16	P	E, C
BTS3BPT	Biophysical Techniques	TH	50	--	18	--	--	--	50	--	18	P	E, C
BTS3COI	Cell and Organs of Immunity	TH	50	--	12	--	--	--	50	--	12	P	E, C
BTS3GPG	Cyto-Genetics and Population Genetics	TH	50	--	26	--	--	--	50	--	26	P	E, X
BTS3IEM	Immune Effector Mechanisms	TH	50	--	24	--	--	--	50	--	24	P	E, C
BTS3IHB	Inheritance Biology	TH	50	--	16	--	--	--	50	--	16	P	E, X
SPH	GENETICS								100	35	42	P	E, X
SPH	BIO TECHNIQUES								100	35	\$34+1	P	E, C
SPH	IMMUNOLOGY								100	35	36	P	E, C
Sem-IV													

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

Paper Name		UA			CA			TOT			STS	RMK
		Max	Min	Obt	Max	Min	Obt	Max	Min	Obt		
BTS4BCT	Molecular Biology of Gene	TH	50	--	10	--	--	50	--	10	P	N, C
BTS4BPT	Gene Regulation	TH	50	--	01	--	--	50	--	01	P	N, C
BTS4COI	Plant Tissue Culture	TH	50	--	21	--	--	50	--	21	P	E, X
BTS4GPG	Animal Tissue Culture	TH	50	--	23	--	--	50	--	23	P	E, X
BTS4IEM	Bioenergetics and Enzymology	TH	50	--	11	--	--	50	--	11	P	N, C
BTS4IHB	Metabolism	TH	50	--	05	--	--	50	--	05	P	N, C
BTS4PR1	Techniques in Molecular Genetics	PR	100	35	74	--	--	100	--	74	P	E, X
BTS4PR2	Methods in Advanced Biotechnology	PR	100	35	76	--	--	100	--	76	P	E, X
BTS4PR3	Techniques in Metabolism, Enzymology and Immunology	PR	100	35	78	--	--	100	--	78	P	E, X
SPH	MOLECULAR BIOLOGY		100	35	11			100	35	11	F	N, C
SPH	TISSUE TECHNIQUES		100	35	44			100	35	44	P	E, X
SPH	METABOLISM		100	35	16			100	35	16	F	N, C
Sem-I (Seat No: 126045)			(Exam Event: Mar-2014)					400	--	179	P	
Sem-II (Seat No: 126045)			(Exam Event: Mar-2014)					600	--	317	P	
Sem-III (Seat No: 323304)			(Exam Event: Oct-2015)					300	--	113	P	
GRAND TOTAL: 411+1/900			Ordinance: \$ 0.94(1 mark)									
RESULT: Fail ATKT Percentage: 45.78%												
Name:	KAJALE NILESH NAGNATH (M/N : RENUKA)		PRN: 2013032500146493		SEAT NO: 323305		ELIG: E					
	College Code: WCS		Statement No: 2455455		Result Date: 28 Dec 2015							
Sem-III												
BTS3BCT	Biochemical Techniques	TH	50	--	27	--	--	50	--	27	P	E, C
BTS3BPT	Biophysical Techniques	TH	50	--	18	--	--	50	--	18	P	E, C
BTS3COI	Cell and Organs of Immunity	TH	50	--	29	--	--	50	--	29	P	E, C
BTS3GPG	Cyto-Genetics and Population Genetics	TH	50	--	21	--	--	50	--	21	P	E, X
BTS3IEM	Immune Effector Mechanisms	TH	50	--	21	--	--	50	--	21	P	E, C
BTS3IHB	Inheritance Biology	TH	50	--	25	--	--	50	--	25	P	E, X
SPH	GENETICS		100	35	46			100	35	46	P	E, X
SPH	BIOTECHNIQUES		100	35	45			100	35	45	P	E, C
SPH	IMMUNOLOGY		100	35	50			100	35	50	P	E, C
Sem-IV												
BTS4BCT	Molecular Biology of Gene	TH	50	--	03	--	--	50	--	03	P	N, C
BTS4BPT	Gene Regulation	TH	50	--	00	--	--	50	--	00	P	N, C
BTS4COI	Plant Tissue Culture	TH	50	--	24	--	--	50	--	24	P	E, X
BTS4GPG	Animal Tissue Culture	TH	50	--	24	--	--	50	--	24	P	E, X
BTS4IEM	Bioenergetics and Enzymology	TH	50	--	23	--	--	50	--	23	P	E, C
BTS4IHB	Metabolism	TH	50	--	19	--	--	50	--	19	P	E, C
BTS4PR1	Techniques in Molecular Genetics	PR	100	35	71	--	--	100	--	71	P	E, X
BTS4PR2	Methods in Advanced Biotechnology	PR	100	35	80	--	--	100	--	80	P	E, X
BTS4PR3	Techniques in Metabolism, Enzymology and Immunology	PR	100	35	71	--	--	100	--	71	P	E, X
SPH	MOLECULAR BIOLOGY		100	35	3			100	35	3	F	N, C
SPH	TISSUE TECHNIQUES		100	35	48			100	35	48	P	E, X
SPH	METABOLISM		100	35	42			100	35	42	P	E, C
Sem-I (Seat No: 126046)			(Exam Event: Mar-2014)					400	--	177	P	
Sem-II (Seat No: 384720)			(Exam Event: Mar-2015)					600	--	296	P	
Sem-III (Seat No: 323305)			(Exam Event: Oct-2015)					300	--	141	P	
GRAND TOTAL: 456/900												
RESULT: Fail ATKT Percentage: 50.67%												

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

Paper Name	UA			CA			TOT			STS	RMK		
	Max	Min	Obt	Max	Min	Obt	Max	Min	Obt				
Name:	ALAGUNDGI POOJA NAGNATH (M/N : JYOTI)			PRN: 2013032500146381			SEAT NO: 323502			ELIG: E			
	College Code: WCS			Statement No: 2455460			Result Date: 28 Dec 2015						
Sem-III													
BTS3BCT	Biochemical Techniques	TH	50	--	18	--	--	--	50	--	18	P	E, X
BTS3BPT	Biophysical Techniques	TH	50	--	24	--	--	--	50	--	24	P	E, X
BTS3COI	Cell and Organs of Immunity	TH	50	--	23	--	--	--	50	--	23	P	E, X
BTS3GPG	Cyto-Genetics and Population Genetics	TH	50	--	19	--	--	--	50	--	19	P	E, X
BTS3IEM	Immune Effector Mechanisms	TH	50	--	18	--	--	--	50	--	18	P	E, X
BTS3IHB	Inheritance Biology	TH	50	--	25	--	--	--	50	--	25	P	E, X
SPH	GENETICS								100	35	44	P	E, X
SPH	BIOTECHNIQUES								100	35	42	P	E, X
SPH	IMMUNOLOGY								100	35	41	P	E, X
Sem-IV													
BTS4BCT	Molecular Biology of Gene	TH	50	--	18	--	--	--	50	--	18	P	E, X
BTS4BPT	Gene Regulation	TH	50	--	20	--	--	--	50	--	20	P	E, X
BTS4COI	Plant Tissue Culture	TH	50	--	30	--	--	--	50	--	30	P	E, X
BTS4GPG	Animal Tissue Culture	TH	50	--	20	--	--	--	50	--	20	P	E, X
BTS4IEM	Bioenergetics and Enzymology	TH	50	--	25	--	--	--	50	--	25	P	E, C
BTS4IHB	Metabolism	TH	50	--	18	--	--	--	50	--	18	P	E, C
BTS4PR1	Techniques in Molecular Genetics	PR	100	35	73	--	--	--	100	--	73	P	E, X
BTS4PR2	Methods in Advanced Biotechnology	PR	100	35	80	--	--	--	100	--	80	P	E, X
BTS4PR3	Techniques in Metabolism, Enzymology and Immunology	PR	100	35	78	--	--	--	100	--	78	P	E, X
SPH	MOLECULAR BIOLOGY								100	35	38	P	E, X
SPH	TISSUE TECHNIQUES								100	35	50	P	E, X
SPH	METABOLISM								100	35	43	P	E, C
Sem-I (Seat No: 126036)		(Exam Event: Mar-2014)		400		--		208		P			
Sem-II (Seat No: 126036)		(Exam Event: Mar-2014)		600		--		337		P			
Sem-III (Seat No: 337402)		(Exam Event: Oct-2014)		300		--		127		P			
GRAND TOTAL: 489/900													
RESULT: Pass Percentage: 54.33%													
Name:	BHOLA VEDIKA VIDYANAND (M/N : LATA)			PRN: 2013032500147233			SEAT NO: 323510			ELIG: E			
	College Code: WCS			Statement No: 2455461			Result Date: 28 Dec 2015						
Sem-III													
BTS3BCT	Biochemical Techniques	TH	50	--	20	--	--	--	50	--	20	P	E, X
BTS3BPT	Biophysical Techniques	TH	50	--	21	--	--	--	50	--	21	P	E, X
BTS3COI	Cell and Organs of Immunity	TH	50	--	23	--	--	--	50	--	23	P	E, X
BTS3GPG	Cyto-Genetics and Population Genetics	TH	50	--	29	--	--	--	50	--	29	P	E, X
BTS3IEM	Immune Effector Mechanisms	TH	50	--	26	--	--	--	50	--	26	P	E, X
BTS3IHB	Inheritance Biology	TH	50	--	31	--	--	--	50	--	31	P	E, X
SPH	GENETICS								100	35	60	P	E, X
SPH	BIOTECHNIQUES								100	35	41	P	E, X
SPH	IMMUNOLOGY								100	35	49	P	E, X
Sem-IV													

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

Paper Name		UA			CA			TOT			STS	RMK	
		Max	Min	Obt	Max	Min	Obt	Max	Min	Obt			
BTS4BCT	Molecular Biology of Gene	TH	50	--	27	--	--	--	50	--	27	P	E, X
BTS4BPT	Gene Regulation	TH	50	--	21	--	--	--	50	--	21	P	E, X
BTS4COI	Plant Tissue Culture	TH	50	--	35	--	--	--	50	--	35	P	E, X
BTS4GPG	Animal Tissue Culture	TH	50	--	29	--	--	--	50	--	29	P	E, X
BTS4IEM	Bioenergetics and Enzymology	TH	50	--	26	--	--	--	50	--	26	P	E, C
BTS4IHB	Metabolism	TH	50	--	21	--	--	--	50	--	21	P	E, C
BTS4PR1	Techniques in Molecular Genetics	PR	100	35	84	--	--	--	100	--	84	P	E, X
BTS4PR2	Methods in Advanced Biotechnology	PR	100	35	75	--	--	--	100	--	75	P	E, X
BTS4PR3	Techniques in Metabolism, Enzymology and Immunology	PR	100	35	77	--	--	--	100	--	77	P	E, X
SPH	MOLECULAR BIOLOGY								100	35	48	P	E, X
SPH	TISSUE TECHNIQUES								100	35	64	P	E, X
SPH	METABOLISM								100	35	47	P	E, C
Sem-I (Seat No: 000012)		(Exam Event: Oct-2013)							400	--	216	P	
Sem-II (Seat No: 126530)		(Exam Event: Mar-2014)							600	--	378	P	
Sem-III (Seat No: 337410)		(Exam Event: Oct-2014)							300	--	150	P	
GRAND TOTAL: 545/900													
RESULT: Pass Percentage: 60.56%													
Name:	CHIMMAN PRIYANKA SHRINI WAS (M/N : SUNITA)			PRN:	2013032500146141			SEAT NO:	323518			ELIG:	E
	College Code: WCS			Statement No:	2455462			Result Date:	28 Dec 2015				
Sem-III													
BTS3BCT	Biochemical Techniques	TH	50	--	23	--	--	--	50	--	23	P	E, X
BTS3BPT	Biophysical Techniques	TH	50	--	18	--	--	--	50	--	18	P	E, X
BTS3COI	Cell and Organs of Immunity	TH	50	--	23	--	--	--	50	--	23	P	E, X
BTS3GPG	Cyto-Genetics and Population Genetics	TH	50	--	20	--	--	--	50	--	20	P	E, X
BTS3IEM	Immune Effector Mechanisms	TH	50	--	19	--	--	--	50	--	19	P	E, X
BTS3IHB	Inheritance Biology	TH	50	--	30	--	--	--	50	--	30	P	E, X
SPH	GENETICS								100	35	50	P	E, X
SPH	BIO TECHNIQUES								100	35	41	P	E, X
SPH	IMMUNOLOGY								100	35	42	P	E, X
Sem-IV													

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

Paper Name		UA			CA			TOT			STS	RMK	
		Max	Min	Obt	Max	Min	Obt	Max	Min	Obt			
BTS4BCT	Molecular Biology of Gene	TH	50	--	19	--	--	50	--	19	P	E, X	
BTS4BPT	Gene Regulation	TH	50	--	18	--	--	50	--	18	P	E, X	
BTS4COI	Plant Tissue Culture	TH	50	--	24	--	--	50	--	24	P	E, X	
BTS4GPG	Animal Tissue Culture	TH	50	--	20	--	--	50	--	20	P	E, X	
BTS4IEM	Bioenergetics and Enzymology	TH	50	--	17	--	--	50	--	17	P	E, C	
BTS4IHB	Metabolism	TH	50	--	16	--	--	50	--	16	P	E, C	
BTS4PR1	Techniques in Molecular Genetics	PR	100	35	83	--	--	100	--	83	P	E, X	
BTS4PR2	Methods in Advanced Biotechnology	PR	100	35	77	--	--	100	--	77	P	E, X	
BTS4PR3	Techniques in Metabolism, Enzymology	PR	100	35	78	--	--	100	--	78	P	E, X	
SPH	and Immunology												
SPH	MOLECULAR BIOLOGY							100	35	37	P	E, X	
SPH	TISSUE TECHNIQUES							100	35	44	P	E, X	
	METABOLISM							100	35	\$33+2	P	E, C	
Sem-I (Seat No: 126038)								(Exam Event: Mar-2014)		400	--	185	P
Sem-II (Seat No: 126038)								(Exam Event: Mar-2014)		600	--	344	P
Sem-III (Seat No: 337418)								(Exam Event: Oct-2014)		300	--	133	P
GRAND TOTAL: 485+2/900								Ordinance: \$ 0.94(2 marks)					
RESULT: Pass								Percentage: 54.11%					
Name:	DASARI NARESH AYALAYYA (M/N :LATA)							PRN: 2013032500146485	SEAT NO: 323523	ELIG: E			
	College Code: WCS							Statement No: 2455465	Result Date: 28 Dec 2015				
Sem-III													
BTS3BCT	Biochemical Techniques	TH	50	--	14	--	--	50	--	14	P	E, X	
BTS3BPT	Biophysical Techniques	TH	50	--	21	--	--	50	--	21	P	E, X	
BTS3COI	Cell and Organs of Immunity	TH	50	--	18	--	--	50	--	18	P	E, X	
BTS3GPG	Cyto-Genetics and Population Genetics	TH	50	--	23	--	--	50	--	23	P	E, X	
BTS3IEM	Immune Effector Mechanisms	TH	50	--	17	--	--	50	--	17	P	E, X	
BTS3IHB	Inheritance Biology	TH	50	--	22	--	--	50	--	22	P	E, X	
SPH	GENETICS							100	35	45	P	E, X	
SPH	BIOTECHNIQUES							100	35	35	P	E, X	
SPH	IMMUNOLOGY							100	35	35	P	E, X	
Sem-IV													
BTS4BCT	Molecular Biology of Gene	TH	50	--	20	--	--	50	--	20	P	E, C	
BTS4BPT	Gene Regulation	TH	50	--	17	--	--	50	--	17	P	E, C	
BTS4COI	Plant Tissue Culture	TH	50	--	18	--	--	50	--	18	P	E, X	
BTS4GPG	Animal Tissue Culture	TH	50	--	20	--	--	50	--	20	P	E, X	
BTS4IEM	Bioenergetics and Enzymology	TH	50	--	18	--	--	50	--	18	P	E, C	
BTS4IHB	Metabolism	TH	50	--	19	--	--	50	--	19	P	E, C	
BTS4PR1	Techniques in Molecular Genetics	PR	100	35	73	--	--	100	--	73	P	E, X	
BTS4PR2	Methods in Advanced Biotechnology	PR	100	35	76	--	--	100	--	76	P	E, X	
BTS4PR3	Techniques in Metabolism, Enzymology	PR	100	35	68	--	--	100	--	68	P	E, X	
SPH	and Immunology												
SPH	MOLECULAR BIOLOGY							100	35	37	P	E, C	
SPH	TISSUE TECHNIQUES							100	35	38	P	E, X	
	METABOLISM							100	35	37	P	E, C	
Sem-I (Seat No: 126039)								(Exam Event: Mar-2014)		400	--	182	P
Sem-II (Seat No: 126039)								(Exam Event: Mar-2014)		600	--	295	P
Sem-III (Seat No: 384701)								(Exam Event: Mar-2015)		300	--	115	P
GRAND TOTAL: 444/900								Percentage: 49.33%					
RESULT: Pass													

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

Paper Name	UA			CA			TOT			STS	RMK		
	Max	Min	Obt	Max	Min	Obt	Max	Min	Obt				
Name:	DHUTE LAXMAN SHRIMANT (M/N : SHRI DEVI)			PRN: 2012032500091574			SEAT NO: 323527			ELIG: E			
	College Code: WCS			Statement No: 2455466			Result Date: 28 Dec 2015						
Sem-III													
BTS3BCT	Biochemical Techniques	TH	50	--	14	--	--	--	50	--	14	P	E, X
BTS3BPT	Biophysical Techniques	TH	50	--	24	--	--	--	50	--	24	P	E, X
BTS3COI	Cell and Organs of Immunity	TH	50	--	19	--	--	--	50	--	19	P	E, X
BTS3GPG	Cyto-Genetics and Population Genetics	TH	50	--	19	--	--	--	50	--	19	P	E, X
BTS3IEM	Immune Effector Mechanisms	TH	50	--	18	--	--	--	50	--	18	P	E, X
BTS3IHB	Inheritance Biology	TH	50	--	19	--	--	--	50	--	19	P	E, X
SPH	GENETICS								100	35	38	P	E, X
SPH	BIOTECHNIQUES								100	35	38	P	E, X
SPH	IMMUNOLOGY								100	35	37	P	E, X
Sem-IV													
BTS4BCT	Molecular Biology of Gene	TH	50	--	25	--	--	--	50	--	25	P	E, X
BTS4BPT	Gene Regulation	TH	50	--	25	--	--	--	50	--	25	P	E, X
BTS4COI	Plant Tissue Culture	TH	50	--	33	--	--	--	50	--	33	P	E, C
BTS4GPG	Animal Tissue Culture	TH	50	--	19	--	--	--	50	--	19	P	E, C
BTS4IEM	Bioenergetics and Enzymology	TH	50	--	09	--	--	--	50	--	09	P	N, C
BTS4IHB	Metabolism	TH	50	--	04	--	--	--	50	--	04	P	N, C
BTS4PR1	Techniques in Molecular Genetics	PR	100	35	70	--	--	--	100	--	70	P	E, X
BTS4PR2	Methods in Advanced Biotechnology	PR	100	35	80	--	--	--	100	--	80	P	E, X
BTS4PR3	Techniques in Metabolism, Enzymology and Immunology	PR	100	35	62	--	--	--	100	--	62	P	E, X
SPH	MOLECULAR BIOLOGY								100	35	50	P	E, X
SPH	TISSUE TECHNIQUES								100	35	52	P	E, C
SPH	METABOLISM								100	35	13	F	N, C
Sem-I (Seat No: 001011)		(Exam Event: Oct-2013)		400		147		P					
Sem-II (Seat No: 127503)		(Exam Event: Mar-2014)		600		291+8		P					
Sem-III (Seat No: 384704)		(Exam Event: Mar-2015)		300		113		P					
GRAND TOTAL: 440/900													
RESULT: Fail ATKT Percentage: 48.89%													
Name:	GAJELI RASHMI AMBADAS (M/N : UMA)			PRN: 2012032500098407			SEAT NO: 323536			ELIG: E			
	College Code: WCS			Statement No: 2455468			Result Date: 28 Dec 2015						
Sem-III													
BTS3BCT	Biochemical Techniques	TH	50	--	15	--	--	--	50	--	15	P	E, X
BTS3BPT	Biophysical Techniques	TH	50	--	20	--	--	--	50	--	20	P	E, X
BTS3COI	Cell and Organs of Immunity	TH	50	--	17	--	--	--	50	--	17	P	E, C
BTS3GPG	Cyto-Genetics and Population Genetics	TH	50	--	24	--	--	--	50	--	24	P	E, X
BTS3IEM	Immune Effector Mechanisms	TH	50	--	23	--	--	--	50	--	23	P	E, C
BTS3IHB	Inheritance Biology	TH	50	--	23	--	--	--	50	--	23	P	E, X
SPH	GENETICS								100	35	47	P	E, X
SPH	BIOTECHNIQUES								100	35	35	P	E, X
SPH	IMMUNOLOGY								100	35	40	P	E, C
Sem-IV													

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

Paper Name		UA			CA			TOT			STS	RMK
		Max	Min	Obt	Max	Min	Obt	Max	Min	Obt		
BTS4BCT	Molecular Biology of Gene	TH	50	--	20	--	--	50	--	20	P	E, X
BTS4BPT	Gene Regulation	TH	50	--	21	--	--	50	--	21	P	E, X
BTS4COI	Plant Tissue Culture	TH	50	--	24	--	--	50	--	24	P	E, X
BTS4GPG	Animal Tissue Culture	TH	50	--	20	--	--	50	--	20	P	E, X
BTS4IEM	Bioenergetics and Enzymology	TH	50	--	21	--	--	50	--	21	P	E, C
BTS4IHB	Metabolism	TH	50	--	18	--	--	50	--	18	P	E, C
BTS4PR1	Techniques in Molecular Genetics	PR	100	35	57	--	--	100	--	57	P	E, X
BTS4PR2	Methods in Advanced Biotechnology	PR	100	35	82	--	--	100	--	82	P	E, X
BTS4PR3	Techniques in Metabolism, Enzymology and Immunology	PR	100	35	71	--	--	100	--	71	P	E, X
SPH	MOLECULAR BIOLOGY		100	35	41						P	E, X
SPH	TISSUE TECHNIQUES		100	35	44						P	E, X
SPH	METABOLISM		100	35	39						P	E, C
Sem-I (Seat No: 001015)		(Exam Event: Oct-2013)		400	152	P						
Sem-II (Seat No: 127505)		(Exam Event: Mar-2014)		600	280	P						
Sem-III (Seat No: 323536)		(Exam Event: Oct-2015)		300	--	122	P					

GRAND TOTAL: 456/900
 RESULT: Pass Percentage: 50.67%

Name: GENTYAL TEJASHREE RAVINDRA (M/N :BABY) PRN: 2013032500146783 SEAT NO: 323539 ELIG: E
 College Code: WCS Statement No: 2455469 Result Date: 28 Dec 2015

Sem-III

BTS3BCT	Biochemical Techniques	TH	50	--	14	--	--	50	--	14	P	E, X
BTS3BPT	Biophysical Techniques	TH	50	--	25	--	--	50	--	25	P	E, X
BTS3COI	Cell and Organs of Immunity	TH	50	--	20	--	--	50	--	20	P	E, X
BTS3GPG	Cyto-Genetics and Population Genetics	TH	50	--	29	--	--	50	--	29	P	E, X
BTS3IEM	Immune Effector Mechanisms	TH	50	--	24	--	--	50	--	24	P	E, X
BTS3IHB	Inheritance Biology	TH	50	--	31	--	--	50	--	31	P	E, X
SPH	GENETICS		100	35	60						P	E, X
SPH	BIOTECHNIQUES		100	35	39						P	E, X
SPH	IMMUNOLOGY		100	35	44						P	E, X

Sem-IV

BTS4BCT	Molecular Biology of Gene	TH	50	--	27	--	--	50	--	27	P	E, X
BTS4BPT	Gene Regulation	TH	50	--	19	--	--	50	--	19	P	E, X
BTS4COI	Plant Tissue Culture	TH	50	--	28	--	--	50	--	28	P	E, X
BTS4GPG	Animal Tissue Culture	TH	50	--	25	--	--	50	--	25	P	E, X
BTS4IEM	Bioenergetics and Enzymology	TH	50	--	23	--	--	50	--	23	P	E, C
BTS4IHB	Metabolism	TH	50	--	19	--	--	50	--	19	P	E, C
BTS4PR1	Techniques in Molecular Genetics	PR	100	35	80	--	--	100	--	80	P	E, X
BTS4PR2	Methods in Advanced Biotechnology	PR	100	35	82	--	--	100	--	82	P	E, X
BTS4PR3	Techniques in Metabolism, Enzymology and Immunology	PR	100	35	78	--	--	100	--	78	P	E, X
SPH	MOLECULAR BIOLOGY		100	35	46						P	E, X
SPH	TISSUE TECHNIQUES		100	35	53						P	E, X
SPH	METABOLISM		100	35	42						P	E, C
Sem-I (Seat No: 000040)		(Exam Event: Oct-2013)		400	--	189	P					
Sem-II (Seat No: 126542)		(Exam Event: Mar-2014)		600	--	345	P					
Sem-III (Seat No: 384714)		(Exam Event: Mar-2015)		300	--	143	P					

GRAND TOTAL: 524/900
 RESULT: Pass Percentage: 58.22%

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

Paper Name	UA			CA			TOT			STS	RMK		
	Max	Min	Obt	Max	Min	Obt	Max	Min	Obt				
Name:	HABBU KANCHAN VASANT (M/N : ANITA)			PRN: 2013032500146423			SEAT NO: 323544			ELIG: E			
	College Code: WCS			Statement No: 2455471			Result Date: 28 Dec 2015						
Sem-III													
BTS3BCT	Biochemical Techniques	TH	50	--	17	--	--	--	50	--	17	P	E, C
BTS3BPT	Biophysical Techniques	TH	50	--	18	--	--	--	50	--	18	P	E, C
BTS3COI	Cell and Organs of Immunity	TH	50	--	12	--	--	--	50	--	12	P	N, C
BTS3GPG	Cyto-Genetics and Population Genetics	TH	50	--	18	--	--	--	50	--	18	P	E, X
BTS3IEM	Immune Effector Mechanisms	TH	50	--	18	--	--	--	50	--	18	P	N, C
BTS3IHB	Inheritance Biology	TH	50	--	25	--	--	--	50	--	25	P	E, X
SPH	GENETICS								100	35	43	P	E, X
SPH	BIOTECHNIQUES								100	35	35	P	E, C
SPH	IMMUNOLOGY								100	35	30	F	N, C
Sem-IV													
BTS4BCT	Molecular Biology of Gene	TH	50	--	18	--	--	--	50	--	18	P	E, X
BTS4BPT	Gene Regulation	TH	50	--	18	--	--	--	50	--	18	P	E, X
BTS4COI	Plant Tissue Culture	TH	50	--	19	--	--	--	50	--	19	P	E, X
BTS4GPG	Animal Tissue Culture	TH	50	--	24	--	--	--	50	--	24	P	E, X
BTS4IEM	Bioenergetics and Enzymology	TH	50	--	18	--	--	--	50	--	18	P	N, C
BTS4IHB	Metabolism	TH	50	--	00	--	--	--	50	--	00	P	N, C
BTS4PR1	Techniques in Molecular Genetics	PR	100	35	73	--	--	--	100	--	73	P	E, X
BTS4PR2	Methods in Advanced Biotechnology	PR	100	35	79	--	--	--	100	--	79	P	E, X
BTS4PR3	Techniques in Metabolism, Enzymology and Immunology	PR	100	35	74	--	--	--	100	--	74	P	E, X
SPH	MOLECULAR BIOLOGY								100	35	36	P	E, X
SPH	TISSUE TECHNIQUES								100	35	43	P	E, X
SPH	METABOLISM								100	35	18	F	N, C
Sem-I (Seat No: 126043)		(Exam Event: Mar-2014)		400		--		161		P			
Sem-II (Seat No: 384716)		(Exam Event: Mar-2015)		600		--		293		P			
Sem-III (Seat No: 323544)		(Exam Event: Oct-2015)		300		--		108		T			
GRAND TOTAL: 431/900													
RESULT: Fail ATKT Percentage: 47.89%													
Name:	IRKAL AKSHAY KIRAN (M/N : VAI SHALI)			PRN: 2013032500146326			SEAT NO: 323547			ELIG: E			
	College Code: WCS			Statement No: 2455473			Result Date: 28 Dec 2015						
Sem-III													
BTS3BCT	Biochemical Techniques	TH	50	--	23	--	--	--	50	--	23	P	E, X
BTS3BPT	Biophysical Techniques	TH	50	--	14	--	--	--	50	--	14	P	E, X
BTS3COI	Cell and Organs of Immunity	TH	50	--	25	--	--	--	50	--	25	P	E, X
BTS3GPG	Cyto-Genetics and Population Genetics	TH	50	--	19	--	--	--	50	--	19	P	E, X
BTS3IEM	Immune Effector Mechanisms	TH	50	--	14	--	--	--	50	--	14	P	E, X
BTS3IHB	Inheritance Biology	TH	50	--	30	--	--	--	50	--	30	P	E, X
SPH	GENETICS								100	35	49	P	E, X
SPH	BIOTECHNIQUES								100	35	37	P	E, X
SPH	IMMUNOLOGY								100	35	39	P	E, X
Sem-IV													

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

Paper Name		UA			CA			TOT			STS	RMK	
		Max	Min	Obt	Max	Min	Obt	Max	Min	Obt			
BTS4BCT	Molecular Biology of Gene	TH	50	--	23	--	--	--	50	--	23	P	E, X
BTS4BPT	Gene Regulation	TH	50	--	18	--	--	--	50	--	18	P	E, X
BTS4COI	Plant Tissue Culture	TH	50	--	27	--	--	--	50	--	27	P	E, X
BTS4GPG	Animal Tissue Culture	TH	50	--	25	--	--	--	50	--	25	P	E, X
BTS4IEM	Bioenergetics and Enzymology	TH	50	--	22	--	--	--	50	--	22	P	E, C
BTS4IHB	Metabolism	TH	50	--	21	--	--	--	50	--	21	P	E, C
BTS4PR1	Techniques in Molecular Genetics	PR	100	35	64	--	--	--	100	--	64	P	E, X
BTS4PR2	Methods in Advanced Biotechnology	PR	100	35	76	--	--	--	100	--	76	P	E, X
BTS4PR3	Techniques in Metabolism, Enzymology and Immunology	PR	100	35	69	--	--	--	100	--	69	P	E, X
SPH	MOLECULAR BIOLOGY								100	35	41	P	E, X
SPH	TISSUE TECHNIQUES								100	35	52	P	E, X
SPH	METABOLISM								100	35	43	P	E, C
Sem-I (Seat No: 126044)		(Exam Event: Mar-2014)							400	--	200	P	
Sem-II (Seat No: 126044)		(Exam Event: Mar-2014)							600	--	335	P	
Sem-III (Seat No: 337442)		(Exam Event: Oct-2014)							300	--	125	P	
GRAND TOTAL: 470/900													
RESULT: Pass Percentage: 52.22%													
Name:	MANGALARAM NIKHIL AVINASH			PRN: 2012032500091671			SEAT NO: 323576			ELIG: E			
	(M/N : PADMAVATI)			Statement No: 2455478			Result Date: 28 Dec 2015						
Sem-III													
BTS3BCT	Biochemical Techniques	TH	50	--	19	--	--	--	50	--	19	P	E, X
BTS3BPT	Biophysical Techniques	TH	50	--	15	--	--	--	50	--	15	P	E, X
BTS3COI	Cell and Organs of Immunity	TH	50	--	18	--	--	--	50	--	18	P	E, X
BTS3GPG	Cyto-Genetics and Population Genetics	TH	50	--	19	--	--	--	50	--	19	P	E, X
BTS3IEM	Immune Effector Mechanisms	TH	50	--	19	--	--	--	50	--	19	P	E, X
BTS3IHB	Inheritance Biology	TH	50	--	15	--	--	--	50	--	15	P	E, X
SPH	GENETICS								100	35	\$34+1	P	E, X
SPH	BIO TECHNIQUES								100	35	\$34+1	P	E, X
SPH	IMMUNOLOGY								100	35	37	P	E, X
Sem-IV													

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

Paper Name		UA			CA			TOT			STS	RMK
		Max	Min	Obt	Max	Min	Obt	Max	Min	Obt		
BTS4BCT	Molecular Biology of Gene	TH	50	--	22	--	--	50	--	22	P	E, X
BTS4BPT	Gene Regulation	TH	50	--	14	--	--	50	--	14	P	E, X
BTS4COI	Plant Tissue Culture	TH	50	--	23	--	--	50	--	23	P	E, X
BTS4GPG	Animal Tissue Culture	TH	50	--	27	--	--	50	--	27	P	E, X
BTS4IEM	Bioenergetics and Enzymology	TH	50	--	14	--	--	50	--	14	P	E, C
BTS4IHB	Metabolism	TH	50	--	18	--	--	50	--	18	P	E, C
BTS4PR1	Techniques in Molecular Genetics	PR	100	35	63	--	--	100	--	63	P	E, X
BTS4PR2	Methods in Advanced Biotechnology	PR	100	35	78	--	--	100	--	78	P	E, X
BTS4PR3	Techniques in Metabolism, Enzymology and Immunology	PR	100	35	73	--	--	100	--	73	P	E, X
SPH	MOLECULAR BIOLOGY							100	35	36	P	E, X
SPH	TISSUE TECHNIQUES							100	35	50	P	E, X
SPH	METABOLISM							100	35	\$32+3	P	E, C
Sem-I (Seat No: 001025)		(Exam Event: Oct-2013)						400	165		P	
Sem-II (Seat No: 127507)		(Exam Event: Mar-2014)						600	266+4		P	
Sem-III (Seat No: 337464)		(Exam Event: Oct-2014)						300	--	107	P	
GRAND TOTAL: 437+5/900		Ordinance: \$ 0.94(5 marks)										
RESULT: Pass		Percentage: 49.11%										
Name:	ULLE SHIVSHRI SIDDHARUDHA (M/N : VI JAYALAXMI)						PRN: 2013032500146454	SEAT NO: 323626	ELIG: E			
	College Code: WCS						Statement No: 2455487	Result Date: 28 Dec 2015				
Sem-III												
BTS3BCT	Biochemical Techniques	TH	50	--	17	--	--	50	--	17	P	E, X
BTS3BPT	Biophysical Techniques	TH	50	--	20	--	--	50	--	20	P	E, X
BTS3COI	Cell and Organs of Immunity	TH	50	--	19	--	--	50	--	19	P	E, C
BTS3GPG	Cyto-Genetics and Population Genetics	TH	50	--	18	--	--	50	--	18	P	E, X
BTS3IEM	Immune Effector Mechanisms	TH	50	--	23	--	--	50	--	23	P	E, C
BTS3IHB	Inheritance Biology	TH	50	--	20	--	--	50	--	20	P	E, X
SPH	GENETICS							100	35	38	P	E, X
SPH	BIO TECHNIQUES							100	35	37	P	E, X
SPH	IMMUNOLOGY							100	35	42	P	E, C
Sem-IV												

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

Paper Name		UA			CA			TOT			STS	RMK	
		Max	Min	Obt	Max	Min	Obt	Max	Min	Obt			
BTS4BCT	Molecular Biology of Gene	TH	50	--	16	--	--	--	50	--	16	P	E, X
BTS4BPT	Gene Regulation	TH	50	--	19	--	--	--	50	--	19	P	E, X
BTS4COI	Plant Tissue Culture	TH	50	--	27	--	--	--	50	--	27	P	E, X
BTS4GPG	Animal Tissue Culture	TH	50	--	24	--	--	--	50	--	24	P	E, X
BTS4IEM	Bioenergetics and Enzymology	TH	50	--	10	--	--	--	50	--	10	P	N, C
BTS4IHB	Metabolism	TH	50	--	10	--	--	--	50	--	10	P	N, C
BTS4PR1	Techniques in Molecular Genetics	PR	100	35	66	--	--	--	100	--	66	P	E, X
BTS4PR2	Methods in Advanced Biotechnology	PR	100	35	82	--	--	--	100	--	82	P	E, X
BTS4PR3	Techniques in Metabolism, Enzymology	PR	100	35	77	--	--	--	100	--	77	P	E, X
SPH	and Immunology												
SPH	MOLECULAR BIOLOGY								100	35	35	P	E, X
SPH	TISSUE TECHNIQUES								100	35	51	P	E, X
	METABOLISM								100	35	20	F	N, C
Sem-I (Seat No: 000115)		(Exam Event: Oct-2013)							400	--	164	P	
Sem-II (Seat No: 337502)		(Exam Event: Oct-2014)							600	--	318	P	
Sem-III (Seat No: 323626)		(Exam Event: Oct-2015)							300	--	117	P	
GRAND TOTAL: 448/900													
RESULT: Fail ATKT Percentage: 49.78%													

