

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 2010(Entire Computer Science)- F. Y. B. Sc. - Sem-II HELD IN OCT-2015

Paper Name		UA			CA			TOT			STS RMK		
		Max	Min	Obt	Max	Min	Obt	Max	Min	Obt			
Name:	ANJI KHANE KOMAL GAJANAN (M/N : ANITA)	PRN: 2011032500085286			SEAT NO: 320211			ELIG: E					
	College Code: DBF	Statement No: 2489168			Result Date: 11 Jan 2016								
Sem-I													
ECS101	Computer Fundamentals - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS102	Programming Using 'C' - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS103	Linear Electronics - I	TH	50	20	24	--	--	--	50	--	24	P	E, X
ECS104	Digital Electronics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS105	Graph Theory	TH	50	20	11	--	--	--	50	--	11	F	N, C
ECS106	Numerical Methods	TH	50	20	11	--	--	--	50	--	11	F	N, C
ECS107	Descriptive Statistics - I	TH	50	20	04	--	--	--	50	--	04	F	N, C
ECS108	Probability Theory - I	TH	50	20	23	--	--	--	50	--	23	P	E, X
Total										133			
Sem-II													
ECS201	Computer Fundamentals - II	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS202	Programming Using 'C' - II	TH	50	20	06	--	--	--	50	--	06	F	N, C
ECS203	Linear Electronics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS204	Digital Electronics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS205	Algebra	TH	50	20	11	--	--	--	50	--	11	F	N, C
ECS206	Operations Research	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS207	Descriptive Statistics - II	TH	50	20	05	--	--	--	50	--	05	F	N, C
ECS208	Probability Theory - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	63	--	--	--	100	--	63	P	E, X
ECSLAB2	Laboratory Course in Electronics	PR	100	40	72	--	--	--	100	--	72	P	E, X
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	59	--	--	--	100	--	59	P	E, X
ECSLAB4	Laboratory Course in Statistics	PR	100	40	73	--	--	--	100	--	73	P	E, X
Total										391			
Total (F. Y. B. Sc.)										524			

Sem-I (Seat No: 320211)

(Exam Event: Oct-2015)

400 -- 133

T

ECA Marks: 10 (Balance-10 Marks)

GRAND TOTAL: 524/1200

RESULT: Fail Percentage: 43.67%

Name:	BABARE SHRADDHA CHANDRAKANT (M/N : MEENASHI)	PRN: 2013032500195551			SEAT NO: 320214			ELIG: E				
	College Code: DBF	Statement No: 2489171			Result Date: 11 Jan 2016							

Sem-I

ECS101	Computer Fundamentals - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
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ECS102	Programming Using 'C' - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS103	Linear Electronics - I	TH	50	20	24	--	--	--	50	--	24	P	E, X
ECS104	Digital Electronics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS105	Graph Theory	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS106	Numerical Methods	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS107	Descriptive Statistics - I	TH	50	20	27	--	--	--	50	--	27	P	E, X
ECS108	Probability Theory - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
Total											172		

Sem-II

12/1/2016

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B. Sc. - Regular - Pattern 2010(Entire Computer Science)- F. Y. B. Sc. - Sem-II HELD IN OCT-2015

Paper Name		UA			CA			TOT			STS	RMK	
		Max	Min	Obt	Max	Min	Obt	Max	Min	Obt			
ECS201	Computer Fundamentals - II	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS202	Programming Using 'C' - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS203	Linear Electronics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS204	Digital Electronics - II	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS205	Algebra	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS206	Operations Research	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS207	Descriptive Statistics - II	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS208	Probability Theory - II	TH	50	20	09	--	--	--	50	--	09	F	N, C
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	72	--	--	--	100	--	72	P	E, X
ECSLAB2	Laboratory Course in Electronics	PR	100	40	73	--	--	--	100	--	73	P	E, X
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	94	--	--	--	100	--	94	P	E, X
ECSLAB4	Laboratory Course in Statistics	PR	100	40	60	--	--	--	100	--	60	P	E, X
Total											453		
Total	(F. Y. B. Sc.)										625		
Sem-I (Seat No: 332504)			(Exam Event: Oct-2014)						400	--	172	P	

GRAND TOTAL: 625/1200
 RESULT: Fail ATKT Percentage: 52.08%

Name: CHAVAN PRAMOD KUMAR (M/N : SANGITA) PRN: 2012032500106131 SEAT NO: 320218 ELIG: E
 College Code: DBF Statement No: 2489175 Result Date: 11 Jan 2016

Sem-I

ECS101	Computer Fundamentals - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS102	Programming Using 'C' - I	TH	50	20	25	--	--	--	50	--	25	P	E, X
ECS103	Linear Electronics - I	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS104	Digital Electronics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS105	Graph Theory	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS106	Numerical Methods	TH	50	20	^11+9	--	--	--	50	--	^11+9	P	E, C
ECS107	Descriptive Statistics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS108	Probability Theory - I	TH	50	20	22	--	--	--	50	--	22	P	E, X
Total											168		

Sem-II

ECS201	Computer Fundamentals - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS202	Programming Using 'C' - II	TH	50	20	11	--	--	--	50	--	11	F	N, C
ECS203	Linear Electronics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS204	Digital Electronics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS205	Algebra	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS206	Operations Research	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS207	Descriptive Statistics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS208	Probability Theory - II	TH	50	20	16	--	--	--	50	--	16	F	N, C
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	58	--	--	--	100	--	58	P	E, X
ECSLAB2	Laboratory Course in Electronics	PR	100	40	57	--	--	--	100	--	57	P	E, X
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	65	--	--	--	100	--	65	P	E, X
ECSLAB4	Laboratory Course in Statistics	PR	100	40	55	--	--	--	100	--	55	P	E, X
Total											382		
Total	(F. Y. B. Sc.)										541		

Sem-I (Seat No: 320218)

(Exam Event: Oct-2015)

400 -- 159+9

P

ECA Marks: 10 (Balance-1 Marks)

GRAND TOTAL: 541+9/1200

RESULT: Fail ATKT Percentage: 45.83%

Ordinance: ^ PE(9 marks)

12/1/2016

Page No. 2

B. Sc. - Regular - Pattern 2010(Entire Computer Science)- F. Y. B. Sc. - Sem-II HELD IN OCT-2015

Paper Name	UA			CA			TOT			STS	RMK
	Max	Min	Obt	Max	Min	Obt	Max	Min	Obt		
Name: DHULAM ANKITA PRABHAKAR (M/N : INDUMATI) College Code: DBF	PRN: 2013032500195512			SEAT NO: 320222			ELIG: E				
	Statement No: 2489179			Result Date: 11 Jan 2016							

Sem-I

ECS101	Computer Fundamentals - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS102	Programming Using 'C' - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS103	Linear Electronics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS104	Digital Electronics - I	TH	50	20	25	--	--	--	50	--	25	P	E, X
ECS105	Graph Theory	TH	50	20	15	--	--	--	50	--	15	F	N, C
ECS106	Numerical Methods	TH	50	20	15	--	--	--	50	--	15	F	N, C
ECS107	Descriptive Statistics - I	TH	50	20	03	--	--	--	50	--	03	F	N, C
ECS108	Probability Theory - I	TH	50	20	22	--	--	--	50	--	22	P	E, X
Total											140		

Sem-II

ECS201	Computer Fundamentals - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS202	Programming Using 'C' - II	TH	50	20	11	--	--	--	50	--	11	F	N, C
ECS203	Linear Electronics - II	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS204	Digital Electronics - II	TH	50	20	07	--	--	--	50	--	07	F	N, C
ECS205	Algebra	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS206	Operations Research	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS207	Descriptive Statistics - II	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS208	Probability Theory - II	TH	50	20	17	--	--	--	50	--	17	F	N, C
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	72	--	--	--	100	--	72	P	E, X
ECSLAB2	Laboratory Course in Electronics	PR	100	40	71	--	--	--	100	--	71	P	E, X
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	65	--	--	--	100	--	65	P	E, X
ECSLAB4	Laboratory Course in Statistics	PR	100	40	60	--	--	--	100	--	60	P	E, X

Total	(F. Y. B. Sc.)										411	
Total											551	
Sem-I (Seat No: 320222)		(Exam Event: Oct-2015)			400	--	140	T				

GRAND TOTAL: 551/1200
 RESULT: Fail Percentage: 45.92%

Name: HINGMIRE MENKA GIRMALAPPA (M/N : ANITA) PRN: 2013032500195357 SEAT NO: 320228 ELIG: E
 College Code: DBF Statement No: 2489185 Result Date: 11 Jan 2016

Sem-I

ECS101	Computer Fundamentals - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS102	Programming Using 'C' - I	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS103	Linear Electronics - I	TH	50	20	25	--	--	--	50	--	25	P	E, X
ECS104	Digital Electronics - I	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS105	Graph Theory	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS106	Numerical Methods	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS107	Descriptive Statistics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS108	Probability Theory - I	TH	50	20	25	--	--	--	50	--	25	P	E, X
Total											177		

Sem-II

12/1/2016

Page No. 3

B. Sc. - Regular - Pattern 2010(Entire Computer Science)- F. Y. B. Sc. - Sem-II HELD IN OCT-2015

Paper Name		UA			CA			TOT			STS	RMK	
		Max	Min	Obt	Max	Min	Obt	Max	Min	Obt			
ECS201	Computer Fundamentals - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS202	Programming Using 'C' - II	TH	50	20	15	--	--	--	50	--	15	F	N, C
ECS203	Linear Electronics - II	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS204	Digital Electronics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS205	Algebra	TH	50	20	25	--	--	--	50	--	25	P	E, X
ECS206	Operations Research	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS207	Descriptive Statistics - II	TH	50	20	25	--	--	--	50	--	25	P	E, X
ECS208	Probability Theory - II	TH	50	20	17	--	--	--	50	--	17	F	N, C
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	69	--	--	--	100	--	69	P	E, X
ECSLAB2	Laboratory Course in Electronics	PR	100	40	72	--	--	--	100	--	72	P	E, X
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	79	--	--	--	100	--	79	P	E, X
ECSLAB4	Laboratory Course in Statistics	PR	100	40	60	--	--	--	100	--	60	P	E, X
Total											443		
Total	(F. Y. B. Sc.)										620		

Sem-I (Seat No: 332514) (Exam Event: Oct-2014) 400 -- 177 P

GRAND TOTAL: 620/1200
 RESULT: Fail ATKT Percentage: 51.67%

Name: KANADE PRITEE DATTATRAY (M/N : ASHA) PRN: 2012032500190444 SEAT NO: 320234 ELIG: E

Sem-I

Course	Day	Max	Min	Obt	Grading	Grading	Grading	Max	Min	Obt	Pass	Remarks	
ECS101	Computer Fundamentals - I	TH	50	20	25	--	--	--	50	--	25	P	E, X
ECS102	Programming Using 'C' - I	TH	50	20	^16+4	--	--	--	50	--	^16+4	P	E, X
ECS103	Linear Electronics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS104	Digital Electronics - I	TH	50	20	25	--	--	--	50	--	25	P	E, X
ECS105	Graph Theory	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS106	Numerical Methods	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS107	Descriptive Statistics - I	TH	50	20	^14+6	--	--	--	50	--	^14+6	P	E, X
ECS108	Probability Theory - I	TH	50	20	22	--	--	--	50	--	22	P	E, X
Total										174			

Sem-II

ECS201	Computer Fundamentals - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS202	Programming Using 'C' - II	TH	50	20	*17	--	--	--	50	--	*17	P	E, C
ECS203	Linear Electronics - II	TH	50	20	30	--	--	--	50	--	30	P	E, X
ECS204	Digital Electronics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS205	Algebra	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS206	Operations Research	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS207	Descriptive Statistics - II	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS208	Probability Theory - II	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	60	--	--	--	100	--	60	P	E, X
ECSLAB2	Laboratory Course in Electronics	PR	100	40	88	--	--	--	100	--	88	P	E, X
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	50	--	--	--	100	--	50	P	E, X
ECSLAB4	Laboratory Course in Statistics	PR	100	40	75	--	--	--	100	--	75	P	E, X
Total										443			
Total (F. Y. B. Sc.)										607			

Sem-I (Seat No: 371807)

(Exam Event: Mar-2015)

400 -- 164+10 P

GRAND TOTAL: 607+10/1200

Ordinance: ^ PE(10 marks), * 0.96(3 marks)

RESULT: Pass

Percentage: 51.42%

12/1/2016

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B. Sc. - Regular - Pattern 2010(Entire Computer Science)- F. Y. B. Sc. - Sem-II HELD IN OCT-2015

Paper Name

UA			CA			TOT			STS	RMK
Max	Min	Obt	Max	Min	Obt	Max	Min	Obt		

Name: NIKATE AARATI VIJAY (M/N : SUREKHA)
College Code: DBF

PRN: 2012032500105994 SEAT NO: 320249 ELIG: E
Statement No: 2489206 Result Date: 11 Jan 2016

Sem-I

ECS101	Computer Fundamentals - I	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS102	Programming Using 'C' - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS103	Linear Electronics - I	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS104	Digital Electronics - I	TH	50	20	27	--	--	--	50	--	27	P	E, X
ECS105	Graph Theory	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS106	Numerical Methods	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS107	Descriptive Statistics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS108	Probability Theory - I	TH	50	20	21	--	--	--	50	--	21	P	E, X
Total										175			

Sem-II													
ECS201	Computer Fundamentals - II	TH	50	20	25	--	--	--	50	--	25	P	E, X
ECS202	Programming Using 'C' - II	TH	50	20	AB	--	--	--	50	--	AB	AB	N, C
ECS203	Linear Electronics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS204	Digital Electronics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS205	Algebra	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS206	Operations Research	TH	50	20	30	--	--	--	50	--	30	P	E, X
ECS207	Descriptive Statistics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS208	Probability Theory - II	TH	50	20	AB	--	--	--	50	--	AB	AB	N, C
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	65	--	--	--	100	--	65	P	E, X
ECSLAB2	Laboratory Course in Electronics	PR	100	40	94	--	--	--	100	--	94	P	E, X
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	55	--	--	--	100	--	55	P	E, X
ECSLAB4	Laboratory Course in Statistics	PR	100	40	75	--	--	--	100	--	75	P	E, X
Total											424		
Total	(F. Y. B. Sc.)										599		

Sem-I (Seat No: 332524)

(Exam Event: Oct-2014)

400 -- 175 P

GRAND TOTAL: 599/1200

RESULT: Fail ATKT Percentage: 49.92%

Name: PATHAN BANUBI APPALAL (M/N : SHAHERA) PRN: 2013032500195396 SEAT NO: 320250 ELIG: E
College Code: DBF Statement No: 2489207 Result Date: 11 Jan 2016

Sem-I

ECS101	Computer Fundamentals - I	TH	50	20	29	--	--	--	50	--	29	P	E, X
ECS102	Programming Using 'C' - I	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS103	Linear Electronics - I	TH	50	20	27	--	--	--	50	--	27	P	E, X
ECS104	Digital Electronics - I	TH	50	20	28	--	--	--	50	--	28	P	E, X
ECS105	Graph Theory	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS106	Numerical Methods	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS107	Descriptive Statistics - I	TH	50	20	26	--	--	--	50	--	26	P	E, X
ECS108	Probability Theory - I	TH	50	20	25	--	--	--	50	--	25	P	E, X
Total											200		

Sem-II

12/1/2016

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B. Sc. - Regular - Pattern 2010(Entire Computer Science)- F. Y. B. Sc. - Sem-II HELD IN OCT-2015

Paper Name			UA			CA			TOT			STS	RMK
			Max	Min	Obt	Max	Min	Obt	Max	Min	Obt		
ECS201	Computer Fundamentals - II	TH	50	20	27	--	--	--	50	--	27	P	E, X
ECS202	Programming Using 'C' - II	TH	50	20	20	--	--	--	50	--	20	P	E, C
ECS203	Linear Electronics - II	TH	50	20	25	--	--	--	50	--	25	P	E, X
ECS204	Digital Electronics - II	TH	50	20	28	--	--	--	50	--	28	P	E, X
ECS205	Algebra	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS206	Operations Research	TH	50	20	26	--	--	--	50	--	26	P	E, X

ECS207	Descriptive Statistics - II	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS208	Probability Theory - II	TH	50	20	27	--	--	--	50	--	27	P	E, X
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	71	--	--	--	100	--	71	P	E, X
ECSLAB2	Laboratory Course in Electronics	PR	100	40	87	--	--	--	100	--	87	P	E, X
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	75	--	--	--	100	--	75	P	E, X
ECSLAB4	Laboratory Course in Statistics	PR	100	40	55	--	--	--	100	--	55	P	E, X
Total											484		
Total	(F. Y. B. Sc.)										684		

Sem-I (Seat No: 371809) (Exam Event: Mar-2015) 400 -- 200 P

GRAND TOTAL: 684/1200
RESULT: Pass Percentage: 57%

Name: SHINDE SANDIP SUKLAL (M/N : ANJANABAI) PRN: 2013032500195365 SEAT NO: 320257 ELIG: E
College Code: DBF Statement No: 2489214 Result Date: 11 Jan 2016

Sem-I

ECS101	Computer Fundamentals - I	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS102	Programming Using 'C' - I	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS103	Linear Electronics - I	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS104	Digital Electronics - I	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS105	Graph Theory	TH	50	20	14	--	--	--	50	--	14	F	N, C
ECS106	Numerical Methods	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS107	Descriptive Statistics - I	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS108	Probability Theory - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
Total											162		

Sem-II

ECS201	Computer Fundamentals - II	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS202	Programming Using 'C' - II	TH	50	20	24	--	--	--	50	--	24	P	E, X
ECS203	Linear Electronics - II	TH	50	20	\$18+2	--	--	--	50	--	\$18+2	P	E, C
ECS204	Digital Electronics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS205	Algebra	TH	50	20	28	--	--	--	50	--	28	P	E, X
ECS206	Operational Research	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS207	Descriptive Statistics - II	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS208	Probability Theory - II	TH	50	20	20	--	--	--	50	--	20	P	E, C
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	72	--	--	--	100	--	72	P	E, X
ECSLAB2	Laboratory Course in Electronics	PR	100	40	52	--	--	--	100	--	52	P	E, X
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	80	--	--	--	100	--	80	P	E, X
ECSLAB4	Laboratory Course in Statistics	PR	100	40	45	--	--	--	100	--	45	P	E, X
Total											428		
Total	(F. Y. B. Sc.)										588		

Sem-I (Seat No: 320257) (Exam Event: Oct-2015) 400 -- 162 T

GRAND TOTAL: 588+2/1200 Ordinance: \$ 0.94(2 marks)
RESULT: Fail ATKT Percentage: 49.17%

Name: SHRI RAM SHWETA SHRI NI WAS (M/N : KARUNA) PRN: 2012032500190421 SEAT NO: 320258 ELIG: E
 College Code: DBF Statement No: 2489215 Result Date: 11 Jan 2016

Sem-I

Course	TH	50	20	26	--	--	--	50	--	26	P	E, X
ECS101 Computer Fundamentals - I	TH	50	20	26	--	--	--	50	--	26	P	E, X
ECS102 Programming Using 'C' - I	TH	50	20	25	--	--	--	50	--	25	P	E, X
ECS103 Linear Electronics - I	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS104 Digital Electronics - I	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS105 Graph Theory	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS106 Numerical Methods	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS107 Descriptive Statistics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS108 Probability Theory - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
Total										176		

Sem-II

Course	TH	50	20	28	--	--	--	50	--	28	P	E, X
ECS201 Computer Fundamentals - II	TH	50	20	28	--	--	--	50	--	28	P	E, X
ECS202 Programming Using 'C' - II	TH	50	20	11	--	--	--	50	--	11	F	N, C
ECS203 Linear Electronics - II	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS204 Digital Electronics - II	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS205 Algebra	TH	50	20	25	--	--	--	50	--	25	P	E, X
ECS206 Operations Research	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS207 Descriptive Statistics - II	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS208 Probability Theory - II	TH	50	20	06	--	--	--	50	--	06	F	N, C
ECSLAB1 Laboratory course in the Comp. Sci.	PR	100	40	60	--	--	--	100	--	60	P	E, X
ECSLAB2 Laboratory Course in Electronics	PR	100	40	85	--	--	--	100	--	85	P	E, X
ECSLAB3 Laboratory Course in Mathematics	PR	100	40	50	--	--	--	100	--	50	P	E, X
ECSLAB4 Laboratory Course in Statistics	PR	100	40	60	--	--	--	100	--	60	P	E, X
Total										408		
Total (F. Y. B. Sc.)										584		

Sem-I (Seat No: 371812) (Exam Event: Mar-2015) 400 -- 176 P

ECA Marks: 10 (Balance-10 Marks)
 GRAND TOTAL: 584/1200
 RESULT: Fail ATKT Percentage: 48.67%

Name: GADAVE ROHINI VILAS (M/N : CHANDRAKALE) PRN: 2012032500157307 SEAT NO: 320318 ELIG: E
 College Code: DBF Statement No: 2489229 Result Date: 11 Jan 2016

Sem-I

Course	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS101 Computer Fundamentals - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS102 Programming Using 'C' - I	TH	50	20	24	--	--	--	50	--	24	P	E, X
ECS103 Linear Electronics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS104 Digital Electronics - I	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS105 Graph Theory	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS106 Numerical Methods	TH	50	20	24	--	--	--	50	--	24	P	E, X
ECS107 Descriptive Statistics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS108 Probability Theory - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
Total										174		

Sem-II

B. Sc. - Regular - Pattern 2010(Entire Computer Science)- F. Y. B. Sc. - Sem-II HELD IN OCT-2015

Paper Name			Max	UA Min	Obt	Max	CA Min	Obt	Max	TOT Min	Obt	STS	RMK
ECS201	Computer Fundamentals - II	TH	50	20	24	--	--	--	50	--	24	P	E, X
ECS202	Programming Using 'C' - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS203	Linear Electronics - II	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS204	Digital Electronics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS205	Algebra	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS206	Operations Research	TH	50	20	36	--	--	--	50	--	36	P	E, X
ECS207	Descriptive Statistics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS208	Probability Theory - II	TH	50	20	AB	--	--	--	50	--	AB	AB	N, C
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	86	--	--	--	100	--	86	P	E, X
ECSLAB2	Laboratory Course in Electronics	PR	100	40	81	--	--	--	100	--	81	P	E, X
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	72	--	--	--	100	--	72	P	E, X
ECSLAB4	Laboratory Course in Statistics	PR	100	40	58	--	--	--	100	--	58	P	E, X
Total											461		
Total	(F. Y. B. Sc.)										635		

Sem-I (Seat No: 118018) (Exam Event: Mar-2014) 400 -- 174 P

GRAND TOTAL: 635/1200
RESULT: Fail ATKT Percentage: 52.92%

Name: KULKARNI SHALAKA SHIRISH (M/N : ANAGHA) PRN: 2012032500164741 SEAT NO: *118060 ELIG: E
College Code: DHB Statement No: 2488948 Result Date: 11 Jan 2016

Sem-I

ECS101	Computer Fundamentals - I	TH	50	20	24	--	--	--	50	--	24	P	E, X
ECS102	Programming Using 'C' - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS103	Linear Electronics - I	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS104	Digital Electronics - I	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS105	Graph Theory	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS106	Numerical Methods	TH	50	20	AB	--	--	--	50	--	AB	AB	N, C
ECS107	Descriptive Statistics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS108	Probability Theory - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
Total											146		

Sem-II

ECS201	Computer Fundamentals - II	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS202	Programming Using 'C' - II	TH	50	20	^13+7	--	--	--	50	--	^13+7	P	E, X
ECS203	Linear Electronics - II	TH	50	20	25	--	--	--	50	--	25	P	E, X
ECS204	Digital Electronics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS205	Algebra	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS206	Operations Research	TH	50	20	26	--	--	--	50	--	26	P	E, X
ECS207	Descriptive Statistics - II	TH	50	20	31	--	--	--	50	--	31	P	E, X
ECS208	Probability Theory - II	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	58	--	--	--	100	--	58	P	E, X
ECSLAB2	Laboratory Course in Electronics	PR	100	40	70	--	--	--	100	--	70	P	E, X
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	90	--	--	--	100	--	90	P	E, X
ECSLAB4	Laboratory Course in Statistics	PR	100	40	55	--	--	--	100	--	55	P	E, X
Total											459		
Total	(F. Y. B. Sc.)										598		

Sem-I (Seat No: 320111) (Exam Event: Oct-2015) 400 -- 146 T

ECA Marks: 10 (Balance-3 Marks)
 GRAND TOTAL: 598+7/1200
 RESULT: Fail ATKT Percentage: 50.42%

Ordinance: ^ PE(7 marks)

12/1/2016

Page No. 8

B. Sc. - Regular - Pattern 2010(Entire Computer Science)- F. Y. B. Sc. - Sem-II HELD IN OCT-2015

Paper Name		UA			CA			TOT			STS	RMK	
		Max	Min	Obt	Max	Min	Obt	Max	Min	Obt			
Name: CHAVAN PANDURANG BABU (M/N : RUPA)													
College Code: DHB													
PRN: 2012032500164717 SEAT NO: *333026 ELIG: E													
Statement No: 2488952 Result Date: 11 Jan 2016													
Sem-I													
ECS101	Computer Fundamentals - I	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS102	Programming Using 'C' - I	TH	50	20	24	--	--	--	50	--	24	P	E, X
ECS103	Linear Electronics - I	TH	50	20	25	--	--	--	50	--	25	P	E, X
ECS104	Digital Electronics - I	TH	50	20	31	--	--	--	50	--	31	P	E, X
ECS105	Graph Theory	TH	50	20	^13+7	--	--	--	50	--	^13+7	P	E, C
ECS106	Numerical Methods	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS107	Descriptive Statistics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS108	Probability Theory - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
Total											182		
Sem-II													
ECS201	Computer Fundamentals - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS202	Programming Using 'C' - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS203	Linear Electronics - II	TH	50	20	28	--	--	--	50	--	28	P	E, X
ECS204	Digital Electronics - II	TH	50	20	29	--	--	--	50	--	29	P	E, X
ECS205	Algebra	TH	50	20	24	--	--	--	50	--	24	P	E, X
ECS206	Operations Research	TH	50	20	24	--	--	--	50	--	24	P	E, X
ECS207	Descriptive Statistics - II	TH	50	20	25	--	--	--	50	--	25	P	E, X
ECS208	Probability Theory - II	TH	50	20	25	--	--	--	50	--	25	P	E, X
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	45	--	--	--	100	--	45	P	E, X
ECSLAB2	Laboratory Course in Electronics	PR	100	40	53	--	--	--	100	--	53	P	E, X
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	65	--	--	--	100	--	65	P	E, X
ECSLAB4	Laboratory Course in Statistics	PR	100	40	75	--	--	--	100	--	75	P	E, X
Total											433		
Total (F. Y. B. Sc.)											608		

Sem-I (Seat No: 320103)

(Exam Event: Oct-2015)

400 -- 175+7

P

ECA Marks: 8 (Balance-0 Marks)
 GRAND TOTAL: 608+7/1200
 RESULT: Pass Percentage: 51.25%

Ordinance: ^ PE(7 marks)

Name: SHAHANE POOJA SHASHI KANT (M/N : SUNI TA)
 College Code: DHB

PRN: 2013032500168086 SEAT NO: *371818 ELIG: E
 Statement No: 2488956 Result Date: 11 Jan 2016

Sem-I

ECS101	Computer Fundamentals - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS102	Programming Using 'C' - I	TH	50	20	20	--	--	--	50	--	20	P	E, C

ECS103	Linear Electronics - I	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS104	Digital Electronics - I	TH	50	20	34	--	--	--	50	--	34	P	E, X
ECS105	Graph Theory	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS106	Numerical Methods	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS107	Descriptive Statistics - I	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS108	Probability Theory - I	TH	50	20	^12+8	--	--	--	50	--	^12+8	P	E, C
Total											177		

Sem-II

12/1/2016

Page No. 9

B. Sc. - Regular - Pattern 2010(Entire Computer Science)- F. Y. B. Sc. - Sem-II HELD IN OCT-2015

Paper Name		UA			CA			TOT			STS	RMK	
		Max	Min	Obt	Max	Min	Obt	Max	Min	Obt			
ECS201	Computer Fundamentals - II	TH	50	20	24	--	--	--	50	--	24	P	E, X
ECS202	Programming Using 'C' - II	TH	50	20	^19+1	--	--	--	50	--	^19+1	P	E, X
ECS203	Linear Electronics - II	TH	50	20	24	--	--	--	50	--	24	P	E, X
ECS204	Digital Electronics - II	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS205	Algebra	TH	50	20	25	--	--	--	50	--	25	P	E, X
ECS206	Operations Research	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS207	Descriptive Statistics - II	TH	50	20	24	--	--	--	50	--	24	P	E, X
ECS208	Probability Theory - II	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	72	--	--	--	100	--	72	P	E, X
ECSLAB2	Laboratory Course in Electronics	PR	100	40	69	--	--	--	100	--	69	P	E, X
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	78	--	--	--	100	--	78	P	E, X
ECSLAB4	Laboratory Course in Statistics	PR	100	40	75	--	--	--	100	--	75	P	E, X
Total											475		
Total	(F. Y. B. Sc.)										643		

Sem-I (Seat No: 320114)

(Exam Event: Oct-2015)

400 -- 169+8

P

ECA Marks: 10 (Balance-0 Marks)

GRAND TOTAL: 643+9/1200

RESULT: Pass Percentage: 54.33%

Ordinance: ^ PE(9 marks)

Name: GUNJEKAR SHUBHANKAR MILIND
(M/N : SUNANDA)
College Code: DHB

PRN: 2013032500168322 SEAT NO: 320227 ELIG: E

Statement No: 2489184 Result Date: 11 Jan 2016

Sem-I

ECS101	Computer Fundamentals - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS102	Programming Using 'C' - I	TH	50	20	08	--	--	--	50	--	08	F	N, C
ECS103	Linear Electronics - I	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS104	Digital Electronics - I	TH	50	20	20	--	--	--	50	--	20	P	E, C
ECS105	Graph Theory	TH	50	20	27	--	--	--	50	--	27	P	E, X
ECS106	Numerical Methods	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS107	Descriptive Statistics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS108	Probability Theory - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
Total											156		

Sem-II

ECS201	Computer Fundamentals - II	TH	50	20	AB	--	--	--	50	--	AB	AB	N, C
ECS202	Programming Using 'C' - II	TH	50	20	10	--	--	--	50	--	10	F	N, C
ECS203	Linear Electronics - II	TH	50	20	29	--	--	--	50	--	29	P	E, X
ECS204	Digital Electronics - II	TH	50	20	06	--	--	--	50	--	06	F	N, C
ECS205	Algebra	TH	50	20	08	--	--	--	50	--	08	F	N, C
ECS206	Operations Research	TH	50	20	08	--	--	--	50	--	08	F	N, C
ECS207	Descriptive Statistics - II	TH	50	20	01	--	--	--	50	--	01	F	N, C
ECS208	Probability Theory - II	TH	50	20	01	--	--	--	50	--	01	F	N, C
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	40	--	--	--	100	--	40	P	E, X
ECSLAB2	Laboratory Course in Electronics	PR	100	40	40	--	--	--	100	--	40	P	E, X
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	50	--	--	--	100	--	50	P	E, X
ECSLAB4	Laboratory Course in Statistics	PR	100	40	42	--	--	--	100	--	42	P	E, X
Total											235		
Total	(F. Y. B. Sc.)										391		

Sem-I (Seat No: 320227)

(Exam Event: Oct-2015)

400 -- 156 T

GRAND TOTAL: 391/1200

RESULT: Fail Percentage: 32.58%

12/1/2016

Page No. 10

B. Sc. - Regular - Pattern 2010(Entire Computer Science)- F. Y. B. Sc. - Sem-II HELD IN OCT-2015

Paper Name	UA			CA			TOT			STS	RMK
	Max	Min	Obt	Max	Min	Obt	Max	Min	Obt		
Name:	KAMBLE SAGAR ANKUSH (M/N : SUMAN)			PRN: 2012032500165052			SEAT NO: 320233			ELIG: E	
College Code:	DHB			Statement No: 2489190			Result Date: 11 Jan 2016				

Sem-I

ECS101	Computer Fundamentals - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS102	Programming Using 'C' - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS103	Linear Electronics - I	TH	50	20	26	--	--	--	50	--	26	P	E, X
ECS104	Digital Electronics - I	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS105	Graph Theory	TH	50	20	20	--	--	--	50	--	20	P	E, C
ECS106	Numerical Methods	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS107	Descriptive Statistics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS108	Probability Theory - I	TH	50	20	02	--	--	--	50	--	02	F	N, C
Total											149		

Sem-II

ECS201	Computer Fundamentals - II	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS202	Programming Using 'C' - II	TH	50	20	20	--	--	--	50	--	20	P	E, C
ECS203	Linear Electronics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS204	Digital Electronics - II	TH	50	20	05	--	--	--	50	--	05	F	N, C
ECS205	Algebra	TH	50	20	25	--	--	--	50	--	25	P	E, X
ECS206	Operations Research	TH	50	20	20	--	--	--	50	--	20	P	E, C
ECS207	Descriptive Statistics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS208	Probability Theory - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	40	--	--	--	100	--	40	P	E, X
ECSLAB2	Laboratory Course in Electronics	PR	100	40	40	--	--	--	100	--	40	P	E, X
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	48	--	--	--	100	--	48	P	E, X
ECSLAB4	Laboratory Course in Statistics	PR	100	40	42	--	--	--	100	--	42	P	E, X
Total											323		

Total	(F. Y. B. Sc.)												472
Sem-I (Seat No: 320233)		(Exam Event: Oct-2015)			400	--	149	T					

ECA Marks: 8 (Balance-8 Marks)
 GRAND TOTAL: 472/1200
 RESULT: Fail ATKT Percentage: 39.33%

Name: KESHARBHAVE BASAVRAJ CHANDRASHEKHAR PRN: 2012032500164772 SEAT NO: 320238 ELI G: E
 (M/N : SHAKUNTALA)
 College Code: DHB Statement No: 2489195 Result Date: 11 Jan 2016

Sem-I

ECS101	Computer Fundamentals - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS102	Programming Using 'C' - I	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS103	Linear Electronics - I	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS104	Digital Electronics - I	TH	50	20	20	--	--	--	50	--	20	P	E, C
ECS105	Graph Theory	TH	50	20	14	--	--	--	50	--	14	F	N, C
ECS106	Numerical Methods	TH	50	20	14	--	--	--	50	--	14	F	N, C
ECS107	Descriptive Statistics - I	TH	50	20	06	--	--	--	50	--	06	F	N, C
ECS108	Probability Theory - I	TH	50	20	06	--	--	--	50	--	06	F	N, C
Total											122		

Sem-II

12/1/2016

Page No. 11

B. Sc. - Regular - Pattern 2010(Entire Computer Science)- F. Y. B. Sc. - Sem-II HELD IN OCT-2015

Paper Name			UA			CA			TOT			STS	RMK
			Max	Min	Obt	Max	Min	Obt	Max	Min	Obt		
ECS201	Computer Fundamentals - II	TH	50	20	24	--	--	--	50	--	24	P	E, X
ECS202	Programming Using 'C' - II	TH	50	20	13	--	--	--	50	--	13	F	N, C
ECS203	Linear Electronics - II	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS204	Digital Electronics - II	TH	50	20	05	--	--	--	50	--	05	F	N, C
ECS205	Algebra	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS206	Operations Research	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS207	Descriptive Statistics - II	TH	50	20	05	--	--	--	50	--	05	F	N, C
ECS208	Probability Theory - II	TH	50	20	05	--	--	--	50	--	05	F	N, C
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	50	--	--	--	100	--	50	P	E, X
ECSLAB2	Laboratory Course in Electronics	PR	100	40	55	--	--	--	100	--	55	P	E, X
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	60	--	--	--	100	--	60	P	E, X
ECSLAB4	Laboratory Course in Statistics	PR	100	40	50	--	--	--	100	--	50	P	E, X
Total											330		
Total	(F. Y. B. Sc.)										452		

Sem-I (Seat No: 320238)		(Exam Event: Oct-2015)			400	--	122	T					
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ECA Marks: 10 (Balance-10 Marks)
 GRAND TOTAL: 452/1200
 RESULT: Fail Percentage: 37.67%

Sem-I

Course No	Course Name	TH	50	20	27	--	--	--	50	--	27	P	E, X
ECS101	Computer Fundamentals - I	TH	50	20	27	--	--	--	50	--	27	P	E, X
ECS102	Programming Using 'C' - I	TH	50	20	30	--	--	--	50	--	30	P	E, X
ECS103	Linear Electronics - I	TH	50	20	26	--	--	--	50	--	26	P	E, X
ECS104	Digital Electronics - I	TH	50	20	27	--	--	--	50	--	27	P	E, X
ECS105	Graph Theory	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS106	Numerical Methods	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS107	Descriptive Statistics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS108	Probability Theory - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
Total											192		

Sem-II

12/1/2016

Page No. 12

B. Sc. - Regular - Pattern 2010(Entire Computer Science)- F. Y. B. Sc. - Sem-II HELD IN OCT-2015

Paper Name	TH	UA			CA			TOT			STS	RMK
		Max	Min	Obt	Max	Min	Obt	Max	Min	Obt		
ECS201	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS202	TH	50	20	11	--	--	--	50	--	11	F	N, C
ECS203	TH	50	20	AB	--	--	--	50	--	AB	AB	N, C
ECS204	TH	50	20	AB	--	--	--	50	--	AB	AB	N, C
ECS205	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS206	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS207	TH	50	20	26	--	--	--	50	--	26	P	E, X
ECS208	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECSLAB1	PR	100	40	43	--	--	--	100	--	43	P	E, X
ECSLAB2	PR	100	40	50	--	--	--	100	--	50	P	E, X
ECSLAB3	PR	100	40	49	--	--	--	100	--	49	P	E, X
ECSLAB4	PR	100	40	51	--	--	--	100	--	51	P	E, X
Total										314		
Total (F. Y. B. Sc.)										506		

Sem-I (Seat No: 118066) (Exam Event: Mar-2014) 400 -- 192 P

ECA Marks: 10 (Balance-10 Marks)
 GRAND TOTAL: 506/1200
 RESULT: Fail ATKT Percentage: 42.17%

Name: SHAI KH MOHAMMED ALI NOORUDDIN PRN: 2013032500187605 SEAT NO: 320255 ELIG: E
 (M/N :RABI YA)
 College Code: DHB Statement No: 2489212 Result Date: 11 Jan 2016

Sem-I

Course	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS101 Computer Fundamentals - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS102 Programming Using 'C' - I	TH	50	20	14	--	--	--	50	--	14	F	N, C
ECS103 Linear Electronics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS104 Digital Electronics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS105 Graph Theory	TH	50	20	10	--	--	--	50	--	10	F	N, C
ECS106 Numerical Methods	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS107 Descriptive Statistics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS108 Probability Theory - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
Total										144		

Sem-II

Course	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS201 Computer Fundamentals - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS202 Programming Using 'C' - II	TH	50	20	14	--	--	--	50	--	14	F	N, C
ECS203 Linear Electronics - II	TH	50	20	06	--	--	--	50	--	06	F	N, C
ECS204 Digital Electronics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS205 Algebra	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS206 Operations Research	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS207 Descriptive Statistics - II	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS208 Probability Theory - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECSLAB1 Laboratory course in the Comp. Sci.	PR	100	40	40	--	--	--	100	--	40	P	E, X
ECSLAB2 Laboratory Course in Electronics	PR	100	40	40	--	--	--	100	--	40	P	E, X
ECSLAB3 Laboratory Course in Mathematics	PR	100	40	47	--	--	--	100	--	47	P	E, X
ECSLAB4 Laboratory Course in Statistics	PR	100	40	45	--	--	--	100	--	45	P	E, X
Total										317		
Total (F. Y. B. Sc.)										461		

Sem-I (Seat No: 320255) (Exam Event: Oct-2015) 400 -- 144 T

GRAND TOTAL: 461/1200
 RESULT: Fail ATKT Percentage: 38.42%

B. Sc. - Regular - Pattern 2010(Entire Computer Science)- F. Y. B. Sc. - Sem-II HELD IN OCT-2015

Paper Name UA CA TOT STS RMK
 Max Min Obt Max Min Obt Max Min Obt

Name: KOLEKAR TANAJI SHIVAJI (M/N :NITA) PRN: 2012032500171965 SEAT NO: *333200 ELIG: E
 College Code: GCCTA Statement No: 2488953 Result Date: 11 Jan 2016

Sem-I

Course	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS101 Computer Fundamentals - I	TH	50	20	20	--	--	--	50	--	20	P	E, X

ECS102	Programming Using 'C' - I	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS103	Linear Electronics - I	TH	50	20	24	--	--	--	50	--	24	P	E, X
ECS104	Digital Electronics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS105	Graph Theory	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS106	Numerical Methods	TH	50	20	20	--	--	--	50	--	20	P	E, C
ECS107	Descriptive Statistics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS108	Probability Theory - I	TH	50	20	29	--	--	--	50	--	29	P	E, X
Total											176		

Sem-II

ECS201	Computer Fundamentals - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS202	Programming Using 'C' - II	TH	50	20	25	--	--	--	50	--	25	P	E, X
ECS203	Linear Electronics - II	TH	50	20	25	--	--	--	50	--	25	P	E, X
ECS204	Digital Electronics - II	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS205	Algebra	TH	50	20	^18+2	--	--	--	50	--	^18+2	P	E, X
ECS206	Operations Research	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS207	Descriptive Statistics - II	TH	50	20	25	--	--	--	50	--	25	P	E, X
ECS208	Probability Theory - II	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	74	--	--	--	100	--	74	P	E, X
ECSLAB2	Laboratory Course in Electronics	PR	100	40	87	--	--	--	100	--	87	P	E, X
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	70	--	--	--	100	--	70	P	E, X
ECSLAB4	Laboratory Course in Statistics	PR	100	40	75	--	--	--	100	--	75	P	E, X
Total											485		
Total (F. Y. B. Sc.)											659		

Sem-I (Seat No: 320110)

(Exam Event: Oct-2015)

400 -- 176 P

ECA Marks: 10 (Balance-0 Marks)

GRAND TOTAL: 659+2/1200

RESULT: Pass Percentage: 55.08%

Ordinance: ^ PE(2 marks)

Name: KAPSE PALLAVI TUKARAM (M/N : BEBITAI)
College Code: GCCTA

PRN: 2012032500172187 SEAT NO: *371506 ELIG: E
Statement No: 2488955 Result Date: 11 Jan 2016

Sem-I

ECS101	Computer Fundamentals - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS102	Programming Using 'C' - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS103	Linear Electronics - I	TH	50	20	25	--	--	--	50	--	25	P	E, X
ECS104	Digital Electronics - I	TH	50	20	25	--	--	--	50	--	25	P	E, X
ECS105	Graph Theory	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS106	Numerical Methods	TH	50	20	24	--	--	--	50	--	24	P	E, X
ECS107	Descriptive Statistics - I	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS108	Probability Theory - I	TH	50	20	14	--	--	--	50	--	14	F	N, C
Total											174		

Sem-II

			Max	Min	Obt	Max	Min	Obt	Max	Min	Obt		
ECS201	Computer Fundamentals - II	TH	50	20	30	--	--	--	50	--	30	P	E, X
ECS202	Programming Using 'C' - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS203	Linear Electronics - II	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS204	Digital Electronics - II	TH	50	20	25	--	--	--	50	--	25	P	E, X
ECS205	Algebra	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS206	Operations Research	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS207	Descriptive Statistics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS208	Probability Theory - II	TH	50	20	¹³ +7	--	--	--	50	--	¹³ +7	P	E, X
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	77	--	--	--	100	--	77	P	E, X
ECSLAB2	Laboratory Course in Electronics	PR	100	40	66	--	--	--	100	--	66	P	E, X
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	72	--	--	--	100	--	72	P	E, X
ECSLAB4	Laboratory Course in Statistics	PR	100	40	78	--	--	--	100	--	78	P	E, X
Total											470		
Total	(F. Y. B. Sc.)										637		

Sem-I (Seat No: 320107)

(Exam Event: Oct-2015)

400 -- 174

T

ECA Marks: 8 (Balance-1 Marks)

GRAND TOTAL: 637+7/1200

RESULT: Fail ATKT Percentage: 53.67%

Ordinance: ^ PE(7 marks)

Name: CHAVAN SHAHAJI BALASAHEB (M/N : SINDHU)
College Code: GCCTA

PRN: 2013032500171355 SEAT NO: *371824 ELIG: E
Statement No: 2488957 Result Date: 11 Jan 2016

Sem-I

ECS101	Computer Fundamentals - I	TH	50	20	24	--	--	--	50	--	24	P	E, X
ECS102	Programming Using 'C' - I	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS103	Linear Electronics - I	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS104	Digital Electronics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS105	Graph Theory	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS106	Numerical Methods	TH	50	20	23	--	--	--	50	--	23	P	E, C
ECS107	Descriptive Statistics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS108	Probability Theory - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
Total											171		

Sem-II

ECS201	Computer Fundamentals - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS202	Programming Using 'C' - II	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS203	Linear Electronics - II	TH	50	20	26	--	--	--	50	--	26	P	E, X
ECS204	Digital Electronics - II	TH	50	20	24	--	--	--	50	--	24	P	E, X
ECS205	Algebra	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS206	Operations Research	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS207	Descriptive Statistics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS208	Probability Theory - II	TH	50	20	¹² +8	--	--	--	50	--	¹² +8	P	E, X
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	80	--	--	--	100	--	80	P	E, X
ECSLAB2	Laboratory Course in Electronics	PR	100	40	60	--	--	--	100	--	60	P	E, X
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	64	--	--	--	100	--	64	P	E, X
ECSLAB4	Laboratory Course in Statistics	PR	100	40	59	--	--	--	100	--	59	P	E, X
Total											435		
Total	(F. Y. B. Sc.)										598		

Sem-I (Seat No: 320104)

(Exam Event: Oct-2015)

400 -- 171

P

ECA Marks: 10 (Balance-0 Marks)

GRAND TOTAL: 598+8/1200

RESULT: Pass Percentage: 50.5%

Ordinance: ^ PE(8 marks)

B. Sc. - Regular - Pattern 2010(Entire Computer Science)- F. Y. B. Sc. - Sem-II HELD IN OCT-2015

Paper Name		UA			CA			TOT			STS RMK		
		Max	Min	Obt	Max	Min	Obt	Max	Min	Obt			
Name:	WAGHMODE ANIL NARAYAN (M/N : NAGARBAI)	PRN: 2013032500171363			SEAT NO: *371837			ELIG: E					
	College Code: GCCTA	Statement No: 2488958			Result Date: 11 Jan 2016								
Sem-I													
ECS101	Computer Fundamentals - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS102	Programming Using 'C' - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS103	Linear Electronics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS104	Digital Electronics - I	TH	50	20	25	--	--	--	50	--	25	P	E, X
ECS105	Graph Theory	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS106	Numerical Methods	TH	50	20	21	--	--	--	50	--	21	P	E, C
ECS107	Descriptive Statistics - I	TH	50	20	15	--	--	--	50	--	15	F	N, C
ECS108	Probability Theory - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
Total										161			
Sem-II													
ECS201	Computer Fundamentals - II	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS202	Programming Using 'C' - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS203	Linear Electronics - II	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS204	Digital Electronics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS205	Algebra	TH	50	20	26	--	--	--	50	--	26	P	E, X
ECS206	Operations Research	TH	50	20	25	--	--	--	50	--	25	P	E, X
ECS207	Descriptive Statistics - II	TH	50	20	27	--	--	--	50	--	27	P	E, X
ECS208	Probability Theory - II	TH	50	20	^12+8	--	--	--	50	--	^12+8	P	E, X
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	75	--	--	--	100	--	75	P	E, X
ECSLAB2	Laboratory Course in Electronics	PR	100	40	77	--	--	--	100	--	77	P	E, X
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	87	--	--	--	100	--	87	P	E, X
ECSLAB4	Laboratory Course in Statistics	PR	100	40	60	--	--	--	100	--	60	P	E, X
Total										481			
Total (F. Y. B. Sc.)										634			
Sem-I (Seat No: 320118)		(Exam Event: Oct-2015)						400 -- 161			T		
ECA Marks: 8 (Balance-Nil Marks)		Ordi nance: ^ PE(8 marks)											
GRAND TOTAL: 634+8/1200													
RESULT: Fail ATKT Percentage: 53.5%													
Name:	ARJUN AKSHAY SHI VAJI (M/N : ASHA)	PRN: 2012032500171652			SEAT NO: 320212			ELIG: E					
	College Code: GCCTA	Statement No: 2489169			Result Date: 11 Jan 2016								
Sem-I													
ECS101	Computer Fundamentals - I	TH	50	20	24	--	--	--	50	--	24	P	E, X
ECS102	Programming Using 'C' - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS103	Linear Electronics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS104	Digital Electronics - I	TH	50	20	24	--	--	--	50	--	24	P	E, X
ECS105	Graph Theory	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS106	Numerical Methods	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS107	Descriptive Statistics - I	TH	50	20	29	--	--	--	50	--	29	P	E, X
ECS108	Probability Theory - I	TH	50	20	27	--	--	--	50	--	27	P	E, X
Total										184			

12/1/2016

Page No. 16

B. Sc. - Regular - Pattern 2010(Entire Computer Science)- F. Y. B. Sc. - Sem-II HELD IN OCT-2015

Paper Name		UA			CA			TOT			STS	RMK	
		Max	Min	Obt	Max	Min	Obt	Max	Min	Obt			
ECS201	Computer Fundamentals - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS202	Programming Using 'C' - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS203	Linear Electronics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS204	Digital Electronics - II	TH	50	20	21	--	--	--	50	--	21	P	E, C
ECS205	Algebra	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS206	Operations Research	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS207	Descriptive Statistics - II	TH	50	20	24	--	--	--	50	--	24	P	E, X
ECS208	Probability Theory - II	TH	50	20	21	--	--	--	50	--	21	P	E, C
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	65	--	--	--	100	--	65	P	E, X
ECSLAB2	Laboratory Course in Electronics	PR	100	40	78	--	--	--	100	--	78	P	E, X
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	59	--	--	--	100	--	59	P	E, X
ECSLAB4	Laboratory Course in Statistics	PR	100	40	47	--	--	--	100	--	47	P	E, X
Total											420		
Total	(F. Y. B. Sc.)										604		

Sem-I (Seat No: 371821)

(Exam Event: Mar-2015)

400 -- 184

P

ECA Marks: 10 (Balance-0 Marks)

GRAND TOTAL: 604/1200

RESULT: Pass Percentage: 50.33%

Name: BHANDARE SIDHARTH SHASHI KANT
(M/N : MANGAL)
College Code: GCCTA

PRN: 2013032500170642 SEAT NO: 320215 ELIG: E
Statement No: 2489172 Result Date: 11 Jan 2016

Sem-I

ECS101	Computer Fundamentals - I	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS102	Programming Using 'C' - I	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS103	Linear Electronics - I	TH	50	20	28	--	--	--	50	--	28	P	E, X
ECS104	Digital Electronics - I	TH	50	20	26	--	--	--	50	--	26	P	E, X
ECS105	Graph Theory	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS106	Numerical Methods	TH	50	20	22	--	--	--	50	--	22	P	E, C
ECS107	Descriptive Statistics - I	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS108	Probability Theory - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
Total											183		

Sem-II

ECS201	Computer Fundamentals - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS202	Programming Using 'C' - II	TH	50	20	14	--	--	--	50	--	14	F	N, C
ECS203	Linear Electronics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS204	Digital Electronics - II	TH	50	20	28	--	--	--	50	--	28	P	E, X
ECS205	Algebra	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS206	Operations Research	TH	50	20	20	--	--	--	50	--	20	P	E, X

ECS207	Descriptive Statistics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS208	Probability Theory - II	TH	50	20	12	--	--	--	50	--	12	F	N, C
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	63	--	--	--	100	--	63	P	E, X
ECSLAB2	Laboratory Course in Electronics	PR	100	40	96	--	--	--	100	--	96	P	E, X
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	71	--	--	--	100	--	71	P	E, X
ECSLAB4	Laboratory Course in Statistics	PR	100	40	58	--	--	--	100	--	58	P	E, X
Total											443		
Total	(F. Y. B. Sc.)										626		

Sem-I (Seat No: 320215) (Exam Event: Oct-2015) 400 -- 183 P

GRAND TOTAL: 626/1200
RESULT: Fail ATKT Percentage: 52.17%

12/1/2016

Page No. 17

B. Sc. - Regular - Pattern 2010(Entire Computer Science)- F. Y. B. Sc. - Sem-II HELD IN OCT-2015

Paper Name	UA			CA			TOT			STS	RMK
	Max	Min	Obt	Max	Min	Obt	Max	Min	Obt		
Name:	GADE DIPAK VISHNU (M/N : NITA)			PRN: 2013032500171177			SEAT NO: 320223			ELIG: E	
	College Code: GCCTA			Statement No: 2489180			Result Date: 11 Jan 2016				

Sem-I

ECS101	Computer Fundamentals - I	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS102	Programming Using 'C' - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS103	Linear Electronics - I	TH	50	20	22	--	--	--	50	--	22	P	E, C
ECS104	Digital Electronics - I	TH	50	20	25	--	--	--	50	--	25	P	E, X
ECS105	Graph Theory	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS106	Numerical Methods	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS107	Descriptive Statistics - I	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS108	Probability Theory - I	TH	50	20	21	--	--	--	50	--	21	P	E, C
Total											171		

Sem-II

ECS201	Computer Fundamentals - II	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS202	Programming Using 'C' - II	TH	50	20	26	--	--	--	50	--	26	P	E, X
ECS203	Linear Electronics - II	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS204	Digital Electronics - II	TH	50	20	*15	--	--	--	50	--	*15	P	E, C
ECS205	Algebra	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS206	Operations Research	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS207	Descriptive Statistics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS208	Probability Theory - II	TH	50	20	25	--	--	--	50	--	25	P	E, C
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	81	--	--	--	100	--	81	P	E, X
ECSLAB2	Laboratory Course in Electronics	PR	100	40	55	--	--	--	100	--	55	P	E, X
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	66	--	--	--	100	--	66	P	E, X
ECSLAB4	Laboratory Course in Statistics	PR	100	40	55	--	--	--	100	--	55	P	E, X
Total											428		
Total	(F. Y. B. Sc.)										599		

Sem-I (Seat No: 320223) (Exam Event: Oct-2015) 400 -- 171 P

GRAND TOTAL: 599/1200 Ordinance: * 0.96 (5 marks)
RESULT: Pass Percentage: 49.92%

Sem-I

Course Code	Course Name	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS101	Computer Fundamentals - I	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS102	Programming Using 'C' - I	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS103	Linear Electronics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS104	Digital Electronics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS105	Graph Theory	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS106	Numerical Methods	TH	50	20	^12+8	--	--	--	50	--	^12+8	P	E, X
ECS107	Descriptive Statistics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS108	Probability Theory - I	TH	50	20	26	--	--	--	50	--	26	P	E, X
Total											172		

Sem-II

12/1/2016

Page No. 18

B. Sc. - Regular - Pattern 2010(Entire Computer Science)- F. Y. B. Sc. - Sem-II HELD IN OCT-2015

Paper Name	TH	UA			CA			TOT			STS	RMK	
		Max	Min	Obt	Max	Min	Obt	Max	Min	Obt			
ECS201	Computer Fundamentals - II	TH	50	20	30	--	--	--	50	--	30	P	E, X
ECS202	Programming Using 'C' - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS203	Linear Electronics - II	TH	50	20	28	--	--	--	50	--	28	P	E, X
ECS204	Digital Electronics - II	TH	50	20	25	--	--	--	50	--	25	P	E, X
ECS205	Algebra	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS206	Operations Research	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS207	Descriptive Statistics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS208	Probability Theory - II	TH	50	20	^18+2	--	--	--	50	--	^18+2	P	E, C
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	78	--	--	--	100	--	78	P	E, X
ECSLAB2	Laboratory Course in Electronics	PR	100	40	78	--	--	--	100	--	78	P	E, X
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	85	--	--	--	100	--	85	P	E, X
ECSLAB4	Laboratory Course in Statistics	PR	100	40	72	--	--	--	100	--	72	P	E, X
Total											502		
Total (F. Y. B. Sc.)											664		

Sem-I (Seat No: 371830)

(Exam Event: Mar-2015)

400 -- 164+8

P

ECA Marks: 10 (Balance-0 Marks)

GRAND TOTAL: 664+10/1200

RESULT: Pass Percentage: 56.17%

Ordinance: ^ PE(10 marks)

Sem-I

ECS101	Computer Fundamentals - I	TH	50	20	28	--	--	--	50	--	28	P	E, X
ECS102	Programming Using 'C' - I	TH	50	20	23	--	--	--	50	--	23	P	E, X

ECS103	Linear Electronics - I	TH	50	20	26	--	--	--	50	--	26	P	E, X	
ECS104	Digital Electronics - I	TH	50	20	22	--	--	--	50	--	22	P	E, X	
ECS105	Graph Theory	TH	50	20	20	--	--	--	50	--	20	P	E, X	
ECS106	Numerical Methods	TH	50	20	AB	--	--	--	50	--	AB	AB	N, C	
ECS107	Descriptive Statistics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X	
ECS108	Probability Theory - I	TH	50	20	22	--	--	--	50	--	22	P	E, X	
Total													161	

Sem-II

12/1/2016

Page No. 19

B. Sc. - Regular - Pattern 2010(Entire Computer Science)- F. Y. B. Sc. - Sem-II HELD IN OCT-2015

Paper Name		UA			CA			TOT			STS	RMK		
		Max	Min	Obt	Max	Min	Obt	Max	Min	Obt				
ECS201	Computer Fundamentals - II	TH	50	20	23	--	--	--	50	--	23	P	E, X	
ECS202	Programming Using 'C' - II	TH	50	20	20	--	--	--	50	--	20	P	E, X	
ECS203	Linear Electronics - II	TH	50	20	28	--	--	--	50	--	28	P	E, X	
ECS204	Digital Electronics - II	TH	50	20	27	--	--	--	50	--	27	P	E, X	
ECS205	Algebra	TH	50	20	27	--	--	--	50	--	27	P	E, X	
ECS206	Operations Research	TH	50	20	20	--	--	--	50	--	20	P	E, X	
ECS207	Descriptive Statistics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X	
ECS208	Probability Theory - II	TH	50	20	AB	--	--	--	50	--	AB	AB	N, C	
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	60	--	--	--	100	--	60	P	E, X	
ECSLAB2	Laboratory Course in Electronics	PR	100	40	73	--	--	--	100	--	73	P	E, X	
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	80	--	--	--	100	--	80	P	E, X	
ECSLAB4	Laboratory Course in Statistics	PR	100	40	67	--	--	--	100	--	67	P	E, X	
Total													445	
Total (F. Y. B. Sc.)													606	
Sem-I (Seat No: 320240)			(Exam Event: Oct-2015)						400	--	161	T		

ECA Marks: 10 (Balance-10 Marks)
GRAND TOTAL: 606/1200
RESULT: Fail ATKT Percentage: 50.5%

Sem-I

Code	Name	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS101	Computer Fundamentals - I	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS102	Programming Using 'C' - I	TH	50	20	24	--	--	--	50	--	24	P	E, X
ECS103	Linear Electronics - I	TH	50	20	33	--	--	--	50	--	33	P	E, X
ECS104	Digital Electronics - I	TH	50	20	33	--	--	--	50	--	33	P	E, X
ECS105	Graph Theory	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS106	Numerical Methods	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS107	Descriptive Statistics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS108	Probability Theory - I	TH	50	20	^11+9	--	--	--	50	--	^11+9	P	E, C
Total											193		

Sem-II

Code	Name	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS201	Computer Fundamentals - II	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS202	Programming Using 'C' - II	TH	50	20	11	--	--	--	50	--	11	F	N, C
ECS203	Linear Electronics - II	TH	50	20	28	--	--	--	50	--	28	P	E, X
ECS204	Digital Electronics - II	TH	50	20	24	--	--	--	50	--	24	P	E, X
ECS205	Algebra	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS206	Operations Research	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS207	Descriptive Statistics - II	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS208	Probability Theory - II	TH	50	20	AB	--	--	--	50	--	AB	AB	N, C
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	74	--	--	--	100	--	74	P	E, X
ECSLAB2	Laboratory Course in Electronics	PR	100	40	83	--	--	--	100	--	83	P	E, X
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	76	--	--	--	100	--	76	P	E, X
ECSLAB4	Laboratory Course in Statistics	PR	100	40	62	--	--	--	100	--	62	P	E, X
Total											447		
Total (F. Y. B. Sc.)											631		

Sem-I (Seat No: 320248)

(Exam Event: Oct-2015)

400 -- 184+9

P

ECA Marks: 10 (Balance-1 Marks)

GRAND TOTAL: 631+9/1200

RESULT: Fail ATKT Percentage: 53.33%

Ordinance: ^ PE(9 marks)

12/1/2016

Page No. 20

B. Sc. - Regular - Pattern 2010(Entire Computer Science)- F. Y. B. Sc. - Sem-II HELD IN OCT-2015

Paper Name

UA CA TOT STS RMK
Max Min Obt Max Min Obt Max Min Obt

Name: TAWARE YOGESH DATTARAM (M/N : PADMI NI) PRN: 2012032500172141 SEAT NO: 320261 ELIG: E
College Code: GCCTA Statement No: 2489218 Result Date: 11 Jan 2016

Sem-I

Code	Name	TH	50	20	05	--	--	--	50	--	05	F	N, C
ECS101	Computer Fundamentals - I	TH	50	20	05	--	--	--	50	--	05	F	N, C
ECS102	Programming Using 'C' - I	TH	50	20	05	--	--	--	50	--	05	F	N, C
ECS103	Linear Electronics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS104	Digital Electronics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS105	Graph Theory	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS106	Numerical Methods	TH	50	20	08	--	--	--	50	--	08	F	N, C
ECS107	Descriptive Statistics - I	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS108	Probability Theory - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
Total											121		

Sem-II													
ECS201	Computer Fundamentals - II	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS202	Programming Using 'C' - II	TH	50	20	08	--	--	--	50	--	08	F	N, C
ECS203	Linear Electronics - II	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS204	Digital Electronics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS205	Algebra	TH	50	20	20	--	--	--	50	--	20	P	E, C
ECS206	Operations Research	TH	50	20	20	--	--	--	50	--	20	P	E, C
ECS207	Descriptive Statistics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS208	Probability Theory - II	TH	50	20	AB	--	--	--	50	--	AB	AB	N, C
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	70	--	--	--	100	--	70	P	E, X
ECSLAB2	Laboratory Course in Electronics	PR	100	40	55	--	--	--	100	--	55	P	E, X
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	63	--	--	--	100	--	63	P	E, X
ECSLAB4	Laboratory Course in Statistics	PR	100	40	40	--	--	--	100	--	40	P	E, X
Total											360		
Total	(F. Y. B. Sc.)										481		

Sem-I (Seat No: 320261)

(Exam Event: Oct-2015)

400 -- 121 T

GRAND TOTAL: 481/1200

RESULT: Fail Percentage: 40.08%

Name: TEKE VENATESH PANDURANG (M/N : VRUSHALI) PRN: 2012032500171853 SEAT NO: 320262 ELIG: E
 College Code: GCCTA Statement No: 2489219 Result Date: 11 Jan 2016

Sem-I

ECS101	Computer Fundamentals - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS102	Programming Using 'C' - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS103	Linear Electronics - I	TH	50	20	20	--	--	--	50	--	20	P	E, C
ECS104	Digital Electronics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS105	Graph Theory	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS106	Numerical Methods	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS107	Descriptive Statistics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS108	Probability Theory - I	TH	50	20	^14+6	--	--	--	50	--	^14+6	P	E, C
Total											160		

Sem-II

12/1/2016

Page No. 21

B. Sc. - Regular - Pattern 2010(Entire Computer Science)- F. Y. B. Sc. - Sem-II HELD IN OCT-2015

Paper Name		UA	UA			CA	CA			TOT	STS	RMK	
			Max	Min	Obt		Max	Min	Obt				
ECS201	Computer Fundamentals - II	TH	50	20	27	--	--	--	50	--	27	P	E, X
ECS202	Programming Using 'C' - II	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS203	Linear Electronics - II	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS204	Digital Electronics - II	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS205	Algebra	TH	50	20	26	--	--	--	50	--	26	P	E, C
ECS206	Operations Research	TH	50	20	31	--	--	--	50	--	31	P	E, X

ECS207	Descriptive Statistics - II	TH	50	20	29	--	--	--	50	--	29	P	E, X
ECS208	Probability Theory - II	TH	50	20	07	--	--	--	50	--	07	F	N, C
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	80	--	--	--	100	--	80	P	E, X
ECSLAB2	Laboratory Course in Electronics	PR	100	40	72	--	--	--	100	--	72	P	E, X
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	76	--	--	--	100	--	76	P	E, X
ECSLAB4	Laboratory Course in Statistics	PR	100	40	64	--	--	--	100	--	64	P	E, X
Total											479		
Total	(F. Y. B. Sc.)										633		

Sem-I (Seat No: 320262) (Exam Event: Oct-2015) 400 -- 154+6 P

ECA Marks: 10 (Balance-4 Marks)
 GRAND TOTAL: 633+6/1200 Ordinance: ^ PE(6 marks)
 RESULT: Fail ATKT Percentage: 53.25%

Name: DEOKAR NEHA RAJENDRA (M/N :YOGITA) PRN: 2013032500171146 SEAT NO: 320315 ELIG: E
 College Code: GCCTA Statement No: 2489227 Result Date: 11 Jan 2016

Sem-I

ECS101	Computer Fundamentals - I	TH	50	20	39	--	--	--	50	--	39	P	E, X
ECS102	Programming Using 'C' - I	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS103	Linear Electronics - I	TH	50	20	37	--	--	--	50	--	37	P	E, X
ECS104	Digital Electronics - I	TH	50	20	31	--	--	--	50	--	31	P	E, X
ECS105	Graph Theory	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS106	Numerical Methods	TH	50	20	AB	--	--	--	50	--	AB	AB	N, C
ECS107	Descriptive Statistics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS108	Probability Theory - I	TH	50	20	21	--	--	--	50	--	21	P	E, X
Total											191		

Sem-II

ECS201	Computer Fundamentals - II	TH	50	20	32	--	--	--	50	--	32	P	E, X
ECS202	Programming Using 'C' - II	TH	50	20	31	--	--	--	50	--	31	P	E, X
ECS203	Linear Electronics - II	TH	50	20	32	--	--	--	50	--	32	P	E, X
ECS204	Digital Electronics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS205	Algebra	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS206	Operations Research	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS207	Descriptive Statistics - II	TH	50	20	25	--	--	--	50	--	25	P	E, X
ECS208	Probability Theory - II	TH	50	20	AB	--	--	--	50	--	AB	AB	N, C
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	77	--	--	--	100	--	77	P	E, X
ECSLAB2	Laboratory Course in Electronics	PR	100	40	83	--	--	--	100	--	83	P	E, X
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	61	--	--	--	100	--	61	P	E, X
ECSLAB4	Laboratory Course in Statistics	PR	100	40	82	--	--	--	100	--	82	P	E, X
Total											483		
Total	(F. Y. B. Sc.)										674		

Sem-I (Seat No: 320315) (Exam Event: Oct-2015) 400 -- 191 T

ECA Marks: 8 (Balance-8 Marks)
 GRAND TOTAL: 674/1200
 RESULT: Fail ATKT Percentage: 56.17%

Name: ASABE SWAPNI L BHARAT (M/N : VANDANA) PRN: 2013032500171525 SEAT NO: 320213 ELIG: E
 College Code: ICMS Statement No: 2489170 Result Date: 11 Jan 2016

Sem-I

Code	Course Name	TH	50	20	20	--	--	--	50	--	20	P	E, X	
ECS101	Computer Fundamentals - I	TH	50	20	20	--	--	--	50	--	20	P	E, X	
ECS102	Programming Using 'C' - I	TH	50	20	25	--	--	--	50	--	25	P	E, X	
ECS103	Linear Electronics - I	TH	50	20	24	--	--	--	50	--	24	P	E, X	
ECS104	Digital Electronics - I	TH	50	20	27	--	--	--	50	--	27	P	E, X	
ECS105	Graph Theory	TH	50	20	20	--	--	--	50	--	20	P	E, X	
ECS106	Numerical Methods	TH	50	20	20	--	--	--	50	--	20	P	E, X	
ECS107	Descriptive Statistics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X	
ECS108	Probability Theory - I	TH	50	20	21	--	--	--	50	--	21	P	E, X	
Total													177	

Sem-II

Code	Course Name	TH	50	20	22	--	--	--	50	--	22	P	E, X	
ECS201	Computer Fundamentals - II	TH	50	20	22	--	--	--	50	--	22	P	E, X	
ECS202	Programming Using 'C' - II	TH	50	20	06	--	--	--	50	--	06	F	N, C	
ECS203	Linear Electronics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X	
ECS204	Digital Electronics - II	TH	50	20	21	--	--	--	50	--	21	P	E, X	
ECS205	Algebra	TH	50	20	21	--	--	--	50	--	21	P	E, X	
ECS206	Operations Research	TH	50	20	04	--	--	--	50	--	04	F	N, C	
ECS207	Descriptive Statistics - II	TH	50	20	28	--	--	--	50	--	28	P	E, X	
ECS208	Probability Theory - II	TH	50	20	05	--	--	--	50	--	05	F	N, C	
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	70	--	--	--	100	--	70	P	E, X	
ECSLAB2	Laboratory Course in Electronics	PR	100	40	79	--	--	--	100	--	79	P	E, X	
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	73	--	--	--	100	--	73	P	E, X	
ECSLAB4	Laboratory Course in Statistics	PR	100	40	68	--	--	--	100	--	68	P	E, X	
Total													417	
Total (F. Y. B. Sc.)													594	

Sem-I (Seat No: 118144) (Exam Event: Mar-2014) 400 -- 177 P

ECA Marks: 10 (Balance-10 Marks)
 GRAND TOTAL: 594/1200
 RESULT: Fail ATKT Percentage: 49.5%

Name: BHOSALE ABHI JEET LAXMAN (M/N : ANUSAYA) PRN: 2011032500193751 SEAT NO: 320216 ELIG: P
 College Code: ICMS Statement No: 2489173 Result Date: 11 Jan 2016

Sem-I

Code	Course Name	TH	50	20	27	--	--	--	50	--	27	P	E, X	
ECS101	Computer Fundamentals - I	TH	50	20	27	--	--	--	50	--	27	P	E, X	
ECS102	Programming Using 'C' - I	TH	50	20	22	--	--	--	50	--	22	P	E, X	
ECS103	Linear Electronics - I	TH	50	20	30	--	--	--	50	--	30	P	E, X	
ECS104	Digital Electronics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X	
ECS105	Graph Theory	TH	50	20	23	--	--	--	50	--	23	P	E, X	
ECS106	Numerical Methods	TH	50	20	20	--	--	--	50	--	20	P	E, X	
ECS107	Descriptive Statistics - I	TH	50	20	22	--	--	--	50	--	22	P	E, X	
ECS108	Probability Theory - I	TH	50	20	\$18+2	--	--	--	50	--	\$18+2	P	E, X	
Total													184	

Sem-II

B. Sc. - Regular - Pattern 2010(Entire Computer Science)- F. Y. B. Sc. - Sem-II HELD IN OCT-2015

Paper Name			Max	UA Min	Obt	Max	CA Min	Obt	Max	TOT Min	Obt	STS	RMK
ECS201	Computer Fundamentals - II	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS202	Programming Using 'C' - II	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS203	Linear Electronics - II	TH	50	20	26	--	--	--	50	--	26	P	E, X
ECS204	Digital Electronics - II	TH	50	20	28	--	--	--	50	--	28	P	E, X
ECS205	Algebra	TH	50	20	26	--	--	--	50	--	26	P	E, X
ECS206	Operations Research	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS207	Descriptive Statistics - II	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS208	Probability Theory - II	TH	50	20	05	--	--	--	50	--	05	F	N, C
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	80	--	--	--	100	--	80	P	E, X
ECSLAB2	Laboratory Course in Electronics	PR	100	40	54	--	--	--	100	--	54	P	E, X
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	73	--	--	--	100	--	73	P	E, X
ECSLAB4	Laboratory Course in Statistics	PR	100	40	53	--	--	--	100	--	53	P	E, X
Total											432		
Total (F. Y. B. Sc.)											614		
Sem-I (Seat No: 000252)									(Exam Event: Oct-2013)	400	--	184	P
GRAND TOTAL: 614+2/1200									Ordinance: \$ 0.94(2 marks)				
RESULT: Fail ATKT Percentage: 51.33%													
Name:		CHOUGULE KUNAL DILIP (M/N : SAVITRA)				PRN: 2013032500171637		SEAT NO: 320219		ELIG: E			
		College Code: ICMS				Statement No: 2489176		Result Date: 11 Jan 2016					
Sem-I													
ECS101	Computer Fundamentals - I	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS102	Programming Using 'C' - I	TH	50	20	AB	--	--	--	50	--	AB	AB	N, C
ECS103	Linear Electronics - I	TH	50	20	AB	--	--	--	50	--	AB	AB	N, C
ECS104	Digital Electronics - I	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS105	Graph Theory	TH	50	20	AB	--	--	--	50	--	AB	AB	N, C
ECS106	Numerical Methods	TH	50	20	AB	--	--	--	50	--	AB	AB	N, C
ECS107	Descriptive Statistics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS108	Probability Theory - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
Total											84		
Sem-II													
ECS201	Computer Fundamentals - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS202	Programming Using 'C' - II	TH	50	20	AB	--	--	--	50	--	AB	AB	N, C
ECS203	Linear Electronics - II	TH	50	20	AB	--	--	--	50	--	AB	AB	N, C
ECS204	Digital Electronics - II	TH	50	20	AB	--	--	--	50	--	AB	AB	N, C
ECS205	Algebra	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS206	Operations Research	TH	50	20	AB	--	--	--	50	--	AB	AB	N, C
ECS207	Descriptive Statistics - II	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS208	Probability Theory - II	TH	50	20	AB	--	--	--	50	--	AB	AB	N, C
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	60	--	--	--	100	--	60	P	E, X
ECSLAB2	Laboratory Course in Electronics	PR	100	40	75	--	--	--	100	--	75	P	E, X
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	60	--	--	--	100	--	60	P	E, X
ECSLAB4	Laboratory Course in Statistics	PR	100	40	63	--	--	--	100	--	63	P	E, X
Total											320		
Total (F. Y. B. Sc.)											404		
Sem-I (Seat No: 320219)									(Exam Event: Oct-2015)	400	--	84	T

ECA Marks: 8 (Balance-8 Marks)
 GRAND TOTAL: 404/1200
 RESULT: Fail Percentage: 33.67%

12/1/2016

Page No. 24

B. Sc. - Regular - Pattern 2010(Entire Computer Science)- F. Y. B. Sc. - Sem-II HELD IN OCT-2015

Paper Name		UA			CA			TOT			STS	RMK		
		Max	Min	Obt	Max	Min	Obt	Max	Min	Obt				
Name: DESHMUKH VISHAL PANDURANG (M/N : CHHAYA)														
College Code: ICMS														
PRN: 2013032500171394 SEAT NO: 320221 ELIG: E														
Statement No: 2489178 Result Date: 11 Jan 2016														
Sem-I														
ECS101	Computer Fundamentals - I	TH	50	20	20	--	--	--	50	--	20	P	E, X	
ECS102	Programming Using 'C' - I	TH	50	20	20	--	--	--	50	--	20	P	E, X	
ECS103	Linear Electronics - I	TH	50	20	23	--	--	--	50	--	23	P	E, X	
ECS104	Digital Electronics - I	TH	50	20	23	--	--	--	50	--	23	P	E, X	
ECS105	Graph Theory	TH	50	20	20	--	--	--	50	--	20	P	E, X	
ECS106	Numerical Methods	TH	50	20	08	--	--	--	50	--	08	F	N, C	
ECS107	Descriptive Statistics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X	
ECS108	Probability Theory - I	TH	50	20	06	--	--	--	50	--	06	F	N, C	
Total											140			
Sem-II														
ECS201	Computer Fundamentals - II	TH	50	20	24	--	--	--	50	--	24	P	E, X	
ECS202	Programming Using 'C' - II	TH	50	20	20	--	--	--	50	--	20	P	E, X	
ECS203	Linear Electronics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X	
ECS204	Digital Electronics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X	
ECS205	Algebra	TH	50	20	20	--	--	--	50	--	20	P	E, C	
ECS206	Operations Research	TH	50	20	20	--	--	--	50	--	20	P	E, X	
ECS207	Descriptive Statistics - II	TH	50	20	26	--	--	--	50	--	26	P	E, X	
ECS208	Probability Theory - II	TH	50	20	^11+9	--	--	--	50	--	^11+9	P	E, C	
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	63	--	--	--	100	--	63	P	E, X	
ECSLAB2	Laboratory Course in Electronics	PR	100	40	85	--	--	--	100	--	85	P	E, X	
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	59	--	--	--	100	--	59	P	E, X	
ECSLAB4	Laboratory Course in Statistics	PR	100	40	53	--	--	--	100	--	53	P	E, X	
Total											430			
Total (F. Y. B. Sc.)											561			
Sem-I (Seat No: 320221)								(Exam Event: Oct-2015)			400	--	140	T

ECA Marks: 10 (Balance-1 Marks)
 GRAND TOTAL: 561+9/1200
 RESULT: Fail ATKT Percentage: 47.5%

Ordinance: ^ PE(9 marks)

Name: KAMBALE VINOD LAXMAN (M/N : MOHINI)													
College Code: ICMS													
PRN: 2012032500197347 SEAT NO: 320232 ELIG: E													
Statement No: 2489189 Result Date: 11 Jan 2016													
Sem-I													
ECS101	Computer Fundamentals - I	TH	50	20	27	--	--	--	50	--	27	P	E, X
ECS102	Programming Using 'C' - I	TH	50	20	20	--	--	--	50	--	20	P	E, X

ECS103	Linear Electronics - I	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS104	Digital Electronics - I	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS105	Graph Theory	TH	50	20	AB	--	--	--	50	--	AB	AB	N, C
ECS106	Numerical Methods	TH	50	20	AB	--	--	--	50	--	AB	AB	N, C
ECS107	Descriptive Statistics - I	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS108	Probability Theory - I	TH	50	20	26	--	--	--	50	--	26	P	E, X
Total											136		

Sem-II

12/1/2016

Page No. 25

B. Sc. - Regular - Pattern 2010(Entire Computer Science)- F. Y. B. Sc. - Sem-II HELD IN OCT-2015

Paper Name			UA			CA			TOT			STS	RMK
			Max	Min	Obt	Max	Min	Obt	Max	Min	Obt		
ECS201	Computer Fundamentals - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS202	Programming Using 'C' - II	TH	50	20	AB	--	--	--	50	--	AB	AB	N, C
ECS203	Linear Electronics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS204	Digital Electronics - II	TH	50	20	AB	--	--	--	50	--	AB	AB	N, C
ECS205	Algebra	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS206	Operations Research	TH	50	20	AB	--	--	--	50	--	AB	AB	N, C
ECS207	Descriptive Statistics - II	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS208	Probability Theory - II	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	62	--	--	--	100	--	62	P	E, X
ECSLAB2	Laboratory Course in Electronics	PR	100	40	80	--	--	--	100	--	80	P	E, X
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	70	--	--	--	100	--	70	P	E, X
ECSLAB4	Laboratory Course in Statistics	PR	100	40	72	--	--	--	100	--	72	P	E, X
Total											388		
Total	(F. Y. B. Sc.)										524		
Sem-I (Seat No: 320232)			(Exam Event: Oct-2015)						400	--	136	T	

ECA Marks: 10 (Balance-10 Marks)

GRAND TOTAL: 524/1200

RESULT: Fail Percentage: 43.67%

Name: MARAL YOGESH SHIVDAS (M/N :SUNITA) PRN: 2013032500171622 SEAT NO: 320244 ELIG: E
College Code: ICMS Statement No: 2489201 Result Date: 11 Jan 2016

Sem-I

ECS101	Computer Fundamentals - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS102	Programming Using 'C' - I	TH	50	20	24	--	--	--	50	--	24	P	E, X
ECS103	Linear Electronics - I	TH	50	20	29	--	--	--	50	--	29	P	E, X
ECS104	Digital Electronics - I	TH	50	20	26	--	--	--	50	--	26	P	E, X
ECS105	Graph Theory	TH	50	20	10	--	--	--	50	--	10	F	N, C
ECS106	Numerical Methods	TH	50	20	10	--	--	--	50	--	10	F	N, C
ECS107	Descriptive Statistics - I	TH	50	20	06	--	--	--	50	--	06	F	N, C
ECS108	Probability Theory - I	TH	50	20	06	--	--	--	50	--	06	F	N, C
Total											131		

Sem-II

ECS201	Computer Fundamentals - II	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS202	Programming Using 'C' - II	TH	50	20	08	--	--	--	50	--	08	F	N, C
ECS203	Linear Electronics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS204	Digital Electronics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS205	Algebra	TH	50	20	AB	--	--	--	50	--	AB	AB	N, C
ECS206	Operations Research	TH	50	20	AB	--	--	--	50	--	AB	AB	N, C
ECS207	Descriptive Statistics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS208	Probability Theory - II	TH	50	20	04	--	--	--	50	--	04	F	N, C
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	68	--	--	--	100	--	68	P	E, X
ECSLAB2	Laboratory Course in Electronics	PR	100	40	79	--	--	--	100	--	79	P	E, X
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	56	--	--	--	100	--	56	P	E, X
ECSLAB4	Laboratory Course in Statistics	PR	100	40	64	--	--	--	100	--	64	P	E, X
Total											360		
Total	(F. Y. B. Sc.)										491		

Sem-I (Seat No: 320244) (Exam Event: Oct-2015) 400 -- 131 T

ECA Marks: 10 (Balance-10 Marks)
 GRAND TOTAL: 491/1200
 RESULT: Fail Percentage: 40.92%

12/1/2016

Page No. 26

B. Sc. - Regular - Pattern 2010(Entire Computer Science)- F.Y. B. Sc. - Sem-II HELD IN OCT-2015

Paper Name	UA			CA			TOT			STS	RMK
	Max	Min	Obt	Max	Min	Obt	Max	Min	Obt		
Name:	MORE AJIT MOHAN (M/N : CHHABUBAI)			PRN: 2013032500171421			SEAT NO: 320247			ELIG: E	
	College Code: ICMS			Statement No: 2489204			Result Date: 11 Jan 2016				

Sem-I

ECS101	Computer Fundamentals - I	TH	50	20	28	--	--	--	50	--	28	P	E, X
ECS102	Programming Using 'C' - I	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS103	Linear Electronics - I	TH	50	20	27	--	--	--	50	--	27	P	E, X
ECS104	Digital Electronics - I	TH	50	20	29	--	--	--	50	--	29	P	E, X
ECS105	Graph Theory	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS106	Numerical Methods	TH	50	20	06	--	--	--	50	--	06	F	N, C
ECS107	Descriptive Statistics - I	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS108	Probability Theory - I	TH	50	20	03	--	--	--	50	--	03	F	N, C
Total											159		

Sem-II

ECS201	Computer Fundamentals - II	TH	50	20	27	--	--	--	50	--	27	P	E, X
ECS202	Programming Using 'C' - II	TH	50	20	05	--	--	--	50	--	05	F	N, C
ECS203	Linear Electronics - II	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS204	Digital Electronics - II	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS205	Algebra	TH	50	20	01	--	--	--	50	--	01	F	N, C
ECS206	Operations Research	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS207	Descriptive Statistics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS208	Probability Theory - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	74	--	--	--	100	--	74	P	E, X
ECSLAB2	Laboratory Course in Electronics	PR	100	40	77	--	--	--	100	--	77	P	E, X
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	54	--	--	--	100	--	54	P	E, X
ECSLAB4	Laboratory Course in Statistics	PR	100	40	60	--	--	--	100	--	60	P	E, X
Total											403		

Total	(F. Y. B. Sc.)												562	
Sem-I (Seat No: 320247)		(Exam Event: Oct-2015)			400	--	159	T						

ECA Marks: 10 (Balance-10 Marks)
 GRAND TOTAL: 562/1200
 RESULT: Fail ATKT Percentage: 46.83%

Name: DHOTRE VAI SHNAVI RAJENDER (M/N : RANI) PRN: 2010032500464862 SEAT NO: 320317 ELIG: E
 College Code: ICMS Statement No: 2489228 Result Date: 11 Jan 2016

Sem-I													
ECS101	Computer Fundamentals - I	TH	50	20	24	--	--	--	50	--	24	P	E, X
ECS102	Programmi ng Usi ng 'C' - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS103	Li near Electroni cs - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS104	Di gi tal Electroni cs - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS105	Graph Theory	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS106	Numeri cal Methods	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS107	Descripti ve Stati sti cs - I	TH	50	20	AB	--	--	--	50	--	AB	AB	N, C
ECS108	Probabi li ty Theory - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
Total											146		

Sem-II

12/1/2016

Page No. 27

B. Sc. - Regular - Pattern 2010(Entire Computer Science)- F. Y. B. Sc. - Sem-II HELD IN OCT-2015

Paper Name			UA			CA			TOT			STS	RMK	
			Max	Min	Obt	Max	Min	Obt	Max	Min	Obt			
ECS201	Computer Fundamentals - II	TH	50	20	22	--	--	--	50	--	22	P	E, X	
ECS202	Programmi ng Usi ng 'C' - II	TH	50	20	20	--	--	--	50	--	20	P	E, X	
ECS203	Li near Electroni cs - II	TH	50	20	21	--	--	--	50	--	21	P	E, X	
ECS204	Di gi tal Electroni cs - II	TH	50	20	30	--	--	--	50	--	30	P	E, X	
ECS205	Algebra	TH	50	20	20	--	--	--	50	--	20	P	E, X	
ECS206	Operations Research	TH	50	20	20	--	--	--	50	--	20	P	E, X	
ECS207	Descripti ve Stati sti cs - II	TH	50	20	21	--	--	--	50	--	21	P	E, X	
ECS208	Probabi li ty Theory - II	TH	50	20	AB	--	--	--	50	--	AB	AB	N, C	
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	65	--	--	--	100	--	65	P	E, X	
ECSLAB2	Laboratory Course in Electronics	PR	100	40	78	--	--	--	100	--	78	P	E, X	
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	87	--	--	--	100	--	87	P	E, X	
ECSLAB4	Laboratory Course in Statistics	PR	100	40	72	--	--	--	100	--	72	P	E, X	
Total											456			
Total	(F. Y. B. Sc.)											602		

Sem-I (Seat No: 320317)		(Exam Event: Oct-2015)			400	--	146	T						
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GRAND TOTAL: 602/1200
 RESULT: Fail ATKT Percentage: 50.17%

Name: KAMBLE HANMANT BHARAT (M/N : GENDAN) PRN: 2013032500171726 SEAT NO: 320322 ELIG: E

Sem-I

Course	Subject	TH	50	20	24	--	--	--	50	--	24	P	E, X
ECS101	Computer Fundamentals - I	TH	50	20	24	--	--	--	50	--	24	P	E, X
ECS102	Programming Using 'C' - I	TH	50	20	24	--	--	--	50	--	24	P	E, X
ECS103	Linear Electronics - I	TH	50	20	29	--	--	--	50	--	29	P	E, X
ECS104	Digital Electronics - I	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS105	Graph Theory	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS106	Numerical Methods	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS107	Descriptive Statistics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS108	Probability Theory - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
Total											178		

Sem-II

Course	Subject	TH	50	20	25	--	--	--	50	--	25	P	E, X
ECS201	Computer Fundamentals - II	TH	50	20	25	--	--	--	50	--	25	P	E, X
ECS202	Programming Using 'C' - II	TH	50	20	^14+6	--	--	--	50	--	^14+6	P	E, C
ECS203	Linear Electronics - II	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS204	Digital Electronics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS205	Algebra	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS206	Operations Research	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS207	Descriptive Statistics - II	TH	50	20	31	--	--	--	50	--	31	P	E, X
ECS208	Probability Theory - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	76	--	--	--	100	--	76	P	E, X
ECSLAB2	Laboratory Course in Electronics	PR	100	40	69	--	--	--	100	--	69	P	E, X
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	54	--	--	--	100	--	54	P	E, X
ECSLAB4	Laboratory Course in Statistics	PR	100	40	57	--	--	--	100	--	57	P	E, X
Total											435		
Total (F. Y. B. Sc.)											607		

Sem-I (Seat No: 333143)

(Exam Event: Oct-2014)

400 -- 178

P

ECA Marks: 10 (Balance-0 Marks)

GRAND TOTAL: 607+6/1200

Ordinance: ^ PE(6 marks)

RESULT: Pass

Percentage: 51.08%

12/1/2016

Page No. 28

B. Sc. - Regular - Pattern 2010(Entire Computer Science)- F. Y. B. Sc. - Sem-II HELD IN OCT-2015

Paper Name

UA			CA			TOT			STS	RMK
Max	Min	Obt	Max	Min	Obt	Max	Min	Obt		

Name: WAGHMARE SONALI VI JAY (M/N :PADMINI)
College Code: KBP

PRN: 2012032500184993 SEAT NO: *025217 ELIG: E
Statement No: 2488945 Result Date: 11 Jan 2016

Sem-I

Course	Subject	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS101	Computer Fundamentals - I	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS102	Programming Using 'C' - I	TH	50	20	27	--	--	--	50	--	27	P	E, X
ECS103	Linear Electronics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS104	Digital Electronics - I	TH	50	20	24	--	--	--	50	--	24	P	E, X
ECS105	Graph Theory	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS106	Numerical Methods	TH	50	20	23	--	--	--	50	--	23	P	E, C
ECS107	Descriptive Statistics - I	TH	50	20	27	--	--	--	50	--	27	P	E, X
ECS108	Probability Theory - I	TH	50	20	20	--	--	--	50	--	20	P	E, C
Total											185		

Sem-II													
ECS201	Computer Fundamentals - II	TH	50	20	29	--	--	--	50	--	29	P	E, X
ECS202	Programming Using 'C' - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS203	Linear Electronics - II	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS204	Digital Electronics - II	TH	50	20	27	--	--	--	50	--	27	P	E, X
ECS205	Algebra	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS206	Operations Research	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS207	Descriptive Statistics - II	TH	50	20	¹⁴ +6	--	--	--	50	--	¹⁴ +6	P	E, X
ECS208	Probability Theory - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	70	--	--	--	100	--	70	P	E, X
ECSLAB2	Laboratory Course in Electronics	PR	100	40	79	--	--	--	100	--	79	P	E, X
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	70	--	--	--	100	--	70	P	E, X
ECSLAB4	Laboratory Course in Statistics	PR	100	40	69	--	--	--	100	--	69	P	E, X
Total											467		
Total	(F. Y. B. Sc.)										646		

Sem-I (Seat No: 320117)

(Exam Event: Oct-2015)

400 -- 185 P

ECA Marks: 10 (Balance-0 Marks)

GRAND TOTAL: 646+6/1200

RESULT: Pass Percentage: 54.33%

Ordinance: [^] PE(6 marks)

Name: SATPUTE ONKAR VISHNU (M/N : RAJAMATI)
College Code: KBP

PRN: 2011032500180955 SEAT NO: *371851 ELIG: E
Statement No: 2488959 Result Date: 11 Jan 2016

Sem-I

ECS101	Computer Fundamentals - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS102	Programming Using 'C' - I	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS103	Linear Electronics - I	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS104	Digital Electronics - I	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS105	Graph Theory	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS106	Numerical Methods	TH	50	20	17	--	--	--	50	--	17	F	N, C
ECS107	Descriptive Statistics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS108	Probability Theory - I	TH	50	20	14	--	--	--	50	--	14	F	N, C
Total											156		

Sem-II

12/1/2016

Page No. 29

B. Sc. - Regular - Pattern 2010(Entire Computer Science)- F. Y. B. Sc. - Sem-II HELD IN OCT-2015

Paper Name		TH	UA			CA			TOT			STS	RMK
			Max	Min	Obt	Max	Min	Obt	Max	Min	Obt		
ECS201	Computer Fundamentals - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS202	Programming Using 'C' - II	TH	50	20	¹⁵ +5	--	--	--	50	--	¹⁵ +5	P	E, X
ECS203	Linear Electronics - II	TH	50	20	28	--	--	--	50	--	28	P	E, X
ECS204	Digital Electronics - II	TH	50	20	24	--	--	--	50	--	24	P	E, X
ECS205	Algebra	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS206	Operations Research	TH	50	20	20	--	--	--	50	--	20	P	E, X

ECS207	Descriptive Statistics - II	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS208	Probability Theory - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	70	--	--	--	100	--	70	P	E, X
ECSLAB2	Laboratory Course in Electronics	PR	100	40	75	--	--	--	100	--	75	P	E, X
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	82	--	--	--	100	--	82	P	E, X
ECSLAB4	Laboratory Course in Statistics	PR	100	40	45	--	--	--	100	--	45	P	E, X
Total											446		
Total	(F. Y. B. Sc.)										597		

Sem-I (Seat No: 320119) (Exam Event: Oct-2015) 400 -- 156 T

ECA Marks: 10 (Balance-5 Marks)
GRAND TOTAL: 597+5/1200 Ordinance: ^ PE(5 marks)
RESULT: Fail ATKT Percentage: 50.17%

Name: DESHMUKH TEJASHREE KALIDAS (M/N : SHAILA) PRN: 2013032500172834 SEAT NO: 320220 ELIG: E
College Code: KBP Statement No: 2489177 Result Date: 11 Jan 2016

Sem-I

ECS101	Computer Fundamentals - I	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS102	Programming Using 'C' - I	TH	50	20	^14+6	--	--	--	50	--	^14+6	P	E, X
ECS103	Linear Electronics - I	TH	50	20	27	--	--	--	50	--	27	P	E, X
ECS104	Digital Electronics - I	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS105	Graph Theory	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS106	Numerical Methods	TH	50	20	34	--	--	--	50	--	34	P	E, X
ECS107	Descriptive Statistics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS108	Probability Theory - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
Total											188		

Sem-II

			Max	Min	Obt	Max	Min	Obt	Max	Min	Obt		
ECS201	Computer Fundamentals - II	TH	50	20	31	--	--	--	50	--	31	P	E, X
ECS202	Programming Using 'C' - II	TH	50	20	20	--	--	--	50	--	20	P	E, C
ECS203	Linear Electronics - II	TH	50	20	26	--	--	--	50	--	26	P	E, X
ECS204	Digital Electronics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS205	Algebra	TH	50	20	25	--	--	--	50	--	25	P	E, C
ECS206	Operations Research	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS207	Descriptive Statistics - II	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS208	Probability Theory - II	TH	50	20	12	--	--	--	50	--	12	F	N, C
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	76	--	--	--	100	--	76	P	E, X
ECSLAB2	Laboratory Course in Electronics	PR	100	40	76	--	--	--	100	--	76	P	E, X
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	57	--	--	--	100	--	57	P	E, X
ECSLAB4	Laboratory Course in Statistics	PR	100	40	63	--	--	--	100	--	63	P	E, X
Total											448		
Total	(F. Y. B. Sc.)										630		

Sem-I (Seat No: 371509)

(Exam Event: Mar-2015)

400 -- 182+6

P

ECA Marks: 10 (Balance-10 Marks)

GRAND TOTAL: 630+6/1200

RESULT: Fail ATKT Percentage: 53%

Ordinance: ^ PE(6 marks)

Name: KOLI ABHISHEK GANGADHAR (M/N : MADHVI)
College Code: KBP

PRN: 2013032500148693 SEAT NO: 320239 ELIG: E
Statement No: 2489196 Result Date: 11 Jan 2016

Sem-I

ECS101	Computer Fundamentals - I	TH	50	20	26	--	--	--	50	--	26	P	E, X
ECS102	Programming Using 'C' - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS103	Linear Electronics - I	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS104	Digital Electronics - I	TH	50	20	27	--	--	--	50	--	27	P	E, X
ECS105	Graph Theory	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS106	Numerical Methods	TH	50	20	^10+10	--	--	--	50	--	^10+10	P	E, C
ECS107	Descriptive Statistics - I	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS108	Probability Theory - I	TH	50	20	22	--	--	--	50	--	22	P	E, X
Total											179		

Sem-II

ECS201	Computer Fundamentals - II	TH	50	20	24	--	--	--	50	--	24	P	E, X
ECS202	Programming Using 'C' - II	TH	50	20	20	--	--	--	50	--	20	P	E, C
ECS203	Linear Electronics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS204	Digital Electronics - II	TH	50	20	07	--	--	--	50	--	07	F	N, C
ECS205	Algebra	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS206	Operations Research	TH	50	20	04	--	--	--	50	--	04	F	N, C
ECS207	Descriptive Statistics - II	TH	50	20	08	--	--	--	50	--	08	F	N, C
ECS208	Probability Theory - II	TH	50	20	08	--	--	--	50	--	08	F	N, C
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	72	--	--	--	100	--	72	P	E, X
ECSLAB2	Laboratory Course in Electronics	PR	100	40	53	--	--	--	100	--	53	P	E, X
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	42	--	--	--	100	--	42	P	E, X
ECSLAB4	Laboratory Course in Statistics	PR	100	40	40	--	--	--	100	--	40	P	E, X
Total											319		
Total	(F. Y. B. Sc.)										488		

Sem-I (Seat No: 320239)

(Exam Event: Oct-2015)

400 -- 169+10

P

ECA Marks: 10 (Balance-Nil Marks)

GRAND TOTAL: 488+10/1200

RESULT: Fail ATKT Percentage: 41.5%

Ordinance: ^ PE(10 marks)

B. Sc. - Regular - Pattern 2010(Entire Computer Science)- F. Y. B. Sc. - Sem-II HELD IN OCT-2015

Paper Name		UA			CA			TOT			STS RMK		
		Max	Min	Obt	Max	Min	Obt	Max	Min	Obt			
Name:	KULKARNI SWANAND SANJAY (M/N : GEETA)	PRN: 2010032500464943			SEAT NO: 320324			ELIG: E					
	College Code: KBP	Statement No: 2489231			Result Date: 11 Jan 2016								
Sem-I													
ECS101	Computer Fundamentals - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS102	Programming Using 'C' - I	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS103	Linear Electronics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS104	Digital Electronics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS105	Graph Theory	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS106	Numerical Methods	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS107	Descriptive Statistics - I	TH	50	20	24	--	--	--	50	--	24	P	E, X
ECS108	Probability Theory - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
Total										166			
Sem-II													
ECS201	Computer Fundamentals - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS202	Programming Using 'C' - II	TH	50	20	14	--	--	--	50	--	14	F	N, C
ECS203	Linear Electronics - II	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS204	Digital Electronics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS205	Algebra	TH	50	20	28	--	--	--	50	--	28	P	E, X
ECS206	Operations Research	TH	50	20	27	--	--	--	50	--	27	P	E, X
ECS207	Descriptive Statistics - II	TH	50	20	33	--	--	--	50	--	33	P	E, X
ECS208	Probability Theory - II	TH	50	20	04	--	--	--	50	--	04	F	N, C
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	68	--	--	--	100	--	68	P	E, X
ECSLAB2	Laboratory Course in Electronics	PR	100	40	77	--	--	--	100	--	77	P	E, X
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	90	--	--	--	100	--	90	P	E, X
ECSLAB4	Laboratory Course in Statistics	PR	100	40	64	--	--	--	100	--	64	P	E, X
Total										466			
Total (F. Y. B. Sc.)										632			
Sem-I (Seat No: 000303)		(Exam Event: Oct-2013)						400 -- 166			P		

GRAND TOTAL: 632/1200
 RESULT: Fail ATKT Percentage: 52.67%

Name:	GORE VAI BHAV MURLI DHAR (M/N : JANABAI)	PRN: 2013032500199185			SEAT NO: *371895			ELIG: P					
	College Code: SMSMPM	Statement No: 2488964			Result Date: 11 Jan 2016								
Sem-I													
ECS101	Computer Fundamentals - I	TH	50	20	26	--	--	--	50	--	26	P	E, X
ECS102	Programming Using 'C' - I	TH	50	20	25	--	--	--	50	--	25	P	E, X
ECS103	Linear Electronics - I	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS104	Digital Electronics - I	TH	50	20	20	--	--	--	50	--	20	P	E, C
ECS105	Graph Theory	TH	50	20	16	--	--	--	50	--	16	F	N, C
ECS106	Numerical Methods	TH	50	20	16	--	--	--	50	--	16	F	N, C
ECS107	Descriptive Statistics - I	TH	50	20	31	--	--	--	50	--	31	P	E, X
ECS108	Probability Theory - I	TH	50	20	11	--	--	--	50	--	11	F	N, C
Total										166			
Sem-II													

B. Sc. - Regular - Pattern 2010(Entire Computer Science)- F. Y. B. Sc. - Sem-II HELD IN OCT-2015

Paper Name			UA			CA			TOT		STS	RMK
		Max	Min	Obt	Max	Min	Obt	Max	Min	Obt		
ECS201	Computer Fundamentals - II	TH	50	20	20	--	--	--	50	--	20	P E, X
ECS202	Programming Using 'C' - II	TH	50	20	^10+10	--	--	--	50	--	^10+10	P E, X
ECS203	Linear Electronics - II	TH	50	20	20	--	--	--	50	--	20	P E, X
ECS204	Digital Electronics - II	TH	50	20	21	--	--	--	50	--	21	P E, X
ECS205	Algebra	TH	50	20	21	--	--	--	50	--	21	P E, X
ECS206	Operations Research	TH	50	20	20	--	--	--	50	--	20	P E, X
ECS207	Descriptive Statistics - II	TH	50	20	20	--	--	--	50	--	20	P E, X
ECS208	Probability Theory - II	TH	50	20	24	--	--	--	50	--	24	P E, X
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	87	--	--	--	100	--	87	P E, X
ECSLAB2	Laboratory Course in Electronics	PR	100	40	90	--	--	--	100	--	90	P E, X
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	67	--	--	--	100	--	67	P E, X
ECSLAB4	Laboratory Course in Statistics	PR	100	40	67	--	--	--	100	--	67	P E, X
Total											477	
Total	(F. Y. B. Sc.)										633	

Sem-I (Seat No: 320106)

(Exam Event: Oct-2015)

400 -- 166

T

ECA Marks: 10 (Balance-Nil Marks)

GRAND TOTAL: 633+10/1200

RESULT: Fail ATKT Percentage: 53.58%

Ordinance: ^ PE(10 marks)

Name: KENJALE VIRENDRA VISHNU (M/N : KALPNA)
College Code: SMSMPMPRN: 2013032500199154 SEAT NO: *371897 ELIG: E
Statement No: 2488965 Result Date: 11 Jan 2016

Sem-I

ECS101	Computer Fundamentals - I	TH	50	20	22	--	--	--	50	--	22	P E, X
ECS102	Programming Using 'C' - I	TH	50	20	28	--	--	--	50	--	28	P E, X
ECS103	Linear Electronics - I	TH	50	20	20	--	--	--	50	--	20	P E, X
ECS104	Digital Electronics - I	TH	50	20	25	--	--	--	50	--	25	P E, X
ECS105	Graph Theory	TH	50	20	20	--	--	--	50	--	20	P E, X
ECS106	Numerical Methods	TH	50	20	^15+5	--	--	--	50	--	^15+5	P E, C
ECS107	Descriptive Statistics - I	TH	50	20	20	--	--	--	50	--	20	P E, X
ECS108	Probability Theory - I	TH	50	20	20	--	--	--	50	--	20	P E, X
Total											175	

Sem-II

ECS201	Computer Fundamentals - II	TH	50	20	20	--	--	--	50	--	20	P E, X
ECS202	Programming Using 'C' - II	TH	50	20	^18+2	--	--	--	50	--	^18+2	P E, X
ECS203	Linear Electronics - II	TH	50	20	20	--	--	--	50	--	20	P E, X
ECS204	Digital Electronics - II	TH	50	20	20	--	--	--	50	--	20	P E, X
ECS205	Algebra	TH	50	20	20	--	--	--	50	--	20	P E, X
ECS206	Operations Research	TH	50	20	21	--	--	--	50	--	21	P E, X
ECS207	Descriptive Statistics - II	TH	50	20	24	--	--	--	50	--	24	P E, X

ECS208	Probability Theory - II	TH	50	20	25	--	--	--	50	--	25	P	E, X
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	89	--	--	--	100	--	89	P	E, X
ECSLAB2	Laboratory Course in Electronics	PR	100	40	86	--	--	--	100	--	86	P	E, X
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	64	--	--	--	100	--	64	P	E, X
ECSLAB4	Laboratory Course in Statistics	PR	100	40	66	--	--	--	100	--	66	P	E, X
Total											475		
Total	(F. Y. B. Sc.)										643		

Sem-I (Seat No: 320109) (Exam Event: Oct-2015) 400 -- 170+5 P

ECA Marks: 10 (Balance-0 Marks)
GRAND TOTAL: 643+7/1200 Ordinance: ^ PE(7 marks)
RESULT: Pass Percentage: 54.17%

12/1/2016

Page No. 33

B. Sc. - Regular - Pattern 2010(Entire Computer Science)- F. Y. B. Sc. - Sem-II HELD IN OCT-2015

Paper Name	UA			CA			TOT			STS	RMK
	Max	Min	Obt	Max	Min	Obt	Max	Min	Obt		
Name:	LANDAGE PRAMILA LAXMAN (M/N : MANGAL)			PRN: 2012032500164621			SEAT NO: 320241			ELIG: E	
College Code:	SMSMPM			Statement No: 2489198			Result Date: 11 Jan 2016				

Sem-I

ECS101	Computer Fundamentals - I	TH	50	20	28	--	--	--	50	--	28	P	E, X
ECS102	Programming Using 'C' - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS103	Linear Electronics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS104	Digital Electronics - I	TH	50	20	24	--	--	--	50	--	24	P	E, X
ECS105	Graph Theory	TH	50	20	24	--	--	--	50	--	24	P	E, X
ECS106	Numerical Methods	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS107	Descriptive Statistics - I	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS108	Probability Theory - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
Total											181		

Sem-II

ECS201	Computer Fundamentals - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS202	Programming Using 'C' - II	TH	50	20	13	--	--	--	50	--	13	F	N, C
ECS203	Linear Electronics - II	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS204	Digital Electronics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS205	Algebra	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS206	Operations Research	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS207	Descriptive Statistics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS208	Probability Theory - II	TH	50	20	32	--	--	--	50	--	32	P	E, X
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	82	--	--	--	100	--	82	P	E, X
ECSLAB2	Laboratory Course in Electronics	PR	100	40	70	--	--	--	100	--	70	P	E, X
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	70	--	--	--	100	--	70	P	E, X
ECSLAB4	Laboratory Course in Statistics	PR	100	40	58	--	--	--	100	--	58	P	E, X
Total											447		
Total	(F. Y. B. Sc.)										628		

Sem-I (Seat No: 372856) (Exam Event: Mar-2015) 400 -- 181 P

GRAND TOTAL: 628/1200
RESULT: Fail ATKT Percentage: 52.33%

Name: CHIRKE RAZZAQUE MUSTFA
(M/N : KHAI ROONBI)
College Code: SAN

PRN: 2013032500198352 SEAT NO: 320105 ELIG: P
Statement No: 2489167 Result Date: 11 Jan 2016

Sem-I

Code	Name	TH	50	20	07	--	--	--	50	--	07	F	N, C
ECS101	Computer Fundamentals - I	TH	50	20	07	--	--	--	50	--	07	F	N, C
ECS102	Programming Using 'C' - I	TH	50	20	07	--	--	--	50	--	07	F	N, C
ECS103	Linear Electronics - I	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS104	Digital Electronics - I	TH	50	20	09	--	--	--	50	--	09	F	N, C
ECS105	Graph Theory	TH	50	20	04	--	--	--	50	--	04	F	N, C
ECS106	Numerical Methods	TH	50	20	04	--	--	--	50	--	04	F	N, C
ECS107	Descriptive Statistics - I	TH	50	20	01	--	--	--	50	--	01	F	N, C
ECS108	Probability Theory - I	TH	50	20	01	--	--	--	50	--	01	F	N, C
Total											55		

Sem-II

12/1/2016

Page No. 34

B. Sc. - Regular - Pattern 2010(Entire Computer Science)- F. Y. B. Sc. - Sem-II HELD IN OCT-2015

Paper Name	TH	UA			CA			TOT			STS	RMK
		Max	Min	Obt	Max	Min	Obt	Max	Min	Obt		
ECS201	TH	50	20	05	--	--	--	50	--	05	F	N, C
ECS202	TH	50	20	AB	--	--	--	50	--	AB	AB	N, C
ECS203	TH	50	20	04	--	--	--	50	--	04	F	N, C
ECS204	TH	50	20	04	--	--	--	50	--	04	F	N, C
ECS205	TH	50	20	AB	--	--	--	50	--	AB	AB	N, C
ECS206	TH	50	20	AB	--	--	--	50	--	AB	AB	N, C
ECS207	TH	50	20	03	--	--	--	50	--	03	F	N, C
ECS208	TH	50	20	03	--	--	--	50	--	03	F	N, C
ECSLAB1	PR	100	40	00	--	--	--	100	--	00	F	N, X
ECSLAB2	PR	100	40	00	--	--	--	100	--	00	F	N, X
ECSLAB3	PR	100	40	00	--	--	--	100	--	00	F	N, X
ECSLAB4	PR	100	40	00	--	--	--	100	--	00	F	N, X
Total										19		
Total (F. Y. B. Sc.)										74		

Sem-I (Seat No: 320105)

(Exam Event: Oct-2015)

400 -- 55

T

GRAND TOTAL: 74/1200

RESULT: Fail Percentage: 6.18%

Name: KATARE AJIT RAJSHEKHAR (M/N : MAHANANDA)
College Code: SAN

PRN: 2012032500120935 SEAT NO: 320236 ELIG: E
Statement No: 2489193 Result Date: 11 Jan 2016

Sem-I

Code	Name	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS101	Computer Fundamentals - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS102	Programming Using 'C' - I	TH	50	20	AB	--	--	--	50	--	AB	AB	N, C
ECS103	Linear Electronics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS104	Digital Electronics - I	TH	50	20	21	--	--	--	50	--	21	P	E, X

ECS105	Graph Theory	TH	50	20	AB	--	--	--	50	--	AB	AB	N, C
ECS106	Numerical Methods	TH	50	20	AB	--	--	--	50	--	AB	AB	N, C
ECS107	Descriptive Statistics - I	TH	50	20	AB	--	--	--	50	--	AB	AB	N, C
ECS108	Probability Theory - I	TH	50	20	AB	--	--	--	50	--	AB	AB	N, C
Total											61		

Sem-II

ECS201	Computer Fundamentals - II	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS202	Programming Using 'C' - II	TH	50	20	AB	--	--	--	50	--	AB	AB	N, C
ECS203	Linear Electronics - II	TH	50	20	28	--	--	--	50	--	28	P	E, X
ECS204	Digital Electronics - II	TH	50	20	24	--	--	--	50	--	24	P	E, X
ECS205	Algebra	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS206	Operations Research	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS207	Descriptive Statistics - II	TH	50	20	AB	--	--	--	50	--	AB	AB	N, C
ECS208	Probability Theory - II	TH	50	20	AB	--	--	--	50	--	AB	AB	N, C
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	60	--	--	--	100	--	60	P	E, X
ECSLAB2	Laboratory Course in Electronics	PR	100	40	45	--	--	--	100	--	45	P	E, X
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	59	--	--	--	100	--	59	P	E, X
ECSLAB4	Laboratory Course in Statistics	PR	100	40	61	--	--	--	100	--	61	P	E, X
Total											338		
Total (F. Y. B. Sc.)											399		

Sem-I (Seat No: 320236)

(Exam Event: Oct-2015)

400 -- 61 T

GRAND TOTAL: 399/1200

RESULT: Fail

Percentage: 33.25%

12/1/2016

Page No. 35

B. Sc. - Regular - Pattern 2010(Entire Computer Science)- F. Y. B. Sc. - Sem-II HELD IN OCT-2015

Paper Name	UA			CA			TOT			STS	RMK
	Max	Min	Obt	Max	Min	Obt	Max	Min	Obt		
Name: MADHEKAR NARENDRA GHANSHAM (M/N : MEENAKSHI) College Code: SAN	PRN: 2012032500200023			SEAT NO: 320242			ELIG: E				
	Statement No: 2489199			Result Date: 11 Jan 2016							

Sem-I

ECS101	Computer Fundamentals - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS102	Programming Using 'C' - I	TH	50	20	AB	--	--	--	50	--	AB	AB	N, C
ECS103	Linear Electronics - I	TH	50	20	26	--	--	--	50	--	26	P	E, X
ECS104	Digital Electronics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS105	Graph Theory	TH	50	20	AB	--	--	--	50	--	AB	AB	N, C
ECS106	Numerical Methods	TH	50	20	AB	--	--	--	50	--	AB	AB	N, C
ECS107	Descriptive Statistics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS108	Probability Theory - I	TH	50	20	AB	--	--	--	50	--	AB	AB	N, C
Total											86		

Sem-II

ECS201	Computer Fundamentals - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS202	Programming Using 'C' - II	TH	50	20	AB	--	--	--	50	--	AB	AB	N, C
ECS203	Linear Electronics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS204	Digital Electronics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X

ECS205	Algebra	TH	50	20	AB	--	--	--	50	--	AB	AB	N, C
ECS206	Operations Research	TH	50	20	AB	--	--	--	50	--	AB	AB	N, C
ECS207	Descriptive Statistics - II	TH	50	20	AB	--	--	--	50	--	AB	AB	N, C
ECS208	Probability Theory - II	TH	50	20	AB	--	--	--	50	--	AB	AB	N, C
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	60	--	--	--	100	--	60	P	E, X
ECSLAB2	Laboratory Course in Electronics	PR	100	40	56	--	--	--	100	--	56	P	E, X
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	70	--	--	--	100	--	70	P	E, X
ECSLAB4	Laboratory Course in Statistics	PR	100	40	70	--	--	--	100	--	70	P	E, X
Total											316		
Total	(F. Y. B. Sc.)										402		

Sem-I (Seat No: 320242) (Exam Event: Oct-2015) 400 -- 86 T

ECA Marks: 10 (Balance-10 Marks)
GRAND TOTAL: 402/1200
RESULT: Fail Percentage: 33.5%

Name: MATH VINAYA VIRESHWAR (M/N :RENUKA) PRN: 2013032500198031 SEAT NO: 320245 ELIG: E
College Code: SAN Statement No: 2489202 Result Date: 11 Jan 2016

Sem-I

ECS101	Computer Fundamentals - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS102	Programming Using 'C' - I	TH	50	20	05	--	--	--	50	--	05	F	N, C
ECS103	Linear Electronics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS104	Digital Electronics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS105	Graph Theory	TH	50	20	05	--	--	--	50	--	05	F	N, C
ECS106	Numerical Methods	TH	50	20	05	--	--	--	50	--	05	F	N, C
ECS107	Descriptive Statistics - I	TH	50	20	04	--	--	--	50	--	04	F	N, C
ECS108	Probability Theory - I	TH	50	20	04	--	--	--	50	--	04	F	N, C
Total											83		

Sem-II

12/1/2016

Page No. 36

B. Sc. - Regular - Pattern 2010(Entire Computer Science)- F. Y. B. Sc. - Sem-II HELD IN OCT-2015

Paper Name			UA			CA			TOT			STS	RMK
			Max	Min	Obt	Max	Min	Obt	Max	Min	Obt		
ECS201	Computer Fundamentals - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS202	Programming Using 'C' - II	TH	50	20	09	--	--	--	50	--	09	F	N, C
ECS203	Linear Electronics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS204	Digital Electronics - II	TH	50	20	AB	--	--	--	50	--	AB	AB	N, C
ECS205	Algebra	TH	50	20	05	--	--	--	50	--	05	F	N, C
ECS206	Operations Research	TH	50	20	05	--	--	--	50	--	05	F	N, C
ECS207	Descriptive Statistics - II	TH	50	20	05	--	--	--	50	--	05	F	N, C
ECS208	Probability Theory - II	TH	50	20	05	--	--	--	50	--	05	F	N, C
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	80	--	--	--	100	--	80	P	E, X
ECSLAB2	Laboratory Course in Electronics	PR	100	40	53	--	--	--	100	--	53	P	E, X
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	75	--	--	--	100	--	75	P	E, X
ECSLAB4	Laboratory Course in Statistics	PR	100	40	79	--	--	--	100	--	79	P	E, X
Total											356		
Total	(F. Y. B. Sc.)										439		

Sem-I (Seat No: 320245) (Exam Event: Oct-2015) 400 -- 83 T

GRAND TOTAL: 439/1200
 RESULT: Fail Percentage: 36.58%

Name: MHAMANE DIPALI VISHNU (M/N : NIRMALA) PRN: 2013032500198007 SEAT NO: 320246 ELIG: E
 College Code: SAN Statement No: 2489203 Result Date: 11 Jan 2016

Sem-I

ECS101	Computer Fundamentals - I	TH	50	20	24	--	--	--	50	--	24	P	E, X
ECS102	Programming Using 'C' - I	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS103	Linear Electronics - I	TH	50	20	25	--	--	--	50	--	25	P	E, X
ECS104	Digital Electronics - I	TH	50	20	28	--	--	--	50	--	28	P	E, X
ECS105	Graph Theory	TH	50	20	09	--	--	--	50	--	09	F	N, C
ECS106	Numerical Methods	TH	50	20	09	--	--	--	50	--	09	F	N, C
ECS107	Descriptive Statistics - I	TH	50	20	05	--	--	--	50	--	05	F	N, C
ECS108	Probability Theory - I	TH	50	20	05	--	--	--	50	--	05	F	N, C
Total											127		

Sem-II

ECS201	Computer Fundamentals - II	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS202	Programming Using 'C' - II	TH	50	20	07	--	--	--	50	--	07	F	N, C
ECS203	Linear Electronics - II	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS204	Digital Electronics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS205	Algebra	TH	50	20	03	--	--	--	50	--	03	F	N, C
ECS206	Operations Research	TH	50	20	03	--	--	--	50	--	03	F	N, C
ECS207	Descriptive Statistics - II	TH	50	20	03	--	--	--	50	--	03	F	N, C
ECS208	Probability Theory - II	TH	50	20	03	--	--	--	50	--	03	F	N, C
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	85	--	--	--	100	--	85	P	E, X
ECSLAB2	Laboratory Course in Electronics	PR	100	40	54	--	--	--	100	--	54	P	E, X
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	62	--	--	--	100	--	62	P	E, X
ECSLAB4	Laboratory Course in Statistics	PR	100	40	77	--	--	--	100	--	77	P	E, X
Total											363		
Total	(F. Y. B. Sc.)										490		

Sem-I (Seat No: 320246) (Exam Event: Oct-2015) 400 -- 127 T

GRAND TOTAL: 490/1200
 RESULT: Fail Percentage: 40.83%

B. Sc. - Regular - Pattern 2010(Entire Computer Science)- F. Y. B. Sc. - Sem-II HELD IN OCT-2015

Paper Name	UA			CA			TOT			STS	RMK		
	Max	Min	Obt	Max	Min	Obt	Max	Min	Obt				
Name: SAUDAGAR SHAGUFTA YUSUF (M/N : NASEEM)	PRN: 2013032500198151			SEAT NO: 320253			ELIG: E						
College Code: SAN	Statement No: 2489210			Result Date: 11 Jan 2016									
Sem-I													
ECS101	Computer Fundamentals - I	TH	50	20	20	--	--	--	50	--	20	P	E, X

ECS102	Programming Using 'C' - I	TH	50	20	25	--	--	--	50	--	25	P	E, X
ECS103	Linear Electronics - I	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS104	Digital Electronics - I	TH	50	20	24	--	--	--	50	--	24	P	E, X
ECS105	Graph Theory	TH	50	20	27	--	--	--	50	--	27	P	E, X
ECS106	Numerical Methods	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS107	Descriptive Statistics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS108	Probability Theory - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
Total											179		

Sem-II

ECS201	Computer Fundamentals - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS202	Programming Using 'C' - II	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS203	Linear Electronics - II	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS204	Digital Electronics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS205	Algebra	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS206	Operations Research	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS207	Descriptive Statistics - II	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS208	Probability Theory - II	TH	50	20	26	--	--	--	50	--	26	P	E, C
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	80	--	--	--	100	--	80	P	E, X
ECSLAB2	Laboratory Course in Electronics	PR	100	40	57	--	--	--	100	--	57	P	E, X
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	75	--	--	--	100	--	75	P	E, X
ECSLAB4	Laboratory Course in Statistics	PR	100	40	80	--	--	--	100	--	80	P	E, X
Total											462		
Total (F. Y. B. Sc.)											641		

Sem-I (Seat No: 371860)

(Exam Event: Mar-2015)

400 -- 179

P

GRAND TOTAL: 641/1200

RESULT: Pass Percentage: 53.42%

Name: SAWANT JYOTI NARAYAN (M/N : LALITA) PRN: 2013032500197913 SEAT NO: 320254 ELIG: E
College Code: SAN Statement No: 2489211 Result Date: 11 Jan 2016

Sem-I

ECS101	Computer Fundamentals - I	TH	50	20	25	--	--	--	50	--	25	P	E, X
ECS102	Programming Using 'C' - I	TH	50	20	32	--	--	--	50	--	32	P	E, X
ECS103	Linear Electronics - I	TH	50	20	28	--	--	--	50	--	28	P	E, X
ECS104	Digital Electronics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS105	Graph Theory	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS106	Numerical Methods	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS107	Descriptive Statistics - I	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS108	Probability Theory - I	TH	50	20	23	--	--	--	50	--	23	P	E, X
Total											189		

Sem-II

			Max	Min	Obt	Max	Min	Obt	Max	Min	Obt		
ECS201	Computer Fundamentals - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS202	Programming Using 'C' - II	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS203	Linear Electronics - II	TH	50	20	29	--	--	--	50	--	29	P	E, X
ECS204	Digital Electronics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS205	Algebra	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS206	Operations Research	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS207	Descriptive Statistics - II	TH	50	20	34	--	--	--	50	--	34	P	E, X
ECS208	Probability Theory - II	TH	50	20	20	--	--	--	50	--	20	P	E, C
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	88	--	--	--	100	--	88	P	E, X
ECSLAB2	Laboratory Course in Electronics	PR	100	40	65	--	--	--	100	--	65	P	E, X
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	75	--	--	--	100	--	75	P	E, X
ECSLAB4	Laboratory Course in Statistics	PR	100	40	75	--	--	--	100	--	75	P	E, X
Total											491		
Total	(F. Y. B. Sc.)										680		

Sem-I (Seat No: 333104)

(Exam Event: Oct-2014)

400 -- 189

P

GRAND TOTAL: 680/1200

RESULT: Pass Percentage: 56.67%

Name: SHINDE PRATISH RAJU (M/N : SHILA)
College Code: SAN

PRN: 2012032500122466
Statement No: 2489213

SEAT NO: 320256 ELIG: E
Result Date: 11 Jan 2016

Sem-I

ECS101	Computer Fundamentals - I	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS102	Programming Using 'C' - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS103	Linear Electronics - I	TH	50	20	05	--	--	--	50	--	05	F	N, C
ECS104	Digital Electronics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS105	Graph Theory	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS106	Numerical Methods	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS107	Descriptive Statistics - I	TH	50	20	24	--	--	--	50	--	24	P	E, X
ECS108	Probability Theory - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
Total											150		

Sem-II

ECS201	Computer Fundamentals - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS202	Programming Using 'C' - II	TH	50	20	AB	--	--	--	50	--	AB	AB	N, C
ECS203	Linear Electronics - II	TH	50	20	AB	--	--	--	50	--	AB	AB	N, C
ECS204	Digital Electronics - II	TH	50	20	AB	--	--	--	50	--	AB	AB	N, C
ECS205	Algebra	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS206	Operations Research	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS207	Descriptive Statistics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS208	Probability Theory - II	TH	50	20	AB	--	--	--	50	--	AB	AB	N, C
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	71	--	--	--	100	--	71	P	E, X
ECSLAB2	Laboratory Course in Electronics	PR	100	40	50	--	--	--	100	--	50	P	E, X
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	67	--	--	--	100	--	67	P	E, X
ECSLAB4	Laboratory Course in Statistics	PR	100	40	81	--	--	--	100	--	81	P	E, X
Total											350		
Total	(F. Y. B. Sc.)										500		

Sem-I (Seat No: 320256)

(Exam Event: Oct-2015)

400 -- 150

T

ECA Marks: 10 (Balance-10 Marks)

GRAND TOTAL: 500/1200

RESULT: Fail Percentage: 41.67%

B. Sc. - Regular - Pattern 2010(Entire Computer Science)- F. Y. B. Sc. - Sem-II HELD IN OCT-2015

Paper Name		UA			CA			TOT			STS RMK		
		Max	Min	Obt	Max	Min	Obt	Max	Min	Obt			
Name:	SOREGAON MALLI NATH SIDDARAM (M/N : KUSUMABAI) College Code: SAN	PRN: 2013032500198224			SEAT NO: 320259			ELIG: E					
		Statement No: 2489216			Result Date: 11 Jan 2016								
Sem-I													
ECS101	Computer Fundamentals - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS102	Programming Using 'C' - I	TH	50	20	09	--	--	--	50	--	09	F	N, C
ECS103	Linear Electronics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS104	Digital Electronics - I	TH	50	20	28	--	--	--	50	--	28	P	E, X
ECS105	Graph Theory	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS106	Numerical Methods	TH	50	20	04	--	--	--	50	--	04	F	N, C
ECS107	Descriptive Statistics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS108	Probability Theory - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
Total										144			
Sem-II													
ECS201	Computer Fundamentals - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS202	Programming Using 'C' - II	TH	50	20	06	--	--	--	50	--	06	F	N, C
ECS203	Linear Electronics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS204	Digital Electronics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS205	Algebra	TH	50	20	29	--	--	--	50	--	29	P	E, X
ECS206	Operations Research	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS207	Descriptive Statistics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS208	Probability Theory - II	TH	50	20	04	--	--	--	50	--	04	F	N, C
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	70	--	--	--	100	--	70	P	E, X
ECSLAB2	Laboratory Course in Electronics	PR	100	40	53	--	--	--	100	--	53	P	E, X
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	68	--	--	--	100	--	68	P	E, X
ECSLAB4	Laboratory Course in Statistics	PR	100	40	68	--	--	--	100	--	68	P	E, X
Total										399			
Total (F. Y. B. Sc.)										543			
Sem-I (Seat No: 320259)		(Exam Event: Oct-2015)					400			--	144	T	
GRAND TOTAL: 543/1200 RESULT: Fail ATKT Percentage: 45.25%													
Name:	TAMBOLI ASHPAQUE JIBRAEEL (M/N : LATIFA) College Code: SAN	PRN: 2012032500199965			SEAT NO: 320260			ELIG: E					
		Statement No: 2489217			Result Date: 11 Jan 2016								
Sem-I													
ECS101	Computer Fundamentals - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS102	Programming Using 'C' - I	TH	50	20	29	--	--	--	50	--	29	P	E, X
ECS103	Linear Electronics - I	TH	50	20	26	--	--	--	50	--	26	P	E, X
ECS104	Digital Electronics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS105	Graph Theory	TH	50	20	08	--	--	--	50	--	08	F	N, C
ECS106	Numerical Methods	TH	50	20	08	--	--	--	50	--	08	F	N, C
ECS107	Descriptive Statistics - I	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS108	Probability Theory - I	TH	50	20	21	--	--	--	50	--	21	P	E, X
Total										154			

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B. Sc. - Regular - Pattern 2010(Entire Computer Science)- F. Y. B. Sc. - Sem-II HELD IN OCT-2015

Paper Name		UA			CA			TOT			STS	RMK	
		Max	Min	Obt	Max	Min	Obt	Max	Min	Obt			
ECS201	Computer Fundamentals - II	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS202	Programming Using 'C' - II	TH	50	20	07	--	--	--	50	--	07	F	N, C
ECS203	Linear Electronics - II	TH	50	20	25	--	--	--	50	--	25	P	E, X
ECS204	Digital Electronics - II	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS205	Algebra	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS206	Operations Research	TH	50	20	AB	--	--	--	50	--	AB	AB	N, C
ECS207	Descriptive Statistics - II	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS208	Probability Theory - II	TH	50	20	AB	--	--	--	50	--	AB	AB	N, C
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	65	--	--	--	100	--	65	P	E, X
ECSLAB2	Laboratory Course in Electronics	PR	100	40	58	--	--	--	100	--	58	P	E, X
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	85	--	--	--	100	--	85	P	E, X
ECSLAB4	Laboratory Course in Statistics	PR	100	40	81	--	--	--	100	--	81	P	E, X
Total											408		
Total	(F. Y. B. Sc.)										562		
Sem-I (Seat No: 320260)		(Exam Event: Oct-2015)			400	--	154	T					

ECA Marks: 10 (Balance-10 Marks)

GRAND TOTAL: 562/1200

RESULT: Fail Percentage: 46.83%

Name: VAGARE AKSHAY ANIL (M/N : KAVITA) PRN: 2013032500197983 SEAT NO: 320263 ELIG: E
 College Code: SAN Statement No: 2489220 Result Date: 11 Jan 2016

Sem-I

ECS101	Computer Fundamentals - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS102	Programming Using 'C' - I	TH	50	20	AB	--	--	--	50	--	AB	AB	N, C
ECS103	Linear Electronics - I	TH	50	20	28	--	--	--	50	--	28	P	E, X
ECS104	Digital Electronics - I	TH	50	20	25	--	--	--	50	--	25	P	E, X
ECS105	Graph Theory	TH	50	20	AB	--	--	--	50	--	AB	AB	N, C
ECS106	Numerical Methods	TH	50	20	AB	--	--	--	50	--	AB	AB	N, C
ECS107	Descriptive Statistics - I	TH	50	20	AB	--	--	--	50	--	AB	AB	N, C
ECS108	Probability Theory - I	TH	50	20	AB	--	--	--	50	--	AB	AB	N, C
Total											73		

Sem-II

ECS201	Computer Fundamentals - II	TH	50	20	26	--	--	--	50	--	26	P	E, X
ECS202	Programming Using 'C' - II	TH	50	20	AB	--	--	--	50	--	AB	AB	N, C
ECS203	Linear Electronics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS204	Digital Electronics - II	TH	50	20	AB	--	--	--	50	--	AB	AB	N, C
ECS205	Algebra	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS206	Operations Research	TH	50	20	AB	--	--	--	50	--	AB	AB	N, C
ECS207	Descriptive Statistics - II	TH	50	20	AB	--	--	--	50	--	AB	AB	N, C

ECS208	Probability Theory - II	TH	50	20	AB	--	--	--	50	--	AB	P	N, C
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	80	--	--	--	100	--	80	P	E, X
ECSLAB2	Laboratory Course in Electronics	PR	100	40	66	--	--	--	100	--	66	P	E, X
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	67	--	--	--	100	--	67	P	E, X
ECSLAB4	Laboratory Course in Statistics	PR	100	40	73	--	--	--	100	--	73	P	E, X
Total											353		
Total	(F. Y. B. Sc.)										426		

Sem-I (Seat No: 320263) (Exam Event: Oct-2015) 400 -- 73 T

GRAND TOTAL: 426/1200
RESULT: Fail Percentage: 35.5%

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B. Sc. - Regular - Pattern 2010(Entire Computer Science)- F. Y. B. Sc. - Sem-II HELD IN OCT-2015

Paper Name	UA			CA			TOT			STS	RMK
	Max	Min	Obt	Max	Min	Obt	Max	Min	Obt		
Name:	SHAIKH AYESHA HUSAIN (M/N : RESHMA)			PRN: 2012032500122636			SEAT NO: 320266			ELIG: E	
College Code:	SAN			Statement No: 2489223			Result Date: 11 Jan 2016				

Sem-I

ECS101	Computer Fundamentals - I	TH	50	20	\$18+2	--	--	--	50	--	\$18+2	P	E, X
ECS102	Programming Using 'C' - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS103	Linear Electronics - I	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS104	Digital Electronics - I	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS105	Graph Theory	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS106	Numerical Methods	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS107	Descriptive Statistics - I	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS108	Probability Theory - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
Total											165		

Sem-II

ECS201	Computer Fundamentals - II	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS202	Programming Using 'C' - II	TH	50	20	29	--	--	--	50	--	29	P	E, X
ECS203	Linear Electronics - II	TH	50	20	24	--	--	--	50	--	24	P	E, X
ECS204	Digital Electronics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS205	Algebra	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS206	Operations Research	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS207	Descriptive Statistics - II	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS208	Probability Theory - II	TH	50	20	06	--	--	--	50	--	06	F	N, C
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	80	--	--	--	100	--	80	P	E, X
ECSLAB2	Laboratory Course in Electronics	PR	100	40	59	--	--	--	100	--	59	P	E, X
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	65	--	--	--	100	--	65	P	E, X
ECSLAB4	Laboratory Course in Statistics	PR	100	40	81	--	--	--	100	--	81	P	E, X
Total											446		
Total	(F. Y. B. Sc.)										609		

Sem-I (Seat No: 118266) (Exam Event: Mar-2014) 400 -- 165 P

GRAND TOTAL: 609+2/1200 Ordinance: \$ 0.94(2 marks)
RESULT: Fail ATKT Percentage: 50.92%

Sem-I

Code	Name	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS101	Computer Fundamentals - I	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS102	Programming Using 'C' - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS103	Linear Electronics - I	TH	50	20	27	--	--	--	50	--	27	P	E, X
ECS104	Digital Electronics - I	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS105	Graph Theory	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS106	Numerical Methods	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS107	Descriptive Statistics - I	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS108	Probability Theory - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
Total											175		

Sem-II

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B. Sc. - Regular - Pattern 2010(Entire Computer Science)- F. Y. B. Sc. - Sem-II HELD IN OCT-2015

Paper Name	TH	UA			CA			TOT			STS	RMK
		Max	Min	Obt	Max	Min	Obt	Max	Min	Obt		
ECS201	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS202	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS203	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS204	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS205	TH	50	20	25	--	--	--	50	--	25	P	E, X
ECS206	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS207	TH	50	20	28	--	--	--	50	--	28	P	E, X
ECS208	TH	50	20	03	--	--	--	50	--	03	F	N, C
ECSLAB1	PR	100	40	60	--	--	--	100	--	60	P	E, X
ECSLAB2	PR	100	40	64	--	--	--	100	--	64	P	E, X
ECSLAB3	PR	100	40	46	--	--	--	100	--	46	P	E, X
ECSLAB4	PR	100	40	65	--	--	--	100	--	65	P	E, X
Total										391		
Total (F. Y. B. Sc.)										566		

Sem-I (Seat No: 029001)

(Exam Event: Mar-2013)

400 -- 175

P

ECA Marks: 10 (Balance-10 Marks)

GRAND TOTAL: 566/1200

RESULT: Fail ATKT Percentage: 47.17%

Sem-I

Code	Name	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS101	Computer Fundamentals - I	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS102	Programming Using 'C' - I	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS103	Linear Electronics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X

ECS104	Digital Electronics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS105	Graph Theory	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS106	Numerical Methods	TH	50	20	35	--	--	--	50	--	35	P	E, X
ECS107	Descriptive Statistics - I	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS108	Probability Theory - I	TH	50	20	06	--	--	--	50	--	06	F	N, C
Total											166		

Sem-II

ECS201	Computer Fundamentals - II	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS202	Programming Using 'C' - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS203	Linear Electronics - II	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS204	Digital Electronics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS205	Algebra	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS206	Operations Research	TH	50	20	42	--	--	--	50	--	42	P	E, X
ECS207	Descriptive Statistics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS208	Probability Theory - II	TH	50	20	*15	--	--	--	50	--	*15	P	E, X
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	81	--	--	--	100	--	81	P	E, X
ECSLAB2	Laboratory Course in Electronics	PR	100	40	84	--	--	--	100	--	84	P	E, X
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	70	--	--	--	100	--	70	P	E, X
ECSLAB4	Laboratory Course in Statistics	PR	100	40	50	--	--	--	100	--	50	P	E, X
Total											469		
Total	(F. Y. B. Sc.)										635		

Sem-I (Seat No: 320323)

(Exam Event: Oct-2015)

400 -- 166 T

ECA Marks: 0 (Balance-0 Marks): AB

GRAND TOTAL: 635/1200

RESULT: Fail ATKT Percentage: 52.92%

Ordinance: * 0.96 (5 marks)

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B. Sc. - Regular - Pattern 2010(Entire Computer Science)- F. Y. B. Sc. - Sem-II HELD IN OCT-2015

Paper Name	UA			CA			TOT			STS	RMK
	Max	Min	Obt	Max	Min	Obt	Max	Min	Obt		
Name:	GHONGADE SUYOG PRASHANT (M/N : MAHADEVI)			PRN: 2010032500428986			SEAT NO: *029283			ELIG: E	
	College Code: SANG			Statement No: 2488947			Result Date: 11 Jan 2016				

Sem-I

ECS101	Computer Fundamentals - I	TH	50	20	25	--	--	--	50	--	25	P	E, X
ECS102	Programming Using 'C' - I	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS103	Linear Electronics - I	TH	50	20	24	--	--	--	50	--	24	P	E, X
ECS104	Digital Electronics - I	TH	50	20	AB	--	--	--	50	--	AB	AB	N, C
ECS105	Graph Theory	TH	50	20	30	--	--	--	50	--	30	P	E, X
ECS106	Numerical Methods	TH	50	20	29	--	--	--	50	--	29	P	E, X
ECS107	Descriptive Statistics - I	TH	50	20	36	--	--	--	50	--	36	P	E, X
ECS108	Probability Theory - I	TH	50	20	22	--	--	--	50	--	22	P	E, X
Total											187		

Sem-II

ECS201	Computer Fundamentals - II	TH	50	20	^13+7	--	--	--	50	--	^13+7	P	E, X
ECS202	Programming Using 'C' - II	TH	50	20	31	--	--	--	50	--	31	P	E, X
ECS203	Linear Electronics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS204	Digital Electronics - II	TH	50	20	26	--	--	--	50	--	26	P	E, X
ECS205	Algebra	TH	50	20	43	--	--	--	50	--	43	P	E, X

ECS206	Operations Research	TH	50	20	29	--	--	--	50	--	29	P	E, X
ECS207	Descriptive Statistics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS208	Probability Theory - II	TH	50	20	26	--	--	--	50	--	26	P	E, X
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	63	--	--	--	100	--	63	P	E, X
ECSLAB2	Laboratory Course in Electronics	PR	100	40	70	--	--	--	100	--	70	P	E, X
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	60	--	--	--	100	--	60	P	E, X
ECSLAB4	Laboratory Course in Statistics	PR	100	40	48	--	--	--	100	--	48	P	E, X
Total											456		
Total	(F. Y. B. Sc.)										636		

Sem-I (Seat No: 320319)

(Exam Event: Oct-2015)

400 -- 187 T

ECA Marks: 8 (Balance-1 Marks)

GRAND TOTAL: 636+7/1200

RESULT: Fail ATKT Percentage: 53.58%

Ordinance: ^ PE(7 marks)

Name: GAI KWAD DHANANJAY SATISH (M/N
: MINAKSHI)
College Code: SANG

PRN: 2013032500174992 SEAT NO: *371868 ELIG: E

Statement No: 2488960 Result Date: 11 Jan 2016

Sem-I

ECS101	Computer Fundamentals - I	TH	50	20	24	--	--	--	50	--	24	P	E, X
ECS102	Programming Using 'C' - I	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS103	Linear Electronics - I	TH	50	20	24	--	--	--	50	--	24	P	E, X
ECS104	Digital Electronics - I	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS105	Graph Theory	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS106	Numerical Methods	TH	50	20	23	--	--	--	50	--	23	P	E, C
ECS107	Descriptive Statistics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS108	Probability Theory - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
Total											178		

Sem-II

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B. Sc. - Regular - Pattern 2010(Entire Computer Science)- F. Y. B. Sc. - Sem-II HELD IN OCT-2015

Paper Name		UA	UA			CA	CA			TOT			STS	RMK
			Max	Min	Obt		Max	Min	Obt	Max	Min	Obt		
ECS201	Computer Fundamentals - II	TH	50	20	25	--	--	--	50	--	25	P	E, X	
ECS202	Programming Using 'C' - II	TH	50	20	^19+1	--	--	--	50	--	^19+1	P	E, X	
ECS203	Linear Electronics - II	TH	50	20	25	--	--	--	50	--	25	P	E, X	
ECS204	Digital Electronics - II	TH	50	20	24	--	--	--	50	--	24	P	E, X	
ECS205	Algebra	TH	50	20	24	--	--	--	50	--	24	P	E, X	
ECS206	Operations Research	TH	50	20	21	--	--	--	50	--	21	P	E, X	
ECS207	Descriptive Statistics - II	TH	50	20	26	--	--	--	50	--	26	P	E, X	
ECS208	Probability Theory - II	TH	50	20	20	--	--	--	50	--	20	P	E, X	
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	75	--	--	--	100	--	75	P	E, X	
ECSLAB2	Laboratory Course in Electronics	PR	100	40	82	--	--	--	100	--	82	P	E, X	
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	72	--	--	--	100	--	72	P	E, X	
ECSLAB4	Laboratory Course in Statistics	PR	100	40	70	--	--	--	100	--	70	P	E, X	
Total											484			
Total	(F. Y. B. Sc.)										661			

Sem-I (Seat No: 320120) (Exam Event: Oct-2015) 400 -- 178 P

ECA Marks: 10 (Balance-0 Marks)
 GRAND TOTAL: 661+1/1200
 RESULT: Pass Percentage: 55.17%

Ordinance: ^ PE(1 mark)

Name: SALUNKHE SURAJ RAVSAHEB (M/N : RAJASHRI) PRN: 2013032500174945 SEAT NO: *371874 ELIG: E
 College Code: SANG Statement No: 2488961 Result Date: 11 Jan 2016

Sem-I

Course	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS101 Computer Fundamentals - I	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS102 Programming Using 'C' - I	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS103 Linear Electronics - I	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS104 Digital Electronics - I	TH	50	20	31	--	--	--	50	--	31	P	E, X
ECS105 Graph Theory	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS106 Numerical Methods	TH	50	20	24	--	--	--	50	--	24	P	E, C
ECS107 Descriptive Statistics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS108 Probability Theory - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
Total										183		

Sem-II

Course	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS201 Computer Fundamentals - II	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS202 Programming Using 'C' - II	TH	50	20	^14+6	--	--	--	50	--	^14+6	P	E, X
ECS203 Linear Electronics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS204 Digital Electronics - II	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS205 Algebra	TH	50	20	24	--	--	--	50	--	24	P	E, X
ECS206 Operations Research	TH	50	20	27	--	--	--	50	--	27	P	E, X
ECS207 Descriptive Statistics - II	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS208 Probability Theory - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECSLAB1 Laboratory course in the Comp. Sci.	PR	100	40	78	--	--	--	100	--	78	P	E, X
ECSLAB2 Laboratory Course in Electronics	PR	100	40	84	--	--	--	100	--	84	P	E, X
ECSLAB3 Laboratory Course in Mathematics	PR	100	40	50	--	--	--	100	--	50	P	E, X
ECSLAB4 Laboratory Course in Statistics	PR	100	40	59	--	--	--	100	--	59	P	E, X
Total										448		
Total (F. Y. B. Sc.)										625		

Sem-I (Seat No: 320113) (Exam Event: Oct-2015) 400 -- 183 P

ECA Marks: 10 (Balance-0 Marks)
 GRAND TOTAL: 625+6/1200
 RESULT: Pass Percentage: 52.58%

Ordinance: ^ PE(6 marks)

12/1/2016

Page No. 45

B. Sc. - Regular - Pattern 2010(Entire Computer Science)- F. Y. B. Sc. - Sem-II HELD IN OCT-2015

Paper Name UA CA TOT STS RMK
 Max Min Obt Max Min Obt Max Min Obt

Name: SHINDE HARSHAD SHAHAJI (M/N : SHALAN) PRN: 2013032500175202 SEAT NO: *371875 ELIG: E
 College Code: SANG Statement No: 2488962 Result Date: 11 Jan 2016

Sem-I

Course	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS101 Computer Fundamentals - I	TH	50	20	22	--	--	--	50	--	22	P	E, X

ECS102	Programming Using 'C' - I	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS103	Linear Electronics - I	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS104	Digital Electronics - I	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS105	Graph Theory	TH	50	20	11	--	--	--	50	--	11	F	N, C
ECS106	Numerical Methods	TH	50	20	11	--	--	--	50	--	11	F	N, C
ECS107	Descriptive Statistics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS108	Probability Theory - I	TH	50	20	11	--	--	--	50	--	11	F	N, C
Total											141		

Sem-II

ECS201	Computer Fundamentals - II	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS202	Programming Using 'C' - II	TH	50	20	^18+2	--	--	--	50	--	^18+2	P	E, X
ECS203	Linear Electronics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS204	Digital Electronics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS205	Algebra	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS206	Operations Research	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS207	Descriptive Statistics - II	TH	50	20	^15+5	--	--	--	50	--	^15+5	P	E, X
ECS208	Probability Theory - II	TH	50	20	^17+3	--	--	--	50	--	^17+3	P	E, X
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	75	--	--	--	100	--	75	P	E, X
ECSLAB2	Laboratory Course in Electronics	PR	100	40	77	--	--	--	100	--	77	P	E, X
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	76	--	--	--	100	--	76	P	E, X
ECSLAB4	Laboratory Course in Statistics	PR	100	40	62	--	--	--	100	--	62	P	E, X
Total											452		
Total (F. Y. B. Sc.)											583		

Sem-I (Seat No: 320116)

(Exam Event: Oct-2015)

400 -- 141 T

ECA Marks: 10 (Balance-Nil Marks)

GRAND TOTAL: 583+10/1200

RESULT: Fail ATKT Percentage: 49.42%

Ordinance: ^ PE(10 marks)

Name: GODASE DIPAK POPAT (M/N : ANJANA)
College Code: SANG

PRN: 2013032500174493 SEAT NO: 320225 ELIG: E
Statement No: 2489182 Result Date: 11 Jan 2016

Sem-I

ECS101	Computer Fundamentals - I	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS102	Programming Using 'C' - I	TH	50	20	28	--	--	--	50	--	28	P	E, X
ECS103	Linear Electronics - I	TH	50	20	32	--	--	--	50	--	32	P	E, X
ECS104	Digital Electronics - I	TH	50	20	25	--	--	--	50	--	25	P	E, X
ECS105	Graph Theory	TH	50	20	25	--	--	--	50	--	25	P	E, X
ECS106	Numerical Methods	TH	50	20	26	--	--	--	50	--	26	P	E, X
ECS107	Descriptive Statistics - I	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS108	Probability Theory - I	TH	50	20	27	--	--	--	50	--	27	P	E, X
Total											206		

Sem-II

			Max	Min	Obt	Max	Min	Obt	Max	Min	Obt		
ECS201	Computer Fundamentals - II	TH	50	20	27	--	--	--	50	--	27	P	E, X
ECS202	Programming Using 'C' - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS203	Linear Electronics - II	TH	50	20	25	--	--	--	50	--	25	P	E, X
ECS204	Digital Electronics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS205	Algebra	TH	50	20	25	--	--	--	50	--	25	P	E, X
ECS206	Operations Research	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS207	Descriptive Statistics - II	TH	50	20	20	--	--	--	50	--	20	P	E, C
ECS208	Probability Theory - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	83	--	--	--	100	--	83	P	E, X
ECSLAB2	Laboratory Course in Electronics	PR	100	40	83	--	--	--	100	--	83	P	E, X
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	70	--	--	--	100	--	70	P	E, X
ECSLAB4	Laboratory Course in Statistics	PR	100	40	68	--	--	--	100	--	68	P	E, X
Total											484		
Total	(F. Y. B. Sc.)										690		

Sem-I (Seat No: 000588)

(Exam Event: Oct-2013)

400 -- 206

P

ECA Marks: 10 (Balance-0 Marks)

GRAND TOTAL: 690/1200

RESULT: Pass Percentage: 57.5%

Name: JADHAV PRIYANKA VIJAY (M/N : NANDA)
College Code: SANG

PRN: 2013032500174833 SEAT NO: 320230 ELIG: E
Statement No: 2489187 Result Date: 11 Jan 2016

Sem-I

ECS101	Computer Fundamentals - I	TH	50	20	25	--	--	--	50	--	25	P	E, X
ECS102	Programming Using 'C' - I	TH	50	20	24	--	--	--	50	--	24	P	E, X
ECS103	Linear Electronics - I	TH	50	20	26	--	--	--	50	--	26	P	E, X
ECS104	Digital Electronics - I	TH	50	20	28	--	--	--	50	--	28	P	E, X
ECS105	Graph Theory	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS106	Numerical Methods	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS107	Descriptive Statistics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS108	Probability Theory - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
Total											188		

Sem-II

ECS201	Computer Fundamentals - II	TH	50	20	25	--	--	--	50	--	25	P	E, X
ECS202	Programming Using 'C' - II	TH	50	20	^16+4	--	--	--	50	--	^16+4	P	E, C
ECS203	Linear Electronics - II	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS204	Digital Electronics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS205	Algebra	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS206	Operations Research	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS207	Descriptive Statistics - II	TH	50	20	20	--	--	--	50	--	20	P	E, C
ECS208	Probability Theory - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	78	--	--	--	100	--	78	P	E, X
ECSLAB2	Laboratory Course in Electronics	PR	100	40	82	--	--	--	100	--	82	P	E, X
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	53	--	--	--	100	--	53	P	E, X
ECSLAB4	Laboratory Course in Statistics	PR	100	40	61	--	--	--	100	--	61	P	E, X
Total											442		
Total	(F. Y. B. Sc.)										626		

Sem-I (Seat No: 118295)

(Exam Event: Mar-2014)

400 -- 188

P

ECA Marks: 10 (Balance-0 Marks)

GRAND TOTAL: 626+4/1200

RESULT: Pass Percentage: 52.5%

Ordinance: ^ PE(4 marks)

B. Sc. - Regular - Pattern 2010(Entire Computer Science)- F. Y. B. Sc. - Sem-II HELD IN OCT-2015

Paper Name		UA			CA			TOT			STS RMK			
		Max	Min	Obt	Max	Min	Obt	Max	Min	Obt				
Name:	MANE PRAJAKTA JALINDAR (M/N : SUVARNA)	PRN: 2013032500174381			SEAT NO: 320267			ELIG: E						
	College Code: SANG	Statement No: 2489224			Result Date: 11			Jan 2016						
Sem-I														
ECS101	Computer Fundamentals - I	TH	50	20	20	--	--	--	50	--	20	P	E, X	
ECS102	Programming Using 'C' - I	TH	50	20	20	--	--	--	50	--	20	P	E, X	
ECS103	Linear Electronics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X	
ECS104	Digital Electronics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X	
ECS105	Graph Theory	TH	50	20	20	--	--	--	50	--	20	P	E, X	
ECS106	Numerical Methods	TH	50	20	24	--	--	--	50	--	24	P	E, X	
ECS107	Descriptive Statistics - I	TH	50	20	*17	--	--	--	50	--	*17	P	E, X	
ECS108	Probability Theory - I	TH	50	20	20	--	--	--	50	--	20	P	E, X	
Total										161				
Sem-II														
ECS201	Computer Fundamentals - II	TH	50	20	25	--	--	--	50	--	25	P	E, X	
ECS202	Programming Using 'C' - II	TH	50	20	16	--	--	--	50	--	16	F	N, C	
ECS203	Linear Electronics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X	
ECS204	Digital Electronics - II	TH	50	20	09	--	--	--	50	--	09	F	N, C	
ECS205	Algebra	TH	50	20	20	--	--	--	50	--	20	P	E, X	
ECS206	Operations Research	TH	50	20	25	--	--	--	50	--	25	P	E, X	
ECS207	Descriptive Statistics - II	TH	50	20	21	--	--	--	50	--	21	P	E, C	
ECS208	Probability Theory - II	TH	50	20	21	--	--	--	50	--	21	P	E, C	
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	83	--	--	--	100	--	83	P	E, X	
ECSLAB2	Laboratory Course in Electronics	PR	100	40	80	--	--	--	100	--	80	P	E, X	
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	87	--	--	--	100	--	87	P	E, X	
ECSLAB4	Laboratory Course in Statistics	PR	100	40	52	--	--	--	100	--	52	P	E, X	
Total										459				
Total (F. Y. B. Sc.)										620				
Sem-I (Seat No: 332612)		(Exam Event: Oct-2014)						400			--	161	P	
ECA Marks: 10 (Balance-10 Marks)		Ordi nance: * 0.96 (3 marks)												
GRAND TOTAL: 620/1200		RESULT: Fail ATKT						Percentage: 51.67%						
Name:	BAJBALKAR VIJAY SAVANTA (M/N : MUKTABAI)	PRN: 2013032500174663			SEAT NO: 320314			ELIG: E						
	College Code: SANG	Statement No: 2489226			Result Date: 11			Jan 2016						
Sem-I														
ECS101	Computer Fundamentals - I	TH	50	20	24	--	--	--	50	--	24	P	E, X	
ECS102	Programming Using 'C' - I	TH	50	20	27	--	--	--	50	--	27	P	E, X	
ECS103	Linear Electronics - I	TH	50	20	24	--	--	--	50	--	24	P	E, X	
ECS104	Digital Electronics - I	TH	50	20	29	--	--	--	50	--	29	P	E, X	
ECS105	Graph Theory	TH	50	20	29	--	--	--	50	--	29	P	E, X	
ECS106	Numerical Methods	TH	50	20	38	--	--	--	50	--	38	P	E, X	
ECS107	Descriptive Statistics - I	TH	50	20	36	--	--	--	50	--	36	P	E, X	
ECS108	Probability Theory - I	TH	50	20	25	--	--	--	50	--	25	P	E, X	
Total										232				

12/1/2016

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B. Sc. - Regular - Pattern 2010(Entire Computer Science)- F. Y. B. Sc. - Sem-II HELD IN OCT-2015

Paper Name		UA			CA			TOT			STS	RMK	
		Max	Min	Obt	Max	Min	Obt	Max	Min	Obt			
ECS201	Computer Fundamentals - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS202	Programming Using 'C' - II	TH	50	20	09	--	--	--	50	--	09	F	N, C
ECS203	Linear Electronics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS204	Digital Electronics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS205	Algebra	TH	50	20	29	--	--	--	50	--	29	P	E, X
ECS206	Operations Research	TH	50	20	37	--	--	--	50	--	37	P	E, X
ECS207	Descriptive Statistics - II	TH	50	20	25	--	--	--	50	--	25	P	E, C
ECS208	Probability Theory - II	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	75	--	--	--	100	--	75	P	E, X
ECSLAB2	Laboratory Course in Electronics	PR	100	40	79	--	--	--	100	--	79	P	E, X
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	90	--	--	--	100	--	90	P	E, X
ECSLAB4	Laboratory Course in Statistics	PR	100	40	69	--	--	--	100	--	69	P	E, X
Total											494		
Total	(F. Y. B. Sc.)										726		
Sem-I (Seat No: 000536)		(Exam Event: Oct-2013)			400	--	232	P					

GRAND TOTAL: 726/1200

RESULT: Fail ATKT Percentage: 60.5%

Name: BAGAL LATIKA GORAKH (M/N : KALAVATI) PRN: 2013032500198537 SEAT NO: *332564 ELIG: E
 College Code: SIITP Statement No: 2488949 Result Date: 11 Jan 2016

Sem-I													
ECS101	Computer Fundamentals - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS102	Programming Using 'C' - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS103	Linear Electronics - I	TH	50	20	25	--	--	--	50	--	25	P	E, X
ECS104	Digital Electronics - I	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS105	Graph Theory	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS106	Numerical Methods	TH	50	20	20	--	--	--	50	--	20	P	E, C
ECS107	Descriptive Statistics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS108	Probability Theory - I	TH	50	20	22	--	--	--	50	--	22	P	E, X
Total											170		

Sem-II													
ECS201	Computer Fundamentals - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS202	Programming Using 'C' - II	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS203	Linear Electronics - II	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS204	Digital Electronics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS205	Algebra	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS206	Operations Research	TH	50	20	28	--	--	--	50	--	28	P	E, X
ECS207	Descriptive Statistics - II	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS208	Probability Theory - II	TH	50	20	22	--	--	--	50	--	22	P	E, X

ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	65	--	--	--	100	--	65	P	E, X	
ECSLAB2	Laboratory Course in Electronics	PR	100	40	75	--	--	--	100	--	75	P	E, X	
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	72	--	--	--	100	--	72	P	E, X	
ECSLAB4	Laboratory Course in Statistics	PR	100	40	44	--	--	--	100	--	44	P	E, X	
Total											431			
Total	(F. Y. B. Sc.)										601			
Sem-I (Seat No: 320101)			(Exam Event: Oct-2015)						400	--	170	P		
GRAND TOTAL: 601/1200			Percentage: 50.08%						RESULT: Pass					

12/1/2016

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B. Sc. - Regular - Pattern 2010(Entire Computer Science)- F. Y. B. Sc. - Sem-II HELD IN OCT-2015

Paper Name		UA			CA			TOT			STS	RMK		
		Max	Min	Obt	Max	Min	Obt	Max	Min	Obt				
Name:	BAGAL PUJA SUNIL (M/N : MAYA)	PRN: 2013032500198545			SEAT NO: *332565			ELIG: E						
	College Code: SIITP	Statement No: 2488950			Result Date: 11 Jan 2016									
Sem-I														
EC101	Computer Fundamentals - I	TH	50	20	30	--	--	--	50	--	30	P	E, X	
EC102	Programming Using 'C' - I	TH	50	20	21	--	--	--	50	--	21	P	E, X	
EC103	Linear Electronics - I	TH	50	20	31	--	--	--	50	--	31	P	E, X	
EC104	Digital Electronics - I	TH	50	20	30	--	--	--	50	--	30	P	E, X	
EC105	Graph Theory	TH	50	20	21	--	--	--	50	--	21	P	E, X	
EC106	Numerical Methods	TH	50	20	24	--	--	--	50	--	24	P	E, X	
EC107	Descriptive Statistics - I	TH	50	20	23	--	--	--	50	--	23	P	E, X	
EC108	Probability Theory - I	TH	50	20	22	--	--	--	50	--	22	P	E, C	
Total											202			
Sem-II														
EC201	Computer Fundamentals - II	TH	50	20	29	--	--	--	50	--	29	P	E, X	
EC202	Programming Using 'C' - II	TH	50	20	21	--	--	--	50	--	21	P	E, X	
EC203	Linear Electronics - II	TH	50	20	27	--	--	--	50	--	27	P	E, X	
EC204	Digital Electronics - II	TH	50	20	25	--	--	--	50	--	25	P	E, X	
EC205	Algebra	TH	50	20	37	--	--	--	50	--	37	P	E, X	
EC206	Operations Research	TH	50	20	*16	--	--	--	50	--	*16	P	E, X	
EC207	Descriptive Statistics - II	TH	50	20	22	--	--	--	50	--	22	P	E, X	
EC208	Probability Theory - II	TH	50	20	24	--	--	--	50	--	24	P	E, X	
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	65	--	--	--	100	--	65	P	E, X	
ECSLAB2	Laboratory Course in Electronics	PR	100	40	91	--	--	--	100	--	91	P	E, X	
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	73	--	--	--	100	--	73	P	E, X	
ECSLAB4	Laboratory Course in Statistics	PR	100	40	55	--	--	--	100	--	55	P	E, X	
Total											485			
Total	(F. Y. B. Sc.)										687			
Sem-I (Seat No: 320102)			(Exam Event: Oct-2015)						400	--	202	P		
GRAND TOTAL: 687/1200			Ordinance: * 0.96 (4 marks)						RESULT: Pass Percentage: 57.25%					

Sem-I

Code	Name	TH	50	20	20	--	--	--	50	--	20	P	E, X	
ECS101	Computer Fundamentals - I	TH	50	20	20	--	--	--	50	--	20	P	E, X	
ECS102	Programming Using 'C' - I	TH	50	20	15	--	--	--	50	--	15	F	N, C	
ECS103	Linear Electronics - I	TH	50	20	25	--	--	--	50	--	25	P	E, X	
ECS104	Digital Electronics - I	TH	50	20	22	--	--	--	50	--	22	P	E, X	
ECS105	Graph Theory	TH	50	20	23	--	--	--	50	--	23	P	E, X	
ECS106	Numerical Methods	TH	50	20	20	--	--	--	50	--	20	P	E, C	
ECS107	Descriptive Statistics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X	
ECS108	Probability Theory - I	TH	50	20	08	--	--	--	50	--	08	F	N, C	
Total													153	

Sem-II

12/1/2016

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B. Sc. - Regular - Pattern 2010(Entire Computer Science)- F. Y. B. Sc. - Sem-II HELD IN OCT-2015

Paper Name	TH	UA			CA			TOT			STS	RMK
		Max	Min	Obt	Max	Min	Obt	Max	Min	Obt		
ECS201	TH	50	20	*16	--	--	--	50	--	*16	P	E, X
ECS202	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS203	TH	50	20	24	--	--	--	50	--	24	P	E, X
ECS204	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS205	TH	50	20	24	--	--	--	50	--	24	P	E, X
ECS206	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS207	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS208	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECSLAB1	PR	100	40	70	--	--	--	100	--	70	P	E, X
ECSLAB2	PR	100	40	76	--	--	--	100	--	76	P	E, X
ECSLAB3	PR	100	40	80	--	--	--	100	--	80	P	E, X
ECSLAB4	PR	100	40	85	--	--	--	100	--	85	P	E, X
Total										477		
Total (F. Y. B. Sc.)										630		

Sem-I (Seat No: 320115)

(Exam Event: Oct-2015)

400 -- 153

T

GRAND TOTAL: 630/1200
RESULT: Fail ATKT Percentage: 52.5%

Ordinance: * 0.96 (4 marks)

Sem-I

Code	Name	TH	50	20	25	--	--	--	50	--	25	P	E, X
ECS101	Computer Fundamentals - I	TH	50	20	25	--	--	--	50	--	25	P	E, X
ECS102	Programming Using 'C' - I	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS103	Linear Electronics - I	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS104	Digital Electronics - I	TH	50	20	22	--	--	--	50	--	22	P	E, X

ECS105	Graph Theory	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS106	Numerical Methods	TH	50	20	20	--	--	--	50	--	20	P	E, C
ECS107	Descriptive Statistics - I	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS108	Probability Theory - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
Total											174		

Sem-II

ECS201	Computer Fundamentals - II	TH	50	20	25	--	--	--	50	--	25	P	E, X
ECS202	Programming Using 'C' - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS203	Linear Electronics - II	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS204	Digital Electronics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS205	Algebra	TH	50	20	26	--	--	--	50	--	26	P	E, X
ECS206	Operations Research	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS207	Descriptive Statistics - II	TH	50	20	24	--	--	--	50	--	24	P	E, X
ECS208	Probability Theory - II	TH	50	20	26	--	--	--	50	--	26	P	E, X
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	65	--	--	--	100	--	65	P	E, X
ECSLAB2	Laboratory Course in Electronics	PR	100	40	87	--	--	--	100	--	87	P	E, X
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	76	--	--	--	100	--	76	P	E, X
ECSLAB4	Laboratory Course in Statistics	PR	100	40	58	--	--	--	100	--	58	P	E, X
Total											469		
Total (F. Y. B. Sc.)											643		

Sem-I (Seat No: 320112)

(Exam Event: Oct-2015)

400 -- 174 P

GRAND TOTAL: 643/1200

RESULT: Pass

Percentage: 53.58%

12/1/2016

Page No. 51

B. Sc. - Regular - Pattern 2010(Entire Computer Science)- F. Y. B. Sc. - Sem-II HELD IN OCT-2015

Paper Name	UA			CA			TOT			STS	RMK
	Max	Min	Obt	Max	Min	Obt	Max	Min	Obt		
Name:	CHAVAN ARCHANA BALI RAM (M/N : MAHANANDA)			PRN: 2013032500198603			SEAT NO: 320217			ELIG: E	
	College Code: SIITP			Statement No: 2489174			Result Date: 11 Jan 2016				

Sem-I

ECS101	Computer Fundamentals - I	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS102	Programming Using 'C' - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS103	Linear Electronics - I	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS104	Digital Electronics - I	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS105	Graph Theory	TH	50	20	21	--	--	--	50	--	21	P	E, C
ECS106	Numerical Methods	TH	50	20	21	--	--	--	50	--	21	P	E, C
ECS107	Descriptive Statistics - I	TH	50	20	07	--	--	--	50	--	07	F	N, C
ECS108	Probability Theory - I	TH	50	20	07	--	--	--	50	--	07	F	N, C
Total											143		

Sem-II

ECS201	Computer Fundamentals - II	TH	50	20	24	--	--	--	50	--	24	P	E, X
ECS202	Programming Using 'C' - II	TH	50	20	18	--	--	--	50	--	18	F	N, C
ECS203	Linear Electronics - II	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS204	Digital Electronics - II	TH	50	20	22	--	--	--	50	--	22	P	E, X

ECS205	Algebra	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS206	Operations Research	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS207	Descriptive Statistics - II	TH	50	20	06	--	--	--	50	--	06	F	N, C
ECS208	Probability Theory - II	TH	50	20	06	--	--	--	50	--	06	F	N, C
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	65	--	--	--	100	--	65	P	E, X
ECSLAB2	Laboratory Course in Electronics	PR	100	40	80	--	--	--	100	--	80	P	E, X
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	62	--	--	--	100	--	62	P	E, X
ECSLAB4	Laboratory Course in Statistics	PR	100	40	55	--	--	--	100	--	55	P	E, X
Total											401		
Total	(F. Y. B. Sc.)										544		

Sem-I (Seat No: 320217) (Exam Event: Oct-2015) 400 -- 143 T

GRAND TOTAL: 544/1200
RESULT: Fail Percentage: 45.33%

Name: MANERI NASARIN SHAHABUDDIN (M/N : ASHA) PRN: 2013032500198785 SEAT NO: 320243 ELIG: E
College Code: SIITP Statement No: 2489200 Result Date: 11 Jan 2016

Sem-I

ECS101	Computer Fundamentals - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS102	Programming Using 'C' - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS103	Linear Electronics - I	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS104	Digital Electronics - I	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS105	Graph Theory	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS106	Numerical Methods	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS107	Descriptive Statistics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS108	Probability Theory - I	TH	50	20	*17	--	--	--	50	--	*17	P	E, X
Total											164		

Sem-II

12/1/2016

Page No. 52

B. Sc. - Regular - Pattern 2010(Entire Computer Science)- F. Y. B. Sc. - Sem-II HELD IN OCT-2015

Paper Name		UA	UA			CA	CA			TOT			STS	RMK
			Max	Min	Obt		Max	Min	Obt	Max	Min	Obt		
ECS201	Computer Fundamentals - II	TH	50	20	22	--	--	--	50	--	22	P	E, X	
ECS202	Programming Using 'C' - II	TH	50	20	11	--	--	--	50	--	11	F	N, C	
ECS203	Linear Electronics - II	TH	50	20	21	--	--	--	50	--	21	P	E, X	
ECS204	Digital Electronics - II	TH	50	20	21	--	--	--	50	--	21	P	E, X	
ECS205	Algebra	TH	50	20	26	--	--	--	50	--	26	P	E, C	
ECS206	Operations Research	TH	50	20	20	--	--	--	50	--	20	P	E, X	
ECS207	Descriptive Statistics - II	TH	50	20	21	--	--	--	50	--	21	P	E, X	
ECS208	Probability Theory - II	TH	50	20	22	--	--	--	50	--	22	P	E, X	
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	61	--	--	--	100	--	61	P	E, X	
ECSLAB2	Laboratory Course in Electronics	PR	100	40	77	--	--	--	100	--	77	P	E, X	
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	65	--	--	--	100	--	65	P	E, X	
ECSLAB4	Laboratory Course in Statistics	PR	100	40	61	--	--	--	100	--	61	P	E, X	
Total											428			
Total	(F. Y. B. Sc.)										592			

Sem-I (Seat No: 371882) (Exam Event: Mar-2015) 400 -- 164 P

GRAND TOTAL: 592/1200 Ordinance: * 0.96 (3 marks)
 RESULT: Fail ATKT Percentage: 49.33%

Name: YEWALE SNEHA SUBHASH (M/N :REKHA) PRN: 2013032500198994 SEAT NO: 320265 ELIG: E
 College Code: SIITP Statement No: 2489222 Result Date: 11 Jan 2016

Sem-I

Course	TH	50	20	25	--	--	--	50	--	25	P	E, X
ECS101 Computer Fundamentals - I	TH	50	20	25	--	--	--	50	--	25	P	E, X
ECS102 Programming Using 'C' - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS103 Linear Electronics - I	TH	50	20	27	--	--	--	50	--	27	P	E, X
ECS104 Digital Electronics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS105 Graph Theory	TH	50	20	20	--	--	--	50	--	20	P	E, C
ECS106 Numerical Methods	TH	50	20	20	--	--	--	50	--	20	P	E, C
ECS107 Descriptive Statistics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS108 Probability Theory - I	TH	50	20	10	--	--	--	50	--	10	F	N, C
Total										162		

Sem-II

Course	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS201 Computer Fundamentals - II	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS202 Programming Using 'C' - II	TH	50	20	08	--	--	--	50	--	08	F	N, C
ECS203 Linear Electronics - II	TH	50	20	32	--	--	--	50	--	32	P	E, X
ECS204 Digital Electronics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS205 Algebra	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS206 Operations Research	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS207 Descriptive Statistics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS208 Probability Theory - II	TH	50	20	04	--	--	--	50	--	04	F	N, C
ECSLAB1 Laboratory course in the Comp. Sci.	PR	100	40	76	--	--	--	100	--	76	P	E, X
ECSLAB2 Laboratory Course in Electronics	PR	100	40	85	--	--	--	100	--	85	P	E, X
ECSLAB3 Laboratory Course in Mathematics	PR	100	40	80	--	--	--	100	--	80	P	E, X
ECSLAB4 Laboratory Course in Statistics	PR	100	40	85	--	--	--	100	--	85	P	E, X
Total										473		
Total (F. Y. B. Sc.)										635		

Sem-I (Seat No: 320265) (Exam Event: Oct-2015) 400 -- 162 T

GRAND TOTAL: 635/1200
 RESULT: Fail ATKT Percentage: 52.92%

B. Sc. - Regular - Pattern 2010(Entire Computer Science)- F. Y. B. Sc. - Sem-II HELD IN OCT-2015

Paper Name	UA			CA			TOT			STS	RMK	
	Max	Min	Obt	Max	Min	Obt	Max	Min	Obt			
Name: KENGAR AKASH BALASAHEB (M/N :AARTI)	PRN: 2013032500186165			SEAT NO: *371891			ELIG: E					
College Code: VIMAS	Statement No: 2488963			Result Date: 11 Jan 2016								
Sem-I												
ECS101 Computer Fundamentals - I	TH	50	20	23	--	--	--	50	--	23	P	E, X

ECS102	Programming Using 'C' - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS103	Linear Electronics - I	TH	50	20	26	--	--	--	50	--	26	P	E, X
ECS104	Digital Electronics - I	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS105	Graph Theory	TH	50	20	23	--	--	--	50	--	23	P	E, X
ECS106	Numerical Methods	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS107	Descriptive Statistics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS108	Probability Theory - I	TH	50	20	20	--	--	--	50	--	20	P	E, C
Total											175		

Sem-II

ECS201	Computer Fundamentals - II	TH	50	20	26	--	--	--	50	--	26	P	E, X
ECS202	Programming Using 'C' - II	TH	50	20	\$19+1	--	--	--	50	--	\$19+1	P	E, X
ECS203	Linear Electronics - II	TH	50	20	24	--	--	--	50	--	24	P	E, X
ECS204	Digital Electronics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS205	Algebra	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS206	Operations Research	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS207	Descriptive Statistics - II	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS208	Probability Theory - II	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	94	--	--	--	100	--	94	P	E, X
ECSLAB2	Laboratory Course in Electronics	PR	100	40	64	--	--	--	100	--	64	P	E, X
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	88	--	--	--	100	--	88	P	E, X
ECSLAB4	Laboratory Course in Statistics	PR	100	40	76	--	--	--	100	--	76	P	E, X
Total											497		
Total	(F. Y. B. Sc.)										671		

Sem-I (Seat No: 320108)

(Exam Event: Oct-2015)

400 -- 175

P

GRAND TOTAL: 671+1/1200
RESULT: Pass Percentage: 56%

Ordinance: \$ 0.94(1 mark)

Name: GHORPADE VAIBHAV NAMDEO (M/N : ANITA)
College Code: VIMAS

PRN: 2011032500173487 SEAT NO: 320224 ELIG: E
Statement No: 2489181 Result Date: 11 Jan 2016

Sem-I

ECS101	Computer Fundamentals - I	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS102	Programming Using 'C' - I	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS103	Linear Electronics - I	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS104	Digital Electronics - I	TH	50	20	25	--	--	--	50	--	25	P	E, X
ECS105	Graph Theory	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS106	Numerical Methods	TH	50	20	21	--	--	--	50	--	21	P	E, C
ECS107	Descriptive Statistics - I	TH	50	20	AB	--	--	--	50	--	AB	AB	N, C
ECS108	Probability Theory - I	TH	50	20	12	--	--	--	50	--	12	F	N, C
Total											142		

Sem-II

			Max	Min	Obt	Max	Min	Obt	Max	Min	Obt		
ECS201	Computer Fundamentals - II	TH	50	20	24	--	--	--	50	--	24	P	E, X
ECS202	Programming Using 'C' - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS203	Linear Electronics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS204	Digital Electronics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS205	Algebra	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS206	Operations Research	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS207	Descriptive Statistics - II	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS208	Probability Theory - II	TH	50	20	20	--	--	--	50	--	20	P	E, C
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	85	--	--	--	100	--	85	P	E, X
ECSLAB2	Laboratory Course in Electronics	PR	100	40	68	--	--	--	100	--	68	P	E, X
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	89	--	--	--	100	--	89	P	E, X
ECSLAB4	Laboratory Course in Statistics	PR	100	40	58	--	--	--	100	--	58	P	E, X
Total											465		
Total	(F. Y. B. Sc.)										607		

Sem-I (Seat No: 320224)

(Exam Event: Oct-2015)

400 -- 142

T

GRAND TOTAL: 607/1200

RESULT: Fail ATKT Percentage: 50.58%

Name: GODASE DIPALI BHAGWAN (M/N : SHOBA)
College Code: VIMAS

PRN: 2013032500173741
Statement No: 2489183

SEAT NO: 320226 ELIG: E
Result Date: 11 Jan 2016

Sem-I

ECS101	Computer Fundamentals - I	TH	50	20	27	--	--	--	50	--	27	P	E, X
ECS102	Programming Using 'C' - I	TH	50	20	25	--	--	--	50	--	25	P	E, X
ECS103	Linear Electronics - I	TH	50	20	27	--	--	--	50	--	27	P	E, X
ECS104	Digital Electronics - I	TH	50	20	27	--	--	--	50	--	27	P	E, X
ECS105	Graph Theory	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS106	Numerical Methods	TH	50	20	16	--	--	--	50	--	16	F	N, C
ECS107	Descriptive Statistics - I	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS108	Probability Theory - I	TH	50	20	07	--	--	--	50	--	07	F	N, C
Total											172		

Sem-II

ECS201	Computer Fundamentals - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS202	Programming Using 'C' - II	TH	50	20	*16	--	--	--	50	--	*16	P	E, C
ECS203	Linear Electronics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS204	Digital Electronics - II	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS205	Algebra	TH	50	20	29	--	--	--	50	--	29	P	E, X
ECS206	Operations Research	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS207	Descriptive Statistics - II	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS208	Probability Theory - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	91	--	--	--	100	--	91	P	E, X
ECSLAB2	Laboratory Course in Electronics	PR	100	40	86	--	--	--	100	--	86	P	E, X
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	86	--	--	--	100	--	86	P	E, X
ECSLAB4	Laboratory Course in Statistics	PR	100	40	80	--	--	--	100	--	80	P	E, X
Total											511		
Total	(F. Y. B. Sc.)										683		

Sem-I (Seat No: 320226)

(Exam Event: Oct-2015)

400 -- 172

T

GRAND TOTAL: 683/1200

RESULT: Fail ATKT Percentage: 56.92%

Ordinance: * 0.96 (4 marks)

B. Sc. - Regular - Pattern 2010(Entire Computer Science)- F. Y. B. Sc. - Sem-II HELD IN OCT-2015

Paper Name		UA			CA			TOT			STS RMK	
		Max	Min	Obt	Max	Min	Obt	Max	Min	Obt		
Name:	HOWAL NILESHKUMAR DATTATRAYA (M/N :MANDAKINI) College Code: VIMAS	PRN:	2013032500173675			SEAT NO:	320229			ELIG:	E	
		Statement No:	2489186			Result Date:	11 Jan 2016					
Sem-I												
ECS101	Computer Fundamentals - I	TH	50	20	20	--	--	--	50	--	20	P E, X
ECS102	Programming Using 'C' - I	TH	50	20	20	--	--	--	50	--	20	P E, X
ECS103	Linear Electronics - I	TH	50	20	22	--	--	--	50	--	22	P E, X
ECS104	Digital Electronics - I	TH	50	20	23	--	--	--	50	--	23	P E, X
ECS105	Graph Theory	TH	50	20	25	--	--	--	50	--	25	P E, X
ECS106	Numerical Methods	TH	50	20	11	--	--	--	50	--	11	F N, C
ECS107	Descriptive Statistics - I	TH	50	20	21	--	--	--	50	--	21	P E, X
ECS108	Probability Theory - I	TH	50	20	22	--	--	--	50	--	22	P E, X
Total										164		
Sem-II												
ECS201	Computer Fundamentals - II	TH	50	20	22	--	--	--	50	--	22	P E, X
ECS202	Programming Using 'C' - II	TH	50	20	14	--	--	--	50	--	14	F N, C
ECS203	Linear Electronics - II	TH	50	20	20	--	--	--	50	--	20	P E, X
ECS204	Digital Electronics - II	TH	50	20	20	--	--	--	50	--	20	P E, X
ECS205	Algebra	TH	50	20	20	--	--	--	50	--	20	P E, X
ECS206	Operations Research	TH	50	20	20	--	--	--	50	--	20	P E, X
ECS207	Descriptive Statistics - II	TH	50	20	20	--	--	--	50	--	20	P E, X
ECS208	Probability Theory - II	TH	50	20	23	--	--	--	50	--	23	P E, X
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	93	--	--	--	100	--	93	P E, X
ECSLAB2	Laboratory Course in Electronics	PR	100	40	86	--	--	--	100	--	86	P E, X
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	87	--	--	--	100	--	87	P E, X
ECSLAB4	Laboratory Course in Statistics	PR	100	40	71	--	--	--	100	--	71	P E, X
Total										496		
Total (F. Y. B. Sc.)										660		
Sem-I (Seat No: 320229)		(Exam Event: Oct-2015)					400			--	164	T
GRAND TOTAL: 660/1200 RESULT: Fail ATKT Percentage: 55%												
Name:	JADHAV SONALI DADASO (M/N :ARUNA) College Code: VIMAS	PRN:	2013032500186207			SEAT NO:	320231			ELIG:	E	
		Statement No:	2489188			Result Date:	11 Jan 2016					
Sem-I												
ECS101	Computer Fundamentals - I	TH	50	20	26	--	--	--	50	--	26	P E, X
ECS102	Programming Using 'C' - I	TH	50	20	20	--	--	--	50	--	20	P E, X
ECS103	Linear Electronics - I	TH	50	20	21	--	--	--	50	--	21	P E, X
ECS104	Digital Electronics - I	TH	50	20	20	--	--	--	50	--	20	P E, X
ECS105	Graph Theory	TH	50	20	25	--	--	--	50	--	25	P E, X
ECS106	Numerical Methods	TH	50	20	13	--	--	--	50	--	13	F N, C
ECS107	Descriptive Statistics - I	TH	50	20	20	--	--	--	50	--	20	P E, X
ECS108	Probability Theory - I	TH	50	20	07	--	--	--	50	--	07	F N, C
Total										152		

12/1/2016

Page No. 56

B. Sc. - Regular - Pattern 2010(Entire Computer Science)- F. Y. B. Sc. - Sem-II HELD IN OCT-2015

Paper Name		UA			CA			TOT			STS	RMK	
		Max	Min	Obt	Max	Min	Obt	Max	Min	Obt			
ECS201	Computer Fundamentals - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS202	Programming Using 'C' - II	TH	50	20	16	--	--	--	50	--	16	F	N, C
ECS203	Linear Electronics - II	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS204	Digital Electronics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS205	Algebra	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS206	Operations Research	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS207	Descriptive Statistics - II	TH	50	20	09	--	--	--	50	--	09	F	N, C
ECS208	Probability Theory - II	TH	50	20	27	--	--	--	50	--	27	P	E, X
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	88	--	--	--	100	--	88	P	E, X
ECSLAB2	Laboratory Course in Electronics	PR	100	40	75	--	--	--	100	--	75	P	E, X
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	87	--	--	--	100	--	87	P	E, X
ECSLAB4	Laboratory Course in Statistics	PR	100	40	75	--	--	--	100	--	75	P	E, X
Total											479		
Total	(F. Y. B. Sc.)										631		
Sem-I (Seat No: 320231)		(Exam Event: Oct-2015)						400	--	152	T		

GRAND TOTAL: 631/1200

RESULT: Fail ATKT Percentage: 52.58%

Name: KEDAR VIVEK TANAJI (M/N : SUREKHA) PRN: 2013032500193374 SEAT NO: 320237 ELIG: E
 College Code: VIMAS Statement No: 2489194 Result Date: 11 Jan 2016

Sem-I													
ECS101	Computer Fundamentals - I	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS102	Programming Using 'C' - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS103	Linear Electronics - I	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS104	Digital Electronics - I	TH	50	20	25	--	--	--	50	--	25	P	E, X
ECS105	Graph Theory	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS106	Numerical Methods	TH	50	20	16	--	--	--	50	--	16	F	N, C
ECS107	Descriptive Statistics - I	TH	50	20	26	--	--	--	50	--	26	P	E, X
ECS108	Probability Theory - I	TH	50	20	08	--	--	--	50	--	08	F	N, C
Total											159		

Sem-II													
ECS201	Computer Fundamentals - II	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS202	Programming Using 'C' - II	TH	50	20	14	--	--	--	50	--	14	F	N, C
ECS203	Linear Electronics - II	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS204	Digital Electronics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS205	Algebra	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS206	Operations Research	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS207	Descriptive Statistics - II	TH	50	20	12	--	--	--	50	--	12	F	N, C
ECS208	Probability Theory - II	TH	50	20	25	--	--	--	50	--	25	P	E, X

ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	93	--	--	--	100	--	93	P	E, X
ECSLAB2	Laboratory Course in Electronics	PR	100	40	92	--	--	--	100	--	92	P	E, X
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	95	--	--	--	100	--	95	P	E, X
ECSLAB4	Laboratory Course in Statistics	PR	100	40	79	--	--	--	100	--	79	P	E, X
Total											514		
Total	(F. Y. B. Sc.)										673		

Sem-I (Seat No: 320237) (Exam Event: Oct-2015) 400 -- 159 T

GRAND TOTAL: 673/1200
RESULT: Fail ATKT Percentage: 56.08%

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B. Sc. - Regular - Pattern 2010(Entire Computer Science)- F. Y. B. Sc. - Sem-II HELD IN OCT-2015

Paper Name	UA			CA			TOT			STS	RMK		
	Max	Min	Obt	Max	Min	Obt	Max	Min	Obt				
Name:	SARWADE PRAVIN BIBHISHAN (M/N : JAYASHRI)			PRN: 2013032500173764			SEAT NO: 320252			ELIG: E			
	College Code: VIMAS			Statement No: 2489209			Result Date: 11 Jan 2016						
Sem-I													
EC101	Computer Fundamentals - I	TH	50	20	03	--	--	--	50	--	03	F	N, C
EC102	Programming Using 'C' - I	TH	50	20	21	--	--	--	50	--	21	P	E, X
EC103	Linear Electronics - I	TH	50	20	22	--	--	--	50	--	22	P	E, X
EC104	Digital Electronics - I	TH	50	20	22	--	--	--	50	--	22	P	E, X
EC105	Graph Theory	TH	50	20	07	--	--	--	50	--	07	F	N, C
EC106	Numerical Methods	TH	50	20	07	--	--	--	50	--	07	F	N, C
EC107	Descriptive Statistics - I	TH	50	20	22	--	--	--	50	--	22	P	E, X
EC108	Probability Theory - I	TH	50	20	21	--	--	--	50	--	21	P	E, X
Total											125		

Sem-II

EC201	Computer Fundamentals - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
EC202	Programming Using 'C' - II	TH	50	20	14	--	--	--	50	--	14	F	N, C
EC203	Linear Electronics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
EC204	Digital Electronics - II	TH	50	20	04	--	--	--	50	--	04	F	N, C
EC205	Algebra	TH	50	20	21	--	--	--	50	--	21	P	E, X
EC206	Operations Research	TH	50	20	10	--	--	--	50	--	10	F	N, C
EC207	Descriptive Statistics - II	TH	50	20	20	--	--	--	50	--	20	P	E, X
EC208	Probability Theory - II	TH	50	20	11	--	--	--	50	--	11	F	N, C
ECSLAB1	Laboratory course in the Comp. Sci.	PR	100	40	84	--	--	--	100	--	84	P	E, X
ECSLAB2	Laboratory Course in Electronics	PR	100	40	42	--	--	--	100	--	42	P	E, X
ECSLAB3	Laboratory Course in Mathematics	PR	100	40	88	--	--	--	100	--	88	P	E, X
ECSLAB4	Laboratory Course in Statistics	PR	100	40	75	--	--	--	100	--	75	P	E, X
Total											409		
Total	(F. Y. B. Sc.)										534		

Sem-I (Seat No: 320252) (Exam Event: Oct-2015) 400 -- 125 T

GRAND TOTAL: 534/1200
RESULT: Fail Percentage: 44.5%

Name: WAGHMARE SONALI SANJAY (M/N : SANGEETA) PRN: 2013032500193366 SEAT NO: 320264 ELIG: E
 College Code: VIMAS Statement No: 2489221 Result Date: 11 Jan 2016

Sem-I

Code	Course Name	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS101	Computer Fundamentals - I	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS102	Programming Using 'C' - I	TH	50	20	22	--	--	--	50	--	22	P	E, X
ECS103	Linear Electronics - I	TH	50	20	25	--	--	--	50	--	25	P	E, X
ECS104	Digital Electronics - I	TH	50	20	21	--	--	--	50	--	21	P	E, X
ECS105	Graph Theory	TH	50	20	06	--	--	--	50	--	06	F	N, C
ECS106	Numerical Methods	TH	50	20	06	--	--	--	50	--	06	F	N, C
ECS107	Descriptive Statistics - I	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS108	Probability Theory - I	TH	50	20	AB	--	--	--	50	--	AB	AB	N, C
Total											122		

Sem-II

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B. Sc. - Regular - Pattern 2010(Entire Computer Science)- F. Y. B. Sc. - Sem-II HELD IN OCT-2015

Paper Name	TH	UA			CA			TOT			STS	RMK
		Max	Min	Obt	Max	Min	Obt	Max	Min	Obt		
ECS201	TH	50	20	24	--	--	--	50	--	24	P	E, X
ECS202	TH	50	20	13	--	--	--	50	--	13	F	N, C
ECS203	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS204	TH	50	20	24	--	--	--	50	--	24	P	E, X
ECS205	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS206	TH	50	20	20	--	--	--	50	--	20	P	E, X
ECS207	TH	50	20	15	--	--	--	50	--	15	F	N, C
ECS208	TH	50	20	15	--	--	--	50	--	15	F	N, C
ECSLAB1	PR	100	40	89	--	--	--	100	--	89	P	E, X
ECSLAB2	PR	100	40	90	--	--	--	100	--	90	P	E, X
ECSLAB3	PR	100	40	92	--	--	--	100	--	92	P	E, X
ECSLAB4	PR	100	40	75	--	--	--	100	--	75	P	E, X
Total										497		
Total (F. Y. B. Sc.)										619		

Sem-I (Seat No: 320264) (Exam Event: Oct-2015) 400 -- 122 T

GRAND TOTAL: 619/1200
 RESULT: Fail Percentage: 51.58%

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