



1 University of Mumbai
St. Xavier's College – Autonomous
Mumbai

No. SXC/A



OBW

2 Degree : Bachelor of Science

3 Semester : I

4 Name of the Candidate :

Statement of Grades

Month & Year of Examination : October, 2011

Unique I. D. No. :

Roll No. :

No.	Subjects	Course Code	CIA			END SEMESTER EXAM			TOTAL			CREDITS EARNED	GRADE	GRADE POINT
			Max. Marks	Min. Marks	Marks Awarded	Max. Marks	Min. Marks	Marks Awarded	Max. Marks	Min. Marks	Marks Awarded			
1.	Fundamentals Of Biochem & Analytical Techniques	S.LSC.1.01	40	—	36	60	21	43	100	40	79	2	A+	3.67
	Genetics And Evolution	S.LSC.1.02	40	—	32	60	21	44	100	40	76	2	A+	3.67
	Life Science Practicals	S.LSC.1.PR	40	—	32	60	21	42	100	40	74	2	A	3.33
2.	Basic Chemistry I	S.CHE.1.01	40	—	37	60	21	46	100	40	83	2	A+	3.67
	Basic Chemistry II	S.CHE.1.02	40	—	36	60	21	41	100	40	77	2	A+	3.67
	Chemistry Practicals	S.CHE.1.PR	40	—	29	60	21	59	100	40	88	2	A++	4.00
3.	Mechanics And Sound	S.PHY.1.01	40	—	26	60	21	25	100	40	51	2	C+	2.33
	Electricity And Atomic Physics	S.PHY.1.02	40	—	32	60	21	48	100	40	80	2	A+	3.67
	Physics Practicals	S.PHY.1.PR	40	—	34	60	21	45	100	40	79	2	A+	3.67
4.	Environmental Studies	S.SPC.1.01	40	—	24	60	21	31	100	40	55	3	B	2.67
												S. G. P. A.		3.40
												C. G. P. A.		3.40
												Semester I Result : DISTINCTION		

AB : Absent, # : 0.229

April, 2012

N.S. Mankar
Controller of Examinations
CERTIFIED TRUE COPY
Frazer Mascarenhas
PRINCIPAL
ST. XAVIER'S COLLEGE,
MUMBAI - 400 001.

Frazer Mascarenhas
Principal



1. Name of the university/college
2. Name of the program
3. Semester number
4. Name and registration number of the student
5. Code, title, credits and maximum marks for each course taken during the semester
6. Internal, external and total marks awarded
7. Grade, grade point and credit point allocation for each course taken
8. The total credits, total marks (max. & awarded) and total semester credit points
9. Semester grade point average (SGPA) and corresponding grade
10. Cumulative grade point average (CGPA)



1 University of Mumbai
2 St. Xavier's College – Autonomous
Mumbai

No. SXC/A



OBW

Degree : Bachelor of Science

Semester : II

Name of the Candidate :

Month & Year of Examination : March, 2012

Unique I. D. No. :

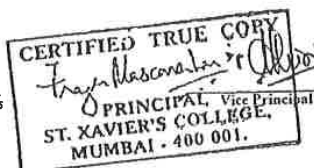
Roll No. :

Name of the Candidate : 2		Roll No. : 7														
No.	Subjects	Course Code	CIA			END SEMESTER EXAM			TOTAL			CREDIT'S EARNED	GRADE	GRADE POINT		
			Max. Marks	Min. Marks	Marks Awarded	Max. Marks	Min. Marks	Marks Awarded	Max. Marks	Min. Marks	Marks Awarded					
1.	Cell Biology	S.LSC.2.01	40	8	23	60	21	43	100	40	66	2	B+	3.00		
	Fundamentals Of Microbiology	S.LSC.2.02	40	8	30	60	21	36	100	40	66	2	B+	3.00		
	Life Science Practicals	S.LSC.2.PR	40	8	30	60	21	48	100	40	78	2	A+	3.67		
2.	Basic Chemistry III	S.CHE.2.01	40	8	33	60	21	48	100	40	81	2	A+	3.67		
	Basic Chemistry IV	S.CHE.2.02	40	8	31	60	21	45	100	40	76	2	A+	3.67		
	Chemistry Practicals	S.CHE.2.PR	40	8	38	60	21	53	100	40	91	2	A++	4.00		
3.	Heat and Optics	S.PHY.2.01	40	8	28	60	21	41	100	40	69	2	B+	3.00		
	Electronics And Nuclear Physics	S.PHY.2.02	40	8	32	60	21	39	100	40	71	2	A	3.33		
	Physics Practicals	S.PHY.2.PR	40	8	34	60	21	40	100	40	74	2	A	3.33		
4.	Giving Voice to Values	S.SPC.2.01	40	8	29	60	21	37	100	40	66	3	B+	3.00		
												S. G. P. A.		3.35		
Total Credits Awarded : 21												Attendance Grade : A+		C. G. P. A.		3.37
Semester I Result : DISTINCTION		Semester II Result : DISTINCTION						OVERALL RESULT :				PASSED				

AB : Absent, # : 0.229

April, 2012

N.S. Mauter
 Controller of Examinations



- Name of the university/college
- Name of the program
- Semester number
- Name and registration number of the student
- Code, title, credits and maximum marks for each course taken during the semester
- Internal, external and total marks awarded
- Grade, grade point and credit point allocation for each course taken
- The total credits, total marks (max. & awarded) and total semester credit points
- Semester grade point average (SGPA) and corresponding grade
- Cumulative grade point average (CGPA)



1 University of Mumbai
2 St. Xavier's College – Autonomous
Mumbai

No. SXC/A



Statement of Grades

OBW

Degree : Bachelor of Science

Semester : III

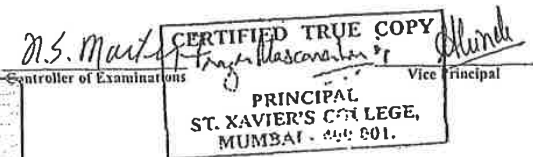
Month & Year of Examination : October, 2012

Unique I. D. No. :

Roll No. :

Name of the Candidate :			Roll No. :											
No.	Subjects	Course Code	CIA			END SEMESTER EXAM			TOTAL			CREDITS EARNED	GRADE	GRADE POINT
			Max. Marks	Min. Marks	Marks Awarded	Max. Marks	Min. Marks	Marks Awarded	Max. Marks	Min. Marks	Marks Awarded			
1.	Comparative Physiology I	S.LSC.3.01	40	8	27	60	21	44	100	40	71	2	A	3.33
2.	Enzymes And Metabolic Pathways	S.LSC.3.02	40	8	31	60	21	42	100	40	73	2	A	3.33
3.	Microbes & Human Health	S.LSC.3.03	40	8	32	60	21	43	100	40	75	2	A+	3.67
4.	Life Science Practicals	S.LSC.3.PR	60	12	49	90	31	69	150	60	118	3	A+	3.67
5.	Physical & Analytical Chemistry - I	S.CHE.3.01	40	8	31	60	21	54	100	40	85	2	A++	4.00
6.	Inorganic And Industrial Chemistry I	S.CHE.3.02	40	8	33	60	21	46	100	40	79	2	A+	3.67
7.	Organic And Industrial Chemistry I	S.CHE.3.03	40	8	34	60	21	50	100	40	84	2	A+	3.67
8.	Chemistry Practicals	S.CHE.3.PR	60	12	58	90	31	73	150	60	131	3	A++	4.00
9.	Scientific Communication Skills	S.SCS.3.01	20	4	15	30	10	24	50	20	39	1	A++	4.00
10.	Special Course : Human Rights	S.SPC.3.01	40	8	32	60	21	34	100	40	66	3	B+	3.00
		Total Credits Awarded : 22			Attendance Grade : A+						S. G. P. A.			3.61
											C. G. P. A.			3.45
Semester III Result : DISTINCTION														

AB : Absent, # : 0.229



Tracy Mascarenhas
Principal

- Name of the university/college
- Name of the program
- Semester number
- Name and registration number of the student
- Code, title, credits and maximum marks for each course taken during the semester
- Internal, external and total marks awarded
- Grade, grade point and credit point allocation for each course taken
- The total credits, total marks (max. & awarded) and total semester credit points
- Semester grade point average (SGPA) and corresponding grade
- Cumulative grade point average (CGPA)



University of Mumbai
St. Xavier's College – Autonomous
Mumbai

No. SXC/A



Statement of Grades

OBW

Degree : Bachelor of Science

Semester : IV

Month & Year of Examination : April, 2013

Unique I. D. No. :

Name of the Candidate :

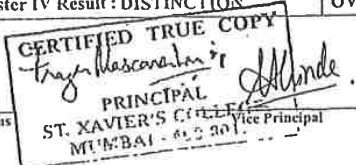
Roll No. :

No.	Subjects	Course Code	CIA			END SEMESTER EXAM			TOTAL			CREDITS EARNED	GRADE	GRADE POINT
			Max. Marks	Min. Marks	Marks Awarded	Max. Marks	Min. Marks	Marks Awarded	Max. Marks	Min. Marks	Marks Awarded			
1.	Comparative Physiology 2	S.LSC4.01	40	8	29	60	21	42	100	40	71	2	A	3.33
2.	Molecular Biology	S.LSC4.02	40	8	24	60	21	51	100	40	75	2	A+	3.67
3.	Biostatistics And Population Genetics	S.LSC4.03	40	8	24	60	21	45	100	40	69	2	B+	3.00
4.	Life Science Practicals	S.LSC4.PR	60	12	49	90	31	70	150	60	119	3	A+	3.67
5.	Physical And Analytical Chemistry 2	S.CHE4.01	40	8	29	60	21	50	100	40	79	2	A+	3.67
6.	Inorganic And Industrial Chemistry 2	S.CHE4.02	40	8	31	60	21	52	100	40	83	2	A+	3.67
7.	Organic And Industrial Chemistry 2	S.CHE4.03	40	8	30	60	21	55	100	40	85	2	A++	4.00
8.	Chemistry Practicals	S.CHE4.PR	60	12	39	90	31	85	150	60	124	3	A+	3.67
9.	Scientific Communication Skills	S.SCS4.01	20	4	17	30	10	20	50	20	37	1	A++	4.00
10.	Management Acct & Invest Portfolio Mgmt	S.SPC4.01	40	8	39	60	21	47	100	40	86	3	A++	4.00
			Total Credits Awarded : 22			Attendance Grade : A+						S. G. P. A.		3.67
Qualifies For Semester 5			Social Involvement Programme (SIP) Status & Grade :			COMPLETED (Grade: B+)						C. G. P. A.		3.51
Semester III Result : DISTINCTION			Semester IV Result : DISTINCTION			OVERALL RESULT :			PASSED					

AB : Absent, # : 0.229

April, 2013

N.S. Markar
Controller of Examinations



Pragya Narsaraj
Principal

1. Name of the university/college
2. Name of the program
3. Semester number
4. Name and registration number of the student
5. Code, title, credits and maximum marks for each course taken during the semester
6. Internal, external and total marks awarded
7. Grade, grade point and credit point allocation for each course taken
8. The total credits, total marks (max. & awarded) and total semester credit points
9. Semester grade point average (SGPA) and corresponding grade
10. Cumulative grade point average (CGPA)



University of Mumbai
St. Xavier's College – Autonomous
Mumbai

No. SXC/B



OBW

Statement of Grades

Month & Year of Examination : October, 2013

Unique I. D. No. :

Roll No. :

Degree : Bachelor of Science

Semester : V

Name of the Candidate :

Name of the Candidate :			Roll NO. :											
No.	Subjects	Course Code	CIA			END SEMESTER EXAM			TOTAL			CREDITS EARNED	GRADE	GRADE POINT
			Max. Marks	Min. Marks	Marks Awarded	Max. Marks	Min. Marks	Marks Awarded	Max. Marks	Min. Marks	Marks Awarded			
1.	Genetics	S.LSC.5.O1	40	8	26	60	21	52	100	40	78	4	A+	3.67
2.	Developmental Biology	S.LSC.5.O2	40	8	31	60	21	47	100	40	78	4	A+	3.67
3.	Life Science Practicals - (Dm)	S.LSC.5.PR3	40	8	29	60	21	51	100	40	80	4	A+	3.67
4.	Cells And Biomolecules	S.BCH.5.O1	40	8	22	60	21	55	100	40	77	4	A+	3.67
5.	Nutrition & Metabolism	S.BCH.5.O2	40	8	35	60	21	53	100	40	88	4	A++	4.00
6.	Biochemistry Practicals	S.BCH.5.PR	40	8	32	60	21	58	100	40	90	4	A++	4.00
7.	Introduction To Neuroscience	S.CHE.5.AC.O1	40	8	34	60	21	53	100	40	87	4	A++	4.00
8.														
9.	Applied Component Practicals	S.CHE.5.AC.PR	20	4	18	30	10	25	50	20	43	2	A++	4.00

AB : Absent, # : 0.229

December, 2013

U.S. Market
Controller of Examinations

Fragil Moscarello
Principal

- | | | |
|--|---|---|
| 1. Name of the university/college | 5. Code, title, credits and maximum marks for each course taken during the semester | 8. The total credits, total marks (max. & awarded) and total semester credit points |
| 2. Name of the program | 6. Internal, external and total marks awarded | 9. Semester grade point average (SGPA) and corresponding grade |
| 3. Semester number | 7. Grade, grade point and credit point allocation for each course taken | 10. Cumulative grade point average (CGPA) |
| 4. Name and registration number of the student | | |



University of Mumbai
St. Xavier's College – Autonomous
Mumbai

No. SXC/B



OBW

Statement of Grades

Degree : Bachelor of Science

Month & Year of Examination : March, 2014

Semester : VI

Unique I. D. No. :

Name of the Candidate :

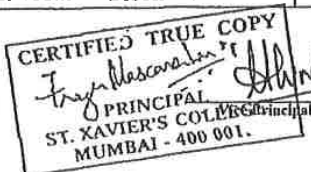
Roll No. :

Name of the Candidate : _____			Roll No. : _____											
No.	Subjects	Course Code	CIA			END SEMESTER EXAM			TOTAL			CREDITS EARNED	GRADE	GRADE POINT
			Max. Marks	Min. Marks	Marks Awarded	Max. Marks	Min. Marks	Marks Awarded	Max. Marks	Min. Marks	Marks Awarded			
1.	Immunology	S.LSC.6.01	40	8	23	60	21	46	100	40	69	4	B+	3.00
2.	Neurobiology	S.LSC.6.02	40	8	33	60	21	44	100	40	77	4	A+	3.67
3.	Life Science Practicals - (Dm)	S.LSC.6.PR3	40	8	30	60	21	44	100	40	74	4	A	3.33
4.	Bioanalytical Chemistry	S.BCH.6.01	40	8	33	60	21	50	100	40	83	4	A+	3.67
5.	Metabolism, Clinical Biochem & Pharmacology	S.BCH.6.02	40	8	30	60	21	49	100	40	79	4	A+	3.67
6.	Biochemistry Practicals	S.BCH.6.PR	40	8	34	60	21	55	100	40	89	4	A++	4.00
7.	Drugs & Color Chemistry	S.CHE.6.AC.01	40	8	31	60	21	40	100	40	71	4	A	3.33
8.	Applied Component Practicals	S.CHE.6.AC.PR	20	4	20	30	10	22	50	20	42	2	A+	3.67

AB : Absent, # : 0.229

May, 2014

N.S. Mantre
Controller of Examinations



Fryer Mascarenhas
Principal

- Name of the university/college
- Name of the program
- Semester number
- Name and registration number of the student
- Code, title, credits and maximum marks for each course taken during the semester
- Internal, external and total marks awarded
- Grade, grade point and credit point allocation for each course taken
- The total credits, total marks (max. & awarded) and total semester credit points
- Semester grade point average (SGPA) and corresponding grade
- Cumulative grade point average (CGPA)



University of Mumbai
St. Xavier's College – Autonomous
Mumbai
STATEMENT OF CONSOLIDATED GRADES



OBW

Name		Unique I.D. No.		Course		Years of Study		Medium of Instruction					
				Bachelor of Science		3		English					
Course Code	Subject	Max Marks	Awarded Marks	Credits Earned	Grades	Credits earned in	Course Code	Subject	Max Marks	Awarded Marks	Credits Earned	Grades	Credits earned in
SEMESTER – I													
S.CHE.1.01	Basic Chemistry I	100	83	2	A+	Oct-11	S.CHE.2.01	Basic Chemistry III	100	81	2	A+	Apr-12
S.CHE.1.02	Basic Chemistry II	100	77	2	A+	Oct-11	S.CHE.2.02	Basic Chemistry IV	100	76	2	A+	Apr-12
S.CHE.1.PR	Chemistry Practicals	100	88	2	A++	Oct-11	S.CHE.2.PR	Chemistry Practicals	100	91	2	A++	Apr-12
S.LSC.1.01	Biochemistry	100	79	2	A+	Oct-11	S.LSC.2.01	Cell Biology	100	66	2	B+	Apr-12
S.LSC.1.02	Genetics	100	76	2	A+	Oct-11	S.LSC.2.02	Microbiology	100	66	2	B+	Apr-12
S.LSC.1.PR	Life Science Practicals	100	74	2	A	Oct-11	S.LSC.2.PR	Life Science Practicals	100	78	2	A+	Apr-12
S.PHY.1.01	Mechanics And Sound	100	51	2	C+	Oct-11	S.PHY.2.01	Heat and Optics	100	69	2	B+	Apr-12
S.PHY.1.02	Electricity	100	60	2	A+	Oct-11	S.PHY.2.02	Electronics	100	71	2	A	Apr-12
S.PHY.1.PR	Physics Practicals	100	78	2	A+	Oct-11	S.PHY.2.PR	Physics Practicals	100	74	2	A	Apr-12
S.SPC.1.01	Environmental Studies	100	55	3	B	Oct-11	S.SPC.2.01	Giving Voice to Values	100	68	3	B+	Apr-12
SGPA 3.4													
SEMESTER – II													
S.CHE.4.01	Analytical Chemistry - II	100	79	2	A+	Apr-13	S.BCH.5.01	Cells and Biomolecules	100	77	4	A+	Oct-13
S.CHE.4.02	Inorganic Chemistry - II	100	83	2	A+	Apr-13	S.BCH.5.02	Nutrition & Metabolism	100	88	4	A++	Oct-13
S.CHE.4.03	Organic Chemistry - II	100	85	2	A++	Apr-13	S.BCH.5.PR	Biochemistry Practicals	100	90	4	A++	Oct-13
S.CHE.4.PR	Chemistry Practicals	150	124	3	A+	Apr-13	S.CHE.5.AC.01	Introduction to Neuroscience	100	87	4	A++	Oct-13
S.LSC.4.01	Comparative Physiology- II	100	71	2	A	Apr-13	S.CHE.5.AC.PR	Practicals	50	43	2	A++	Oct-13
S.LSC.4.02	Molecular Biology	100	75	2	A+	Apr-13	S.LSC.5.01	Genetics	100	78	4	A+	Oct-13
S.LSC.4.03	Biostatistics	100	69	2	B+	Apr-13	S.LSC.5.02	Developmental Biology	100	78	4	A+	Oct-13
S.LSC.4.PR	Life Science Practicals	150	119	3	A+	Apr-13	S.LSC.5.PR3	Life Science Practicals	100	80	4	A+	Oct-13
S.SCS.4.01	Scientific Communication	50	37	1	A	Apr-13							
S.SPC.4.01	Special Course	100	86	3	A++	Apr-13							
SGPA 3.67													
SEMESTER – III													
S.CHE.3.01	Physical Chemistry - I	100	85	2	A++	Oct-12	S.CHE.3.02	Inorganic Chemistry - I	100	79	2	A+	Oct-12
S.CHE.3.02	Organic Chemistry - I	100	84	2	A+	Oct-12	S.CHE.3.03	Chemistry Practicals	150	131	3	A++	Oct-12
S.CHE.3.PR	Comparative Physiology - I	100	71	2	A	Oct-12	S.LSC.3.01	Enzymes	100	73	2	A	Oct-12
S.LSC.3.02	Microbes & Human Health	100	75	2	A+	Oct-12	S.LSC.3.03	Life Science Practicals	150	118	3	A+	Oct-12
S.LSC.3.PR	Scientific Communication	50	39	1	A+	Oct-12	S.SPC.3.01	Human Rights	100	66	3	B+	Oct-12
SGPA 3.61													
SEMESTER – IV													
S.BCH.5.01	Bioanalytical Chemistry	100	83	4	A+	Mar-14	S.BCH.5.02	Metabolism	100	79	4	A+	Mar-14
S.BCH.5.02	Biochemistry Practicals	100	89	4	A++	Mar-14	S.BCH.5.PR	Drugs & Color Chemistry	100	71	4	A	Mar-14
S.CHE.6.AC.01	Practicals	50	42	2	A+	Mar-14	S.CHE.6.AC.PR	Immunology	100	69	4	B+	Mar-14
S.LSC.6.01	Neurobiology	100	77	4	A+	Mar-14	S.LSC.6.02	Life Science Practicals	100	74	4	A	Mar-14
S.LSC.6.PR3													
SGPA 3.53													

Academic Credits		
Result	No.	C.G.P.A.
PASSED	146	3.58

Additional Mandatory Non-Academic Credits		
1) Social Involvement Programme	2 Credits	Cleared
2) Extra Curricular	2 Credits	A

Optional Additional Credit	
Fieldwork / Project / Internship	1 Credit

CONTROLLER OF EXAMINATIONS

CERTIFIED TRUE COPY
Tracy Mascarenhas
PRINCIPAL
ST. XAVIER'S COLLEGE,
MUMBAI - 400 001.

Tracy Mascarenhas
PRINCIPAL

Date : 13 June 2014

- Name of the university/college
- Name of the program
- Semester number
- Name and registration number of the student
- Code, title, credits and maximum marks for each course taken during the semester
- Internal, external and total marks awarded
- Grade, grade point and credit point allocation for each course taken
- The total credits, total marks (max. & awarded) and total semester credit points
- Semester grade point average (SGPA) and corresponding grade
- Cumulative grade point average (CGPA)

KEY TO STATEMENT OF GRADES


<i>Percentage</i>	<i>Letter Grade</i>	<i>Grade Points</i>	<i>Interpretation</i>	<i>Class</i>
Greater than or equal to 85	A++	4	Outstanding	Distinction
Greater than or equal to 75 but less than 85	A+	3.67	Excellent	Distinction
Greater than or equal to 70 but less than 75	A	3.33	Very Good	Distinction
Greater than or equal to 60 but less than 70	B+	3	Good	First Class
Greater than or equal to 55 but less than 60	B	2.67	Average	Second Class
Greater than or equal to 50 but less than 55	C+	2.33	Below Average	Second Class
Greater than or equal to 45 but less than 50	C	2	Pass	Pass Class
Greater than or equal to 40 but less than 45	D	1	Pass	Pass Class
Less than 40	F	0	Fail	

S.G.P.A – Semester Grade Point Average


C.G.P.A – Cumulative Grade Point Average



1. Name of the university/college
2. Name of the program
3. Semester number
4. Name and registration number of the student
5. Code, title, credits and maximum marks for each course taken during the semester
6. Internal, external and total marks awarded
7. Grade, grade point and credit point allocation for each course taken
8. The total credits, total marks (max. & awarded) and total semester credit points
9. Semester grade point average (SGPA) and corresponding grade
10. Cumulative grade point average (CGPA)





1 University of Mumbai
2 St. Xavier's College – Autonomous
3 Mumbai

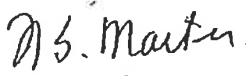


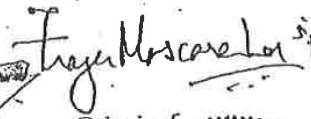
PASSING CERTIFICATE


UID No. : 13th June, 2014

This is to certify that MISS. **4** has
2 PASSED THE B.Sc. DEGREE in LIFE SCIENCES AND
 BIOCHEMISTRY under the Autonomous System (Semester based -
 Three Year Degree Course) from St. Xavier's College - Autonomous,
 affiliated to the University of Mumbai and has completed her sixth and
 final semester examinations in the month of MARCH, 2014 securing
 an overall C. G. P. A. of 3.58 out of 4.0. She has secured a
 DISTINCTION. **10**


 Controller of Examinations


 Principal



- | | | |
|--|--|---|
| <p>1. Name of the university/college</p> <p>2. Name of the program</p> <p>3. Semester number</p> <p>4. Name and registration number of the student</p> | <p>5. Code, title, credits and maximum marks for each course taken during the semester</p> <p>6. Internal, external and total marks awarded</p> <p>7. Grade, grade point and credit point allocation for each course taken</p> | <p>8. The total credits, total marks (max. & awarded) and total semester credit points</p> <p>9. Semester grade point average (SGPA) and corresponding grade</p> <p>10. Cumulative grade point average (CGPA)</p> |
|--|--|---|