

College
Logo

UNIVERSITY OF MUMBAI

COLLEGE NAME

(Affiliated to University of Mumbai)

College Address



Grade Card

Programme: Bachelor of Science (B. Sc.)

SEMESTER: I

Examination Unique Code No.	Examination Seat No.	Name of the Candidate	Month & Year of Examination
	1	Last First Middle Mother	October, 2011

Course Code	Course Title	Internal Assessment			Semester End Examination			Total Marks			Grades	Grade Points	Credit Points	CG = C x G	SGPA = $\frac{\sum CG}{\sum C}$
		Max Marks	Min Marks	Marks Obt	Max Marks	Min Marks	Marks Obt	Max. Marks	Min. Marks	Marks Obt					
USFC101	Foundation Course	40	16	18	60	24	32	100	40	50	C	4	2	08	NA
USCH101	Chemistry Paper – I	40	16	19	60	24	19F	100	40	38	F	1	2	F	
USCH102	Chemistry Paper – II	40	16	20	60	24	53	100	40	73	O	7	2	14	
USCHP01	Chemistry Practical	40	16	30	60	24	48	100	40	78	O	7	2	14	
USPH101	Physics Paper – I	40	16	16	60	24	14F	100	40	30	F	1	2	F	
USPH102	Physics Paper – II	40	16	20	60	24	44	100	40	64	A	6	2	12	
USPHP01	Physics Practical	40	16	30	60	24	45	100	40	75	O	7	2	14	
USBO101	Botany Paper – I	40	16	20	60	24	08F	100	40	28	F	1	2	F	
USBO102	Botany Paper – II	40	16	27	60	24	50	100	40	77	O	7	2	14	
USBOP01	Botany Practical	40	16	30	60	24	46	100	40	76	O	7	2	14	

Remark : Unsuccessful	Credits Earned = 14	$\sum C = 20$	$\sum CG =$	$SGPA = \frac{\sum CG}{\sum C} = NA$
Credits Earned (Sem. - I) =	Credits Earned (Sem. - II) = NA	Credits Earned (Sem. - III) = NA	Credits Earned (Sem. - IV) = NA	Grade = NA

Place : Mumbai

Date :

F in front of marks indicates failure

@ 5042/5043/5044, * 5045, # O.229, EX Exemption, + Carried Forward F: Fail

Checked by:

Chairperson (Exam Committee)

Principal

UNIVERSITY OF MUMBAI

**College
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COLLEGE NAME

(Affiliated to University of Mumbai)

College Address



Grade Card

Programme: Bachelor of Science (B. Sc. (IT))

SEMESTER: I

Examination Unique Code No.	Examination Seat No.	Name of the Candidate	Month & Year of Examination
	1	Last First Middle Mother	October, 2011

Course Code	Course Title	Internal Assessment			Semester End Examination			Total Marks			Grades	Grade Points	Credit Points	CG= C x G	SGPA = ΣCG / ΣC
		Max Marks	Min Marks	Marks Obt	Max Marks	Min Marks	Marks Obt	Max. Marks	Min. Marks	Marks Obt					
USIT101	Professional Skills Development	40	16	18	60	24	32	100	40	50	F	1	4	F	NA
USIT1P1		20	08	02F	30	12	19	050	20	21					
USIT102	Applied Mathematic –I	40	16	20	60	24	53	100	40	73	O	7	4	28	
USIT1P2		20	08	10	30	12	30	050	20	40					
USIT103	Fundamentals of digital computing	40	16	16	60	24	18F	100	40	40	F	1	4	F	
USIT1P3		20	08	20	30	12	25	050	20	45					
USIT104	Electronics and Communication Technology	40	16	30	60	24	30	100	40	60	O	7	4	28	
USIT1P4		20	08	20	30	12	28	050	20	48					
USIT105	Introduction to C++ programming	40	16	27	60	24	25	100	40	52	A	6	4	24	
USIT1P5		20	08	30	30	12	15	050	20	45					

Remark : Unsuccessful	Credits Earned = 12											$\Sigma C = 20$	$\Sigma CG = NA$	$SGPA = NA$	
Credits Earned (Sem. - I) =	Credits Earned (Sem. - II) =NA	Credits Earned (Sem. - III) =NA	Credits Earned (Sem. - IV) =NA	Grade = NA											

Place : Mumbai	Checked by:													
Date :	Chairperson (Exam Committee)													
F in front of marks indicates failure	Principal													
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Course Code	Course Title	Internal Assessment			Semester End Examination			Total Marks			Grades	Grade Points	Credit Points	CG = C x G	SGPA = $\frac{\sum CG}{\sum C}$
		Max Marks	Min Marks	Marks Obt	Max Marks	Min Marks	Marks Obt	Max. Marks	Min. Marks	Marks Obt					
USFC101	Foundation Course	40	16	18	60	24	32	100	40	50	C	4	2	08	5.30
USCH101	Chemistry Paper – I	40	16	19	60	24	29	100	40	48	D	3	2	06	
USCH102	Chemistry Paper – II	40	16	20	60	24	53	100	40	73	O	7	2	14	
USCHP01	Chemistry Practical	40	16	30	60	24	48	100	40	78	O	7	2	14	
USPH101	Physics Paper – I	40	16	16	60	24	24	100	40	40	E	2	2	04	
USPH102	Physics Paper – II	40	16	20	60	24	44	100	40	64	A	6	2	12	
USPHP01	Physics Practical	40	16	30	60	24	45	100	40	75	O	7	2	14	
USBO101	Botany Paper – I	40	16	20	60	24	28	100	40	48	D	3	2	06	
USBO102	Botany Paper – II	40	16	27	60	24	50	100	40	77	O	7	2	14	
USBOP01	Botany Practical	40	16	30	60	24	46	100	40	76	O	7	2	14	

Remark : PASS	Credits Earned = 20	$\sum C = 20$	$\sum CG = 106$	SGPA=5.30
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Credits Earned (Sem. - I) =	Credits Earned (Sem. - II) =NA	Credits Earned (Sem. - III) =NA	Credits Earned (Sem. - IV) =NA	Grade = NA
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Place : Mumbai
Date : _____ **Checked by:** _____
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Chairperson (Exam Committee) **Principal**

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	1	Last First Middle Mother	October, 2011

Course Code	Course Title	Internal Assessment			Semester End Examination			Total Marks			Grades	Grade Points	Credit Points	CG = C x G	SGPA = $\frac{\sum CG}{\sum C}$
		Max Marks	Min Marks	Marks Obt	Max Marks	Min Marks	Marks Obt	Max. Marks	Min. Marks	Marks Obt					
USIT101	Professional Skills Development	40	16	18	60	24	32	100	40	50	B	5	4	20	6.00
USIT1P1		20	08	12	30	12	19	050	20	31					
USIT102	Applied Mathematic –I	40	16	20	60	24	53	100	40	73	O	7	4	28	
USIT1P2		20	08	10	30	12	30	050	20	40					
USIT103	Fundamentals of digital computing	40	16	16	60	24	28	100	40	44	B	5	4	20	
USIT1P3		20	08	20	30	12	25	050	20	45					
USIT104	Electronics and Communication Technology	40	16	30	60	24	30	100	40	60	O	7	4	28	
USIT1P4		20	08	20	30	12	28	050	20	48					
USIT105	Introduction to C++ programming	40	16	27	60	24	25	100	40	52	A	6	4	24	
USIT1P5		20	08	30	30	12	15	050	20	45					

Remark : PASS	Credits Earned = 20	$\sum C = 20$	$\sum CG = 120$	SGPA=6.00
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Credits Earned (Sem. - I) =	Credits Earned (Sem. - II) =NA	Credits Earned (Sem. - III) =NA	Credits Earned (Sem. - IV) =NA	Grade = NA
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Place : Mumbai	Date :	Checked by:
F in front of marks indicates failure		Chairperson (Exam Committee)
@ 5042/5043/5044, * 5045, # O.229, EX Exemption, + Carried Forward F:Fail		Principal

