



University of Mumbai

Shree Shankar Narayan Education Trust's

SHANKAR NARAYAN COLLEGE OF ARTS & COMMERCE

Mahavidyalaya Marg, Navghar, Bhayandar(E), Thane. 401 105

(Affiliated to University of Mumbai)



PROGRAMME : Bachelor of Science (Computer Science) GRADE CARD

SEMESTER : FIRST

Examination Unique Code No.		Examination Seat No.		Name of the Candidate		Month & Year of Examination								
42101201		FCS1-16028		Vishwakarma Deepak Kamlesh Chinta		October - 2015								
Course Code	Course Title	Internal Assessment			Semester End Examination			Total Marks	Grades	Grade Points	Credit Points	CG- C x G	GPA= ICG / IC	
		Max Marks	Min Marks	Max Marks	Min Marks	Max Marks	Min Marks							Max Marks
USFC101	FOUNDATION COURSE	25	10	16	30	75	49	100	40	65	2	12		
USPH101	PHYSICS - I	25	10	13	30	75	34	100	40	47	2	6		
USPH102	PHYSICS - II	25	10	17	30	75	32	100	40	49	2	6		
USPH103	PHYSICS PRACTICAL													
USCS101	COMPUTER SCIENCE - I	25	10	18	30	75	36	100	40	54	2	8	4.7	
USCS102	COMPUTER SCIENCE - II	25	10	19	30	75	40	100	40	59	2	10		
USCS103	COMPUTER SCIENCE PRACTICAL													
USMT101	MATHEMATICS - I	25	10	13	30	75	56	100	40	69	3	18		
USMT102	MATHEMATICS - II	25	10	10	30	75	33	100	40	43	3	6		
Remark : Pass											ICG= 20	ICG= 94	SGPA= 4.7	
Credits Earned (Sem.- I) = 20				Credits Earned (Sem.- III) =				Credits Earned (Sem.- IV) =				Grade = C		
Checked by :													Principal	
Place : Bhayandar													Chairperson (Exam Committee)	
Date : 08/12/2015														
F in front of marks indicates failure														
@ 5042/5043/5044, * 5045, # 0 229, EX Exemption, + Carried Forward F, Fail														





PROGRAMME : Bachelor of Science (Computer Science)

GRADE CARD

SEMESTER : SECOND



University of Mumbai

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SHANKAR NARAYAN COLLEGE OF ARTS & COMMERCE

Mahavidyalaya Marg, Navghar, Bhayandar(E), Thane, 401 105

(Affiliated to University of Mumbai)

Name of the Candidate

Vishwakarma Deepak Kamlesh Chintia

Month & Year of Examination

March 2016

Examination Unique Code No.

42102201

Examination Seat No.

FCS2-16028

Course Code	Course Title	Internal Assessment			Semester End Examination		Total Marks			Grade	Grade Points	Credit Points	CG = C x G	GPA = ICG / IC
		Max Marks	Min Marks	Marks Obt	Max Marks	Min Marks	Marks Obt	Max Marks	Min Marks					
USPH101	PHYSICS THEORY I	25	10	12	75	30	30	100	40	42	2	2	4	4.55
USPH102	PHYSICS THEORY II	25	10	13	75	30	38	100	40	51	4	2	8	
USPH101	PHYSICS PRACTICAL				100	40	71	100	40	71	7	2	14	
USCS101	COMPUTER SCIENCE THEORY I	25	10	19	75	30	52	100	40	71	7	2	14	
USCS102	COMPUTER SCIENCE THEORY II	25	10	15	75	30	37	100	40	52	4	2	8	
USCS101	COMPUTER SCIENCE PRACTICAL				100	40	62	100	40	62	6	2	12	
USMT101	MATHEMATICS THEORY I	25	10	14	75	30	35	100	40	49	3	3	9	
USMT102	MATHEMATICS THEORY II	25	10	17	75	30	47	100	40	64	6	3	18	
USFC101	FOUNDATION COURSE	25	10	18	75	30	22 *	100	40	40	2	2	4	

Remark : Pass*

Credits Earned = 20

Credits Earned (Sem.-I) =

Credits Earned (Sem.-II) = 20

Credits Earned (Sem.-III) =

Credits Earned (Sem.-IV) =

IC = 20

ICG = 91

Grade = C

Place : Bhayandar
Date : 05/05/2016

F in front of marks indicates failure

@ 5042/5043/5044, * 5045, # 0.229, EX Exemption, + Carried Forward F: Fail

Checked by :

K. Kalam

Chairperson (Exam Committee)

S. Doshi

Principal

[Signature]





University of Mumbai
Shree Shankar Narayan Education Trust's
SHANKAR NARAYAN COLLEGE OF ARTS & COMMERCE
Mahavidyalaya Marg, Navghar, Bhayandar(E), Thane, 401 105
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PROGRAMME : Bachelor of Science (Computer Science)

GRADE CARD

SEMESTER : THIRD

Examination Unique Code No. Examination Seat No. Name of the Candidate Month & Year of Examination

42203201 SCS3-17024 Vishwakarma Deepak Kamlesh Chinta October - 2016

Course Code	Course Title	Internal Assessment			Semester End Examination		Total Marks			Grades	Grade Points	Credit Points	CG = C x G	GPA = ICG / IC
		Max Marks	Min Marks	Marks Obt	Max Marks	Min Marks	Marks Obt	Max Marks	Min Marks					
USPC01	FOUNDATION COURSE	25	10	15	75	30	44	100	40	59	2	10		
USCS301	COMPUTER SCIENCE THEORY I	25	10	20	75	30	44	100	40	64	2	12		
USCS302	COMPUTER SCIENCE THEORY II	25	10	17	75	30	42	100	40	59	2	10		
USCS303	COMPUTER SCIENCE THEORY III	25	10	20	75	30	53	100	40	73	2	14		
USCSP03	COMPUTER SCIENCE PRACTICAL				150	60	92	150	60	92	3	18	6.05	
USMT301	MATHEMATICS THEORY I	25	10	16	75	30	47	100	40	63	3	18		
USMT302	MATHEMATICS THEORY II	25	10	20	75	30	59	100	40	79	3	21		
USMT303	MATHEMATICS THEORY III	25	10	17	75	30	44	100	40	61	3	18		

Remark : Pass Credits Earned = 20

Credits Earned (Sem.- I) = Credits Earned (Sem.- II) = Credits Earned (Sem.- III) = 20 Credits Earned (Sem.- IV) =

Place : Bhayandar Date : 19/12/2016

F in front of marks indicates failure @ 5042/5043/5044, * 5045, # 0.229, EX Exemption, + Carried Forward F: Fail

Checked by : *[Signature]*

Chairperson (Exam Committee) *[Signature]*

[Signature]

Principal





SHANKAR NARAYAN COLLEGE OF ARTS & COMMERCE

Mahavidyalaya Marg, Navghar, Bhayandar(E), Thane. 401 105

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SEMESTER : FOURTH

GRADE CARD

PROGRAMME : Bachelor of Science (Computer Science)

Examination Unique Code No.	Examination Seat No.	Name of the Candidate		Month & Year of Examination
42204201	SCS4-17024	Vishwakarma Deepak Kamlesh Chinta		April - 2017

Course Code	Course Title	Internal Assessment			Semester End Examination			Total Marks			Grades	Grade Points	Credit Points	CG = C x G	GPA = ECG / EC
		Max Marks	Min Marks	Marks Obt	Max Marks	Min Marks	Marks Obt	Max Marks	Min Marks	Marks Obt					
USFC301	FOUNDATION COURSE	25	10	14	75	30	22 *	100	40	36	E	2	2	4	
USCS301	COMPUTER SCIENCE THEORY I	25	10	18	75	30	39	100	40	57	B	5	2	10	
USCS302	COMPUTER SCIENCE THEORY II	25	10	14	75	30	36	100	40	50	C	4	2	8	
USCS303	COMPUTER SCIENCE THEORY III	25	10	15	75	30	34	100	40	49	D	3	2	6	
USCP303	COMPUTER SCIENCE PRACTICAL				150	60	101	150	60	101	A	6	3	18	5
USMT301	MATHEMATICS THEORY I	25	10	16	75	30	49	100	40	65	A	6	3	18	
USMT302	MATHEMATICS THEORY II	25	10	18	75	30	52	100	40	70	O	7	3	21	
USMT303	MATHEMATICS THEORY III	25	10	13	75	30	42	100	40	55	B	5	3	15	

Remark : Pass* Credits Earned = 20

Credits Earned (Sem.-I) = Credits Earned (Sem.-II) =

Credits Earned (Sem.-III) = Credits Earned (Sem.-IV) = 20

Place : Bhayandar Checked by : *Radom*

Date : 06/05/2017 *Chaiti*

F in front of marks indicates failure *Principal*

@ 5042/5043/5044, * 5045, # 0 229, EX Exemption, + Carried Forward F: Fail





University of Mumbai

CERTIFICATE SHOWING THE RESULT OF THE CANDIDATE

CCF 462 0030

0258551

NAME : VISHAKARNA DEEPAK KAMLESH CHINTA
 EXAMINATION : B SC (SEM V) (CBSS03) (75/25)
 HELD IN : NOVEMBER 2017
 SEAT NUMBER : 3017193

Course Code	Course Title	Course Credits	Maximum Marks	Minimum Marks	Marks Obtained	Sub Total	Credits Earned (C)	Grade	Grade Points (G)	C X G
USCS501K	50 COMPUTER SCIENCE (REVISED) DATA COMMUNICATION AND NETWORKING	2.5	75 25 100	30 10	38 22	60	2.5	A	6	15.00
USCS502R	ADVANCED JAVA PROGRAMMING - I	2.5	75 25 100	30 10	30 16	46	2.5	D	3	7.50
USCS505R	PRACTICAL OF USCS501 TO U SCSS02	3.0	100	40	62	62	3.0	A	6	18.00
USCS503R	MOBILE APPLICATION DEVELOPMENT	2.5	75 25 100	30 10	31 20	51	2.5	C	4	10.00
USCS504R	DATA MANAGEMENT USING PL/SQL-I	2.5	75 25 100	30 10	53 16	69	2.5	D	3	7.50
USCS506R	PRACTICAL OF USCS503 TO U SCSS04	3.0	100	40	82	82	3.0	D	3	9.00
USACWD501R	2. WEB DESIGN & APPLICATIONS REV. NET TECHNOLOGIES	2.0	75 25 100	30 10	39 20	59	2	B	5	10.00
USACWD5P1R	PRACTICAL OF USACWD501	2.0	100	40	78	78	2	D	3	6.00
Total		20	800	---	---	---	20.00	---	---	113.00

Remark : Successful
 Result Declared on : FEBRUARY 16, 2018
 GPA : 5.65
 GRADE : B
 DIRECTOR

CERTIFICATE SHOWING THE RESULT OF THE CANDIDATE

NAME: VISHAKARMA DEEPAK KARLESH CHINTA
 S. SC (SEM VI) (CBS05) (75:25)

APRIL 2018
 SEAT NUMBER: 302701Z

Course Code	Course Title	Course Credits	Maximum Marks	Minimum Marks	Marks Obtained	Sub Total	Credits Earned (C)	Grade Points (G)	C X G
USCS601Rev	50. COMPUTER SCIENCE (REVISED) ADVANCED NETWORKING & SECURITY (REVISED) Theory Internal	2.5	75	30	32	53	2.5	C	10.00
USCS602Rev	ADVANCED JAVA PROGRAMMING - II (REVISED) Theory Internal	2.5	75	30	30	53	2.5	C	10.00
USCS607Rev	PRACTICAL OF USCS601 TO U SCSS02 Practical	3.0	100	40	70	70	3.0	O	21.00
USCS603Rev	SOFTWARE ENGINEERING AND TESTING (REVISED) Theory Internal	2.5	75	30	35	57	2.5	B	12.50
USCS604Rev	DATA MANAGEMENT USING PL/SQL - II (REVISED) Theory Internal	2.5	75	30	39	62	2.5	A	15.00
USCS605Rev	PRACTICAL OF USCS603 TO U SCSS04 Practical	3.0	100	40	65	65	3.0	A	18.00
USACWD602Rev	2. WEB DESIGN & APPLICATIONS REV. Theory Internal	2.0	75	30	47	59	2	B	10.00
USACWD602Rev	ADVANCED WEB TECHNOLOGY Theory Internal	2.0	75	30	12	52	2	C	8.00
USACWD602Rev	PRACTICAL OF USACWD601 Practical	2.0	100	40	52	52	2	C	8.00
Total		20	800	---	---	---	20.00	---	104.50

Sem. I SGPA : 4.70
 Sem. IV SGPA : 5.00
 Sem. II SGPA : 4.55
 Sem. V SGPA : 5.65
 Sem. III SGPA : 6.05
 Sem. VI SGPA : 5.23

Remark: Successful CGPA 5.20 FINAL GRADE : B

Result Declared on: JULY 3, 2018

