

SEAT NO	NAME	CREDITS	COURSE I - 2.5	COURSE II - 2.5	COURSE III - 3	COURSE IV - 2.5	COURSE V - 2.5	COURSE VI - 3	COURSE VII - 2	COURSE VIII - 2	TOTAL -20																	
MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	RSLT																	
COLLEGE	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	äC äCG GPA GRADE																	
42: CHEMISTRY		COURSE I :USCH501R	:PHYSICAL CHEMISTRY (S.M)			COURSE II :USCH502R			:INORGANIC CHEMISTRY (S.M)																			
		COURSE III:USCHP05R	:PRACTICAL OF USCH501 & USCH502			COURSE V :USCH504R			:ANALYTICAL CHEMISTRY (S.M)																			
		COURSE IV :USCH503R	:ORGANIC CHEMISTRY (S.M)			COURSE VIII :USACHDD5P1			:PRACTICAL OF USACDD501																			
		COURSE VI :USCHP06R	:PRACTICAL OF USCH503 & USCH504			COURSE VII:USACDD501			:DRUGS & DYES																			
6: DRUGS & DYES		COURSE VII:USACDD501	:DRUGS & DYES																									
2045233	/MALI SAMRUDDHI SANTOSH SAYALI J.S.M. ALIBAG	33+	14+	47	2.5 D 3	7.50	31+	10+	41	2.5 E 2	5.00	64+	3	A	6	18	69	18+	87	2.5 O	7	17.50	P					
		30+	10+	40	2.5 E 2	5.00			85+	3	O 7	21	34+	11+	45	2	D	3	6.00		072+	2	O 7	14	20.00	94.00	4.70	C
82: CHEMISTRY (OLD)		COURSE I :USCH501	:PHYSICAL CHEMISTRY (S.M) (OLD)			COURSE II :USCH502			:INORGANIC CHEMISTRY (S.M) (OLD)																			
		COURSE III:USCHP05	:PRACTICAL OF USCH501 & USCH502			COURSE V :USCH504			:ANALYTICAL CHEMISTRY (S.M) (OLD)																			
		COURSE IV :USCH503	:ORGANIC CHEMISTRY (S.M) (OLD)			COURSE VIII :USACHDD5P1			:PRACTICAL OF USACDD501																			
		COURSE VI :USCHP06	:PRACTICAL OF USCH503 & USCH504																									
6: DRUGS & DYES		COURSE VII:USACDD501	:DRUGS & DYES																									
2045234	THALE VARUN CHANDRAKANT DIPTI LOKMANYA CHONDI	30+	20+	50	2.5 C 4	10.00	75	16+	91	2.5 O 7	17.50	79+	3	O	7	21	30+	19+	49	2.5 D	3	7.50	P					
		75	16+	91	2.5 O 7	17.50			80+	3	O 7	21	39+	20+	59	2	B	5	10.00		084+	2	O 7	14	20.00	118.50	5.93	B
42: CHEMISTRY		COURSE I :USCH501R	:PHYSICAL CHEMISTRY (S.M)			COURSE II :USCH502R			:INORGANIC CHEMISTRY (S.M)																			
		COURSE III:USCHP05R	:PRACTICAL OF USCH501 & USCH502			COURSE V :USCH504R			:ANALYTICAL CHEMISTRY (S.M)																			
		COURSE IV :USCH503R	:ORGANIC CHEMISTRY (S.M)			COURSE VIII :USACHDD5P1			:PRACTICAL OF USACDD501																			
		COURSE VI :USCHP06R	:PRACTICAL OF USCH503 & USCH504																									
6: DRUGS & DYES		COURSE VII:USACDD501	:DRUGS & DYES																									
2045235	AMLE OMKAR RAMESHWAR SMITA LOKMANYA CHONDI	53	10+	63	2.5 A 6	15.00	75	13+	88	2.5 O 7	17.50	80+	3	O	7	21	75	10+	85	2.5 O	7	17.50	P					
		66	10+	76	2.5 O 7	17.50			77+	3	O 7	21	32+	11+	43	2	E	2	4.00		079+	2	O 7	14	20.00	127.50	6.38	A
2045236	/DHONOKONDA RAMA HANUMAN KALPANA LOKMANYA CHONDI	75	10+	85	2.5 O 7	17.50	30+	11+	41	2.5 E 2	5.00	85+	3	O	7	21	75	10+	85	2.5 O	7	17.50	P					
		71	18+	89	2.5 O 7	17.50			85+	3	O 7	21	30+	17+	47	2	D	3	6.00		077+	2	O 7	14	20.00	119.50	5.98	B
2045237	GAIKWAD ANIKET MANOJ MANISHA LOKMANYA CHONDI	32+	10+	42	2.5 E 2	5.00	75	10+	85	2.5 O 7	17.50	78+	3	O	7	21	33+	10+	43	2.5 E	2	5.00	P					
		75	15+	90	2.5 O 7	17.50			76+	3	O 7	21	30+	11+	41	2	E	2	4.00		075+	2	O 7	14	20.00	105.00	5.25	B
2045238	NARVEKAR SARTHAK HEMANT SADHANA LOKMANYA CHONDI	75	10+	85	2.5 O 7	17.50	30+	16+	46	2.5 D 3	7.50	85+	3	O	7	21	75	10+	85	2.5 O	7	17.50	P					
		75	12+	87	2.5 O 7	17.50			80+	3	O 7	21	30+	14+	44	2	E	2	4.00		078+	2	O 7	14	20.00	120.00	6.00	A
2045239	PATIL SURAJ SHANKAR SUNITA AMBEDKAR- MAHAD	30+	18+	48	2.5 D 3	7.50	35+	12+	47	2.5 D 3	7.50	71+	3	O	7	21	65	11+	76	2.5 O	7	17.50	P					
		47+	15+	62	2.5 A 6	15.00			74+	3	O 7	21	30+	15+	45	2	D	3	6.00		096+	2	O 7	14	20.00	109.50	5.48	B

/ - FEMALE, # - 0.229 ,@ - 0.5042,@ - 0.5044A ,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical,RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - UNSUCCESSFUL, P - SUCCESSFUL,
NULL-NULL & VOID, G:grade GP:grade points C:credits CP:credit points äCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668

äC:sum of credit points GPA: äCG /äC
MARKS : >=70 >=60 and <70 >=55 and <60 >=50 and <55 >=45 and <50 >=40 and <45 <40
GRADE : O A B C D E F
GRADE POINT : 7 6 5 4 3 2 1

SEAT NO	NAME	COLLEGE	CREDITS	COURSE I - 2.5		COURSE II - 2.5		COURSE III - 3		COURSE IV - 2.5		COURSE V - 2.5		COURSE VI - 3		COURSE VII - 2		COURSE VIII - 2		TOTAL -20	RSLT			
			MARKS	75/30	25/10	100 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100 C G GP C*GP	100/40 C G GP C*GP	75/30 25/10	100 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100 C G GP C*GP	100 C G GP C*GP	100 C G GP C*GP	100 C G GP C*GP	100 C G GP C*GP	äC	äCG	GPA	GRADE	
42:	CHEMISTRY			COURSE I :USCH501R		:PHYSICAL CHEMISTRY (S.M)		COURSE III:USCHP05R		:PRACTICAL OF USCH501 & USCH502		COURSE IV :USCH503R		:ORGANIC CHEMISTRY (S.M)		COURSE V :USCH504R		:ANALYTICAL CHEMISTRY (S.M)						
6:	DRUGS & DYES			COURSE VI :USCHP06R		:PRACTICAL OF USCH503 & USCH504		COURSE VII:USACDD501		:DRUGS & DYES		COURSE VIII :USACHDD5P1		:PRACTICAL OF USACDD501										
2045258	/CHUMAYANKARA JINAL KURIAN MARY VARTAK (VASAI)		49	10+	59	2.5 B 5	12.50	32+	13+	45	2.5 D 3	7.50	80+	3	O	7	21	30+	10+	40	2.5 E	2	5.00	P
2045259	/MOHONDKAR DIPTI SHANKAR LATA VARTAK (VASAI)		39	14+	53	2.5 C 4	10.00	32+	10+	42	2.5 E 2	5.00	72+	3	O	7	21	54	10+	64	2.5 A	6	15.00	P
51:	BIOTECHNOLOGY			COURSE I :USBT501R		:CELL BIOLOGY AND MEDICAL BIOTECHNOLOGY		COURSE III:USBTP05R		:PRACTICAL OF USBT501 TO USBT502		COURSE IV :USBT503R		:GENETICS AND MOLECULAR BIOLOGY		COURSE V :USBT504R		:INDUSTRIAL BIOTECHNOLOGY						
4:	HORTICULTURE & GARDENING			COURSE VI :USBTP06R		:PRACTICAL OF USBT503 TO USBT504		COURSE VII:USACHO501		:HORTICULTURE & GARDENING - I		COURSE VIII :USACHO5P1		:PRACTICAL OF USACHO501										
2045260	RAUT CHIRAG KISHOR KISHORI VIVA - VIRAR		75	15+	90	2.5 O 7	17.50	30+	16+	46	2.5 D 3	7.50	55+	3	B	5	15	64	16+	80	2.5 O	7	17.50	P
42:	CHEMISTRY			COURSE I :USCH501R		:PHYSICAL CHEMISTRY (S.M)		COURSE III:USCHP05R		:PRACTICAL OF USCH501 & USCH502		COURSE IV :USCH503R		:ORGANIC CHEMISTRY (S.M)		COURSE V :USCH504R		:ANALYTICAL CHEMISTRY (S.M)						
6:	DRUGS & DYES			COURSE VI :USCHP06R		:PRACTICAL OF USCH503 & USCH504		COURSE VII:USACDD501		:DRUGS & DYES		COURSE VIII :USACHDD5P1		:PRACTICAL OF USACDD501										
2045261	CHAUHAN CHANDAN SHIVMUNI GIRIJA VIVA - VIRAR		31+	17+	48	2.5 D 3	7.50	30+	20+	50	2.5 C 4	10.00	75+	3	O	7	21	30	14+	44	2.5 E	2	5.00	P
50:	COMPUTER SCIENCE (REVISED)			COURSE I :USCS501Rev		:DATA COMMUNICATION AND NETWORKING		COURSE III:USCSP05Rev		:PRACTICAL OF USCS501 TO USCS502		COURSE IV :USCS503Rev		:MOBILE APPLICATION DEVELOPMENT		COURSE V :USCS504Rev		:DATA MANAGEMENT USING PL/SQL-I						
2:	WEB DESIGN & APPLICATIONS REV.			COURSE VI :USCSP06Rev		:PRACTICAL OF USCS503 TO USCS504		COURSE VII:USACWD501Rev		:.NET TECHNOLOGIES		COURSE VIII :USACWD5P1Rev		:PRACTICAL OF USACWD501										

/ - FEMALE, # - 0.229 ,@ - 0.5042,@ - 0.5044A ,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical,RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - UNSUCCESSFUL, P - SUCCESSFUL;
NULL-NULL & VOID, G:grade GP:grade points C:credits CP:credit points äCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668

äC:sum of credit points GPA: äCG /äC

MARKS	>=70	>=60 and <70	>=55 and <60	>=50 and <55	>=45 and <50	>=40 and <45	<40
GRADE	O	A	B	C	D	E	F
GRADE POINT	7	6	5	4	3	2	1

SEAT NO	NAME	CREDITS	COURSE I - 2.5	COURSE II - 2.5	COURSE III - 3	COURSE IV - 2.5	COURSE V - 2.5	COURSE VI - 3	COURSE VII - 2	COURSE VIII - 2	TOTAL -20											
MARKS	75/30 25/10	100 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100 C G GP C*GP	àC RSLT										
COLLEGE	MARKS	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP	àC	àCG GPA GRADE										
50: COMPUTER SCIENCE (REVISED)	COURSE I :USCS501Rev :DATA COMMUNICATION AND NETWORKING	COURSE II :USCS502Rev :ADVANCED JAVA PROGRAMMING - I	COURSE III:USCSP05Rev :PRACTICAL OF USCS501 TO USCS502	COURSE IV :USCS503Rev :MOBILE APPLICATION DEVELOPMENT	COURSE V :USCS504Rev :DATA MANAGEMENT USING PL/SQL-I	COURSE VI :USCSP06Rev :PRACTICAL OF USCS503 TO USCS504																
2: WEB DESIGN & APPLICATIONS REV.	COURSE VII:USACWD501Rev :.NET TECHNOLOGIES	COURSE VIII :USACWD5P1Rev :PRACTICAL OF USACWD501																				
2045262	SINGH ASHISHKUMAR SHIVSHANKAR MA NJU	45	20+	65	2.5 A 6	15.00	31+	19+	50	2.5 C 4	10.00	45+	3 D 3	9	30+	20+	50	2.5 C 4	10.00		P	
	VIVA - VIRAR	36+	21+	57	2.5 B 5	12.50			51+	3 C 4	12	30+	19+	49	2 D 3	6.00	078+	2 O 7	14	20.00	88.50	4.43 C
41: PHYSICS (REVISED)	COURSE I :USPH501Rev :MATHEMATICAL, THERMAL AND STATISTICAL PHYSICS	COURSE II :USPH502Rev :SOLID STATE PHYSICS	COURSE III:USPHP05Rev :PRACTICAL OF USPH501 & USPH502	COURSE IV :USPH503Rev :ATOMIC AND MOLECULAR PHYSICS	COURSE V :USPH504Rev :ELECTRODYNAMICS	COURSE VI :USPHP06Rev :PRACTICAL OF USPH503 & USPH504																
1: ELECTRONIC INSTRUMENTATION REV	COURSE VII:USACEI501Rev :ANALOG CIRCUITS AND INSTRUMENTS	COURSE VIII :USACEI5P1Rev :PRACTICAL OF USACEI501																				
2045263	JHA VIVEKANAND RUDRAKANT KUNTI VIVA - VIRAR	42+	15+	57	2.5 B 5	12.50	30+	12+	42	2.5 E 2	5.00	40+	3 E 2	6	75	14+	89	2.5 O 7	17.50		P	
2045264	/DHANAWADE JYOTSNA SANJAY SNEHA KMC- KHOPOLI	34	15+	49	2.5 D 3	7.50	39+	13+	52	2.5 C 4	10.00	39+	13+	52	2 C 4	8.00	053+	2 C 4	8	20.00	93.00	4.65 C
		30+	10+	40	2.5 E 2	5.00			94+	3 O 7	21	33+	16+	49	2 D 3	6.00	072+	2 O 7	14	20.00	92.00	4.60 C
50: COMPUTER SCIENCE (REVISED)	COURSE I :USCS501Rev :DATA COMMUNICATION AND NETWORKING	COURSE II :USCS502Rev :ADVANCED JAVA PROGRAMMING - I	COURSE III:USCSP05Rev :PRACTICAL OF USCS501 TO USCS502	COURSE IV :USCS503Rev :MOBILE APPLICATION DEVELOPMENT	COURSE V :USCS504Rev :DATA MANAGEMENT USING PL/SQL-I	COURSE VI :USCSP06Rev :PRACTICAL OF USCS503 TO USCS504																
2: WEB DESIGN & APPLICATIONS REV.	COURSE VII:USACWD501Rev :.NET TECHNOLOGIES	COURSE VIII :USACWD5P1Rev :PRACTICAL OF USACWD501																				
2045265	JADHAV ANIKET KASHINATH PRIYANKA MD	45	21+	66	2.5 A 6	15.00	55	20+	75	2.5 O 7	17.50	90+	3 O 7	21	30+	24+	54	2.5 C 4	10.00		P	
2045266	BALSARAF SIDDHESH PADMAKAR SUDES HNA	75	13+	88	2.5 O 7	17.50	70	16+	86	2.5 O 7	17.50	31+	24+	55	2 B 5	10.00	097+	2 O 7	14	20.00	123.50	6.18 A
2045267	JOGAL VIVEK SADASHIV SHRADDHA MD	75	10+	85	2.5 O 7	17.50			55	3 B 5	15	30+	18+	48	2 D 3	6.00	075+	2 O 7	14	20.00	98.50	4.93 C
2045268	PAWAR OMKAR DEVENDRA SANDHYA MD	30+	11+	41	2.5 E 2	5.00	60	15+	75	2.5 O 7	17.50	47+	3 D 3	9	60	11+	71	2.5 O 7	17.50		P	
		30+	10+	40	2.5 E 2	5.00			42+	3 E 2	6	34+	11+	45	2 D 3	6.00	049+	2 D 3	6	20.00	72.00	3.60 D
		60	11+	71	2.5 O 7	17.50			47	2.5 D 3	7.50	40+	3 E 2	6	59	10+	69	2.5 A 6	15.00		P	
									46+	3 D 3	9	38+	18+	56	2 B 5	10.00	040+	2 E 2	4	20.00	76.50	3.83 D

/ - FEMALE, # - 0.229, @ - 0.5042, @ - 0.5044A, * - 5045, ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL, RCC - 0.5050, A, ABS - ABSENT, F - UNSUCCESSFUL, P - SUCCESSFUL,
NULL-NULL & VOID, G:grade GP:grade points C:credits CP:credit points àCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
àC:sum of credit points GPA: àCG /àC
MARKS : >=70 >=60 and <70 >=55 and <60 >=50 and <55 >=45 and <50 >=40 and <45 <40
GRADE : O A B C D E F
GRADE POINT : 7 6 5 4 3 2 1

SEAT NO	NAME	CREDITS	COURSE I - 2.5	COURSE II - 2.5	COURSE III - 3	COURSE IV - 2.5	COURSE V - 2.5	COURSE VI - 3	COURSE VII - 2	COURSE VIII - 2	TOTAL -20						
MARKS	75/30 25/10	100 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100 C G GP C*GP	100/40 C G GP C*GP	75/30 25/10	100 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP	äC äCG GPA GRADE					
90: COMPUTER SCIENCE (OLD)	COURSE I :USCS501	:DATA COMMUNICATION, NETWORKING & SECURITY - I	COURSE II :USCS502	:ADVANCED JAVA - I	COURSE III:USCSP05	:PRACTICAL OF USCS501 TO USCS502	COURSE V :USCS504	:DATABASE MANAGEMENT SYSTEM - II	COURSE IV :USCS503	:OPERATING SYSTEMS	COURSE VI :USCSP06	:PRACTICAL OF USCS503 TO USCS504					
62: WEB DESIGN & APPLICATIONS (OLD)	COURSE VII:USACWD501	:PRINCIPLES OF WEB DESIGN & WEB TECHNOLOGIES I	COURSE VIII :USACWD5P1	:PRACTICAL OF USACWD501													
2045269	SHINDE KAUSTUBH SUNIL KALPANA MD	75	16+	91	2.5 O 7	17.50	66	15+	81	2.5 O 7	17.50	40+ 3 E 2 6 62	10+ 72	2.5 O 7	17.50	P	
2045270	YESHWANTE AKSHAY ARUN PRAMILA MD	75	14+	89	2.5 O 7	17.50	34+	18+	52	2.5 C 4	10.00	40+ 3 E 2 6 70	10+ 80	2.5 O 7	17.50	P	
42: CHEMISTRY	COURSE I :USCH501R	:PHYSICAL CHEMISTRY (S.M)	COURSE II :USCH502R	:INORGANIC CHEMISTRY (S.M)	COURSE III:USCHP05R	:PRACTICAL OF USCH501 & USCH502	COURSE V :USCH504R	:ANALYTICAL CHEMISTRY (S.M)	COURSE IV :USCH503R	:ORGANIC CHEMISTRY (S.M)	COURSE VI :USCHP06R	:PRACTICAL OF USCH503 & USCH504					
6: DRUGS & DYES	COURSE VII:USACDD501	:DRUGS & DYES	COURSE VIII :USACHDD5P1	:PRACTICAL OF USACDD501													
2045271	/GAUTAM KIRAN BALKISHAN USHA S.I.W.S. (WADAL)	30+	10+	40	2.5 E 2	5.00	34+	14+	48	2.5 D 3	7.50	68+ 3 A 6 18 33E	13+ 46	2.5 D 3	7.50	F RPV	
90: COMPUTER SCIENCE (OLD)	COURSE I :USCS501	:DATA COMMUNICATION, NETWORKING & SECURITY - I	COURSE II :USCS502	:ADVANCED JAVA - I	COURSE III:USCSP05	:PRACTICAL OF USCS501 TO USCS502	COURSE V :USCS504	:DATABASE MANAGEMENT SYSTEM - II	COURSE IV :USCS503	:OPERATING SYSTEMS	COURSE VI :USCSP06	:PRACTICAL OF USCS503 TO USCS504					
62: WEB DESIGN & APPLICATIONS (OLD)	COURSE VII:USACWD501	:PRINCIPLES OF WEB DESIGN & WEB TECHNOLOGIES I	COURSE VIII :USACWD5P1	:PRACTICAL OF USACWD501													
2045272	ADAM MAYUR RAJU PRAMILA S.I.W.S. (WADAL)	30	14+	44	2.5 E 2	5.00	42	11+	53	2.5 C 4	10.00	47+ 3 D 3 9 66	10+ 76	2.5 O 7	17.50	P	
41: PHYSICS (REVISED)	COURSE I :USPH501Rev	:MATHEMATICAL, THERMAL AND STATISTICAL PHYSICS	COURSE II :USPH502Rev	:SOLID STATE PHYSICS	COURSE III:USPHP05Rev	:PRACTICAL OF USPH501 & USPH502	COURSE V :USPH504Rev	:ELECTRODYNAMICS	COURSE IV :USPH503Rev	:ATOMIC AND MOLECULAR PHYSICS	COURSE VI :USPHP06Rev	:PRACTICAL OF USPH503 & USPH504					
1: ELECTRONIC INSTRUMENTATION REV	COURSE VII:USACEI501Rev	:ANALOG CIRCUITS AND INSTRUMENTS	COURSE VIII :USACEI5P1Rev	:PRACTICAL OF USACEI501													
/ - FEMALE, # - 0.229 ,@ - 0.5042,@ - 0.5044A ,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical,RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - UNSUCCESSFUL, P - SUCCESSFUL;																	
NULL-NULL & VOID, G:grade GP:grade points C:credits CP:credit points äC:sum of product of credits & grades, Internal Marks are Provisional as per R.8668																	
äC:sum of credit points GPA: äCG /äC																	
MARKS	: >=70	>=60 and <70	>=55 and <60	>=50 and <55	>=45 and <50	>=40 and <45	<40										
GRADE	: O	A	B	C	D	E	F										
GRADE POINT	: 7	6	5	4	3	2	1										

SEAT NO	NAME	CREDITS	COURSE I - 2.5				COURSE II - 2.5				COURSE III - 3				COURSE IV - 2.5				COURSE V - 2.5				COURSE VI - 3				COURSE VII - 2				COURSE VIII - 2				TOTAL	-20							
		MARKS	75/30	25/10	100	C	G	GP	C*GP	75/30	25/10	100	C	G	GP	C*GP	100/40	C	G	GP	C*GP	75/30	25/10	100	C	G	GP	C*GP	100/40	C	G	GP	C*GP	100/40	C	G	GP	C*GP	äcG	RSLT			
COLLEGE		MARKS	75/30	25/10	100	C	G	GP	C*GP	100/40	C	G	GP	C*GP	75/30	25/10	100	C	G	GP	C*GP	75/30	25/10	100	C	G	GP	C*GP	100/40	C	G	GP	C*GP	100/40	C	G	GP	C*GP	äc	äCG	GPA	GRADE	
41:	PHYSICS (REVISED)	COURSE I :USPH501Rev	:MATHEMATICAL,THERMAL AND STATISTICAL PHYSICS																COURSE II :USPH502Rev	:SOLID STATE PHYSICS																							
		COURSE III:USPH503Rev	:PRACTICAL OF USPH501 & USPH502																COURSE V :USPH504Rev	:ELECTRODYNAMICS																							
		COURSE IV :USPH503Rev	:ATOMIC AND MOLECULAR PHYSICS																																								
		COURSE VI :USPH506Rev	:PRACTICAL OF USPH503 & USPH504																																								
1:	ELECTRONIC INSTRUMENTATION REV	COURSE VII:USACEI501Rev	:ANALOG CIRCUITS AND INSTRUMENTS																COURSE VIII :USACEI5P1Rev	:PRACTICAL OF USACEI501																							
2045273	MALIK RAMESH MAHESH LAXMI S.I.W.S. (WADAL)	30	19+	49	2.5	D	3	7.50	30	15+	45	2.5	D	3	7.50	78+	3	O	7	21	37+	18+	55	2.5	B	5	12.50													P			
2045274	FERNANDES STEPHEN SIMAN PASKIN S.I.W.S. (WADAL)	40+	21+	61	2.5	A	6	15.00			65+	3	A	6	18	44+	16+	60	2	A	6	12.00		080+	2	O	7	14	20.00	107.50	5.38	B									P	RPV	
		44+	13+	57	2.5	B	5	12.50	34	10+	44	2.5	E	2	5.00			91+	3	O	7	21	34	11+	45	2.5	D	3	7.50														
		33	12+	45	2.5	D	3	7.50			71+	3	O	7	21	31+	15+	46	2	D	3	6.00		087+	2	O	7	14	20.00	94.50	4.73	C											
47:	MICROBIOLOGY	COURSE I :USMB501R	:MICROBIAL GENETICS																COURSE II :USMB502R	:MEDICAL MICROBIOLOGY & IMMUNOLOGY-PART I																							
		COURSE III:USMBP05R	:PRACTICAL OF USMB501 TO USMB502																COURSE V :USMB504R	:BIOPROCESS TECHNOLOGY & ENVIRONMENTAL MICRO.																							
		COURSE IV :USMB503R	:MICROBIAL BIOCHEMISTRY - PART - I																																								
		COURSE VI :USMBP06R	:PRACTICAL OF USMB503 TO USMB504																																								
18:	FOOD PRODUCTION&PROCESSING	COURSE VII:USACFP501	:FOOD PRODUCTION AND PROCESSING																COURSE VIII :USACFP5P1	:PRACTICAL OF USACFP501																							
2045275	/SONAWANE NEHA CHANDRAKANT USHA S.I.W.S. (WADAL)	30+	11+	41	2.5	E	2	5.00	45	10+	55	2.5	B	5	12.50	60+	3	A	6	18	30+	11+	41	2.5	E	2	5.00															P	
		30+	12+	42	2.5	E	2	5.00			65+	3	A	6	18	31+	10+	41	2	E	2	4.00		066+	2	A	6	12	20.00	79.50	3.98	D											
42:	CHEMISTRY	COURSE I :USCH501R	:PHYSICAL CHEMISTRY (S.M)																COURSE II :USCH502R	:INORGANIC CHEMISTRY (S.M)																							
		COURSE III:USCHP05R	:PRACTICAL OF USCH501 & USCH502																COURSE V :USCH504R	:ANALYTICAL CHEMISTRY (S.M)																							
		COURSE IV :USCH503R	:ORGANIC CHEMISTRY (S.M)																																								
		COURSE VI :USCHP06R	:PRACTICAL OF USCH503 & USCH504																																								
6:	DRUGS & DYES	COURSE VII:USACDD501	:DRUGS & DYES																COURSE VIII :USACHDD5P1	:PRACTICAL OF USACDD501																							
2045276	/SHAIKH NILOFAR MAJID MUMTAZ KHALSA	30+	17+	47	2.5	D	3	7.50	39+	10+	49	2.5	D	3	7.50	76+	3	O	7	21	A	13+	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--		F
		32E	12+	44	2.5	E	2	5.00			75+	3	O	7	21	43+	13+	56	2	B	5	10.00		072+	2	O	7	14	17.50	86.00	--												
51:	BIOTECHNOLOGY	COURSE I :USBT501R	:CELL BIOLOGY AND MEDICAL BIOTECHNOLOGY																COURSE II :USBT502R	:BIOCHEMISTRY,IMMUNOLOGY & INSTRUMENTATION																							
		COURSE III:USBTP05R	:PRACTICAL OF USBT501 TO USBT502																COURSE V :USBT504R	:INDUSTRIAL BIOTECHNOLOGY																							
		COURSE IV :USBT503R	:GENETICS AND MOLECULAR BIOLOGY																																								
		COURSE VI :USBTP06R	:PRACTICAL OF USBT503 TO USBT504																																								
18:	FOOD PRODUCTION&PROCESSING	COURSE VII:USACFP501	:FOOD PRODUCTION AND PROCESSING																COURSE VIII :USACFP5P1	:PRACTICAL OF USACFP501																							

/ - FEMALE, # - 0.229 ,@ - 0.5042,@ - 0.5044A ,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical,RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - UNSUCCESSFUL, P - SUCCESSFUL;
NULL-NULL & VOID, G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668

äC:sum of credit points GPA: äCG /äc

MARKS	>=70	>=60 and <70	>=55 and <60	>=50 and <55	>=45 and <50	>=40 and <45	<40
GRADE	O	A	B	C	D	E	F
GRADE POINT	7	6	5	4	3	2	1

SEAT NO	NAME	CREDITS	COURSE I - 2.5	COURSE II - 2.5	COURSE III - 3	COURSE IV - 2.5	COURSE V - 2.5	COURSE VI - 3	COURSE VII - 2	COURSE VIII - 2	TOTAL -20						
MARKS	75/30 25/10	100 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP	75/30 25/10	100 C G GP C*GP	äC äCG RSLT						
COLLEGE	MARKS	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP	äC äCG GPA GRADE						
51: BIOTECHNOLOGY		COURSE I :USBT501R	:CELL BIOLOGY AND MEDICAL BIOTECHNOLOGY	COURSE II :USBT502R	:BIOCHEMISTRY, IMMUNOLOGY & INSTRUMENTATION	COURSE III:USBT503R	:PRACTICAL OF USBT501 TO USBT502	COURSE IV :USBT504R	:INDUSTRIAL BIOTECHNOLOGY	COURSE V :USBT505R	:GENETICS AND MOLECULAR BIOLOGY	COURSE VI :USBT506R	:PRACTICAL OF USBT503 TO USBT504	COURSE VII:USACFP501	:FOOD PRODUCTION AND PROCESSING	COURSE VIII :USACFP5P1	:PRACTICAL OF USACFP501
2045277	DABHADE MAHENDRA SURESH KAMAL BHARTIYAGRAMIN	64	10+ 74 2.5 O 7 17.50	66	10+ 76 2.5 O 7 17.50	46+	3 D 3 9 62	10+	72 2.5 O 7 17.50		P						
		62	10+ 72 2.5 O 7 17.50		40+	3 E 2 6	30+	10+	40 2 E 2 4.00	040+	2 E 2 4 20.00 93.00 4.65 C						
90: COMPUTER SCIENCE (OLD)		COURSE I :USCS501	:DATA COMMUNICATION, NETWORKING & SECURITY - I	COURSE II :USCS502	:ADVANCED JAVA - I	COURSE III:USCSP05	:PRACTICAL OF USCS501 TO USCS502	COURSE IV :USCS503	:OPERATING SYSTEMS	COURSE V :USCS504	:DATABASE MANAGEMENT SYSTEM - II	COURSE VI :USCSP06	:PRACTICAL OF USCS503 TO USCS504	COURSE VII:USACWD501	:PRINCIPLES OF WEB DESIGN & WEB TECHNOLOGIES I	COURSE VIII :USACWD5P1	:PRACTICAL OF USACWD501
62: WEB DESIGN & APPLICATIONS (OLD)		COURSE I :USCS501	:DATA COMMUNICATION, NETWORKING & SECURITY - I	COURSE II :USCS502	:ADVANCED JAVA - I	COURSE III:USCSP05	:PRACTICAL OF USCS501 TO USCS502	COURSE IV :USCS503	:OPERATING SYSTEMS	COURSE V :USCS504	:DATABASE MANAGEMENT SYSTEM - II	COURSE VI :USCSP06	:PRACTICAL OF USCS503 TO USCS504	COURSE VII:USACWD501	:PRINCIPLES OF WEB DESIGN & WEB TECHNOLOGIES I	COURSE VIII :USACWD5P1	:PRACTICAL OF USACWD501
2045278	IRFAN HUSAIN MEHBOOB ALI ABRUNNI SA BHARTIYAGRAMIN	32	14+ 46 2.5 D 3 7.50	36	13+ 49 2.5 D 3 7.50	52+	3 C 4 12 32	14+	46 2.5 D 3 7.50		P						
		36	14+ 50 2.5 C 4 10.00		52+	3 C 4 12	30+	18+	48 2 D 3 6.00	065+	2 A 6 12 20.00 74.50 3.73 D						
2045279	KHAN SHAHERYAR MOHD SALIM KHAN A SIYA BEGUM BHARTIYAGRAMIN	34	14+ 48 2.5 D 3 7.50	32	14+ 46 2.5 D 3 7.50	51+	3 C 4 12 34	13+	47 2.5 D 3 7.50		P						
		32	15+ 47 2.5 D 3 7.50		49+	3 D 3 9	30+	13+	43 2 E 2 4.00	051+	2 C 4 8 20.00 63.00 3.15 D						
50: COMPUTER SCIENCE (REVISED)		COURSE I :USCS501Rev	:DATA COMMUNICATION AND NETWORKING	COURSE II :USCS502Rev	:ADVANCED JAVA PROGRAMMING - I	COURSE III:USCSP05Rev	:PRACTICAL OF USCS501 TO USCS502	COURSE IV :USCS503Rev	:MOBILE APPLICATION DEVELOPMENT	COURSE V :USCS504Rev	:DATA MANAGEMENT USING PL/SQL-I	COURSE VI :USCSP06Rev	:PRACTICAL OF USCS503 TO USCS504	COURSE VII:USACWD501Rev	:.NET TECHNOLOGIES	COURSE VIII :USACWD5P1Rev	:PRACTICAL OF USACWD501
2: WEB DESIGN & APPLICATIONS REV.		COURSE I :USCS501Rev	:DATA COMMUNICATION AND NETWORKING	COURSE II :USCS502Rev	:ADVANCED JAVA PROGRAMMING - I	COURSE III:USCSP05Rev	:PRACTICAL OF USCS501 TO USCS502	COURSE IV :USCS503Rev	:MOBILE APPLICATION DEVELOPMENT	COURSE V :USCS504Rev	:DATA MANAGEMENT USING PL/SQL-I	COURSE VI :USCSP06Rev	:PRACTICAL OF USCS503 TO USCS504	COURSE VII:USACWD501Rev	:.NET TECHNOLOGIES	COURSE VIII :USACWD5P1Rev	:PRACTICAL OF USACWD501
2045280	PATEL DEEPAK JOKHULAL RAMJUSHI BHARTIYAGRAMIN	31+	11+ 42 2.5 E 2 5.00	32	10+ 42 2.5 E 2 5.00	44+	3 E 2 6 36	11+	47 2.5 D 3 7.50		P						
		34	11+ 45 2.5 D 3 7.50		44+	3 E 2 6	32+	12+	44 2 E 2 4.00	058+	2 B 5 10 20.00 51.00 2.55 E						
2045281	SHAIKH SHAMSUDDIN NIZAMUDDIN SHA BNAM BANO BHARTIYAGRAMIN	30+	15+ 45 2.5 D 3 7.50	30+	17+ 47 2.5 D 3 7.50	62+	3 A 6 18 36	15+	51 2.5 C 4 10.00		P						
		32	17+ 49 2.5 D 3 7.50		65+	3 A 6 18	32+	18+	50 2 C 4 8.00	065+	2 A 6 12 20.00 88.50 4.43 C						
41: PHYSICS (REVISED)		COURSE I :USPH501Rev	:MATHEMATICAL, THERMAL AND STATISTICAL PHYSICS	COURSE II :USPH502Rev	:SOLID STATE PHYSICS	COURSE III:USPH05Rev	:PRACTICAL OF USPH501 & USPH502	COURSE IV :USPH503Rev	:ATOMIC AND MOLECULAR PHYSICS	COURSE V :USPH504Rev	:ELECTRODYNAMICS	COURSE VI :USPH06Rev	:PRACTICAL OF USPH503 & USPH504	COURSE VII:USACCS501Rev	:MICROPROCESSOR & C++ PROGRAMMING	COURSE VIII :USACCS5P1Rev	:PRACTICAL OF USACCS501
16: COMPUTER SCIENCE (REVISED)		COURSE I :USPH501Rev	:MATHEMATICAL, THERMAL AND STATISTICAL PHYSICS	COURSE II :USPH502Rev	:SOLID STATE PHYSICS	COURSE III:USPH05Rev	:PRACTICAL OF USPH501 & USPH502	COURSE IV :USPH503Rev	:ATOMIC AND MOLECULAR PHYSICS	COURSE V :USPH504Rev	:ELECTRODYNAMICS	COURSE VI :USPH06Rev	:PRACTICAL OF USPH503 & USPH504	COURSE VII:USACCS501Rev	:MICROPROCESSOR & C++ PROGRAMMING	COURSE VIII :USACCS5P1Rev	:PRACTICAL OF USACCS501

/ - FEMALE, # - 0.229, @ - 0.5042, @ - 0.5044A, * - 5045, ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL, RCC - 0.5050, A, ABS - ABSENT, F - UNSUCCESSFUL, P - SUCCESSFUL, NULL-NULL & VOID, G:grade GP:grade points C:credits CP:credit points äCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
äC:sum of credit points GPA: äCG /äC
MARKS : >=70 >=60 and <70 >=55 and <60 >=50 and <55 >=45 and <50 >=40 and <45 <40
GRADE : O A B C D E F
GRADE POINT : 7 6 5 4 3 2 1

SEAT NO	NAME	CREDITS	COURSE I - 2.5	COURSE II - 2.5	COURSE III - 3	COURSE IV - 2.5	COURSE V - 2.5	COURSE VI - 3	COURSE VII - 2	COURSE VIII - 2	TOTAL -20
COLLEGE	MARKS	75/30 25/10	100 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP	75/30 25/10	100 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP

41: PHYSICS (REVISED) COURSE I :USPH501Rev :MATHEMATICAL, THERMAL AND STATISTICAL PHYSICS COURSE II :USPH502Rev :SOLID STATE PHYSICS
 COURSE III:USPH503Rev :PRACTICAL OF USPH501 & USPH502 COURSE V :USPH504Rev :ELECTRODYNAMICS
 COURSE IV :USPH503Rev :ATOMIC AND MOLECULAR PHYSICS COURSE VII:USACCS5P1Rev :PRACTICAL OF USACCS501
 COURSE VI :USPH506Rev :PRACTICAL OF USPH503 & USPH504
 16: COMPUTER SCIENCE (REVISED) COURSE VII:USACCS501Rev :MICROPROCESSOR & C++ PROGRAMMING

2045282 BASKAR RAJA B THANGARAJ ANNASELV 30+ 15+ 45 2.5 D 3 7.50 58 11+ 69 2.5 A 6 15.00 47+ 3 D 3 9 30+ 12+ 42 2.5 E 2 5.00 P
 I GURU NANAK 36+ 14+ 50 2.5 C 4 10.00 62+ 3 A 6 18 33+ 13+ 46 2 D 3 6.00 062+ 2 A 6 12 20.00 82.50 4.13 C

42: CHEMISTRY COURSE I :USCH501R :PHYSICAL CHEMISTRY (S.M) COURSE II :USCH502R :INORGANIC CHEMISTRY (S.M)
 COURSE III:USCHP05R :PRACTICAL OF USCH501 & USCH502 COURSE V :USCH504R :ANALYTICAL CHEMISTRY (S.M)
 COURSE IV :USCH503R :ORGANIC CHEMISTRY (S.M) COURSE VII:USACHDD5P1 :PRACTICAL OF USACDD501
 COURSE VI :USCHP06R :PRACTICAL OF USCH503 & USCH504
 6: DRUGS & DYES COURSE VII:USACDD501 :DRUGS & DYES

2045283 PATIL CHETAN DATTATREY SULOCHANA 32 21+ 53 2.5 C 4 10.00 42 20+ 62 2.5 A 6 15.00 81+ 3 O 7 21 30 21+ 51 2.5 C 4 10.00 P
 AMDAR DAULAT DA 30+ 21+ 51 2.5 C 4 10.00 65+ 3 A 6 18 32+ 21+ 53 2 C 4 8.00 076+ 2 O 7 14 20.00 106.00 5.30 B

82: CHEMISTRY (OLD) COURSE I :USCH501 :PHYSICAL CHEMISTRY (S.M) (OLD) COURSE II :USCH502 :INORGANIC CHEMISTRY (S.M) (OLD)
 COURSE III:USCHP05 :PRACTICAL OF USCH501 & USCH502 COURSE V :USCH504 :ANALYTICAL CHEMISTRY (S.M) (OLD)
 COURSE IV :USCH503 :ORGANIC CHEMISTRY (S.M) (OLD) COURSE VII:USACHDD5P1 :PRACTICAL OF USACDD501
 COURSE VI :USCHP06 :PRACTICAL OF USCH503 & USCH504
 6: DRUGS & DYES COURSE VII:USACDD501 :DRUGS & DYES

2045284 /PATIL TANUJA PRAKASH PRAMILA 38 21+ 59 2.5 B 5 12.50 48 22+ 70 2.5 O 7 17.50 79+ 3 O 7 21 30+ 21+ 51 2.5 C 4 10.00 P
 AMDAR DAULAT DA 30+ 22+ 52 2.5 C 4 10.00 64+ 3 A 6 18 43+ 20+ 63 2 A 6 12.00 079+ 2 O 7 14 20.00 115.00 5.75 B

42: CHEMISTRY COURSE I :USCH501R :PHYSICAL CHEMISTRY (S.M) COURSE II :USCH502R :INORGANIC CHEMISTRY (S.M)
 COURSE III:USCHP05R :PRACTICAL OF USCH501 & USCH502 COURSE V :USCH504R :ANALYTICAL CHEMISTRY (S.M)
 COURSE IV :USCH503R :ORGANIC CHEMISTRY (S.M) COURSE VII:USACHDD5P1 :PRACTICAL OF USACDD501
 COURSE VI :USCHP06R :PRACTICAL OF USCH503 & USCH504
 6: DRUGS & DYES COURSE VII:USACDD501 :DRUGS & DYES

2045285 PATIL VRUSHAL SHRIDHAR SHARMILA 65 11+ 76 2.5 O 7 17.50 50 12+ 62 2.5 A 6 15.00 60+ 3 A 6 18 48 10+ 58 2.5 B 5 12.50 P
 AMDAR DAULAT DA 30 13+ 43 2.5 E 2 5.00 60+ 3 A 6 18 60+ 13+ 73 2 O 7 14.00 065+ 2 A 6 12 20.00 112.00 5.60 B

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 NULL-NULL & VOID, G:grade GP:grade points C:credits CP:credit points ãCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668

ãC:sum of credit points GPA: ãCG /ãC
 MARKS : >=70 >=60 and <70 >=55 and <60 >=50 and <55 >=45 and <50 >=40 and <45 <40
 GRADE : O A B C D E F
 GRADE POINT : 7 6 5 4 3 2 1

SEAT NO	NAME	CREDITS	COURSE I - 2.5		COURSE II - 2.5		COURSE III - 3		COURSE IV - 2.5		COURSE V - 2.5		COURSE VI - 3		COURSE VII - 2		COURSE VIII - 2		TOTAL -20												
		MARKS	75/30	25/10	100 C	G GP	C*GP	75/30	25/10	100 C	G GP	C*GP	100/40	C G	GP C*GP	75/30	25/10	100 C	G GP	C*GP	âcG	RSLT									
	COLLEGE	MARKS	75/30	25/10	100 C	G GP	C*GP			100/40 C	G GP	C*GP	75/30	25/10	100 C	G GP	C*GP	100/40 C	G GP	C*GP	âc	âcG	GPA GRADE								
40:	MATHEMATICS	COURSE I :USMT501R	:INTEGRAL CALCULUS					COURSE II :USMT502R					:LINEAR ALGEBRA																		
		COURSE III:USMTP05R	:PRACTICAL OF USMT501 & USMT502					COURSE V :USMT5A4R					:NUMERICAL ANALYSIS I																		
		COURSE IV :USMT503R	:TOPOLOGY OF METRIC SPACES					COURSE VIII :USACOR5P1					:PRACTICAL OF USACOR501																		
		COURSE VI :USMTP06R	:PRACTICAL OF USMT503 & USMT504																												
10:	OPERATIONS RESEARCH	COURSE VII:USACOR501	:ELEMENTS OF OPERATION RESEARCH I																												
2045290	BARVE VISHAL DINKAR KAVITA	57+	20+	77	2.5 O	7	17.50	30+	18	48	2.5 D	3	7.50	65+	3	A	6	18	30+	21+	51	2.5 C	4	10.00	P						
	GES, ASC JAWHAR	42+	22+	64	2.5 A	6	15.00			72+	3	O	7	21	72+	18+	90	2	O	7	14.00		076+	2	O	7	14	20.00	117.00	5.85	B
42:	CHEMISTRY	COURSE I :USCH501R	:PHYSICAL CHEMISTRY (S.M)					COURSE II :USCH502R					:INORGANIC CHEMISTRY (S.M)																		
		COURSE III:USCHP05R	:PRACTICAL OF USCH501 & USCH502					COURSE V :USCH504R					:ANALYTICAL CHEMISTRY (S.M)																		
		COURSE IV :USCH503R	:ORGANIC CHEMISTRY (S.M)					COURSE VIII :USACHDD5P1					:PRACTICAL OF USACDD501																		
		COURSE VI :USCHP06R	:PRACTICAL OF USCH503 & USCH504																												
6:	DRUGS & DYES	COURSE VII:USACDD501	:DRUGS & DYES																												
2045291	/GHARAT KIRTEE TULSHEEDAS TRUPTI	42+	21+	63	2.5 A	6	15.00	32+	19+	51	2.5 C	4	10.00	88+	3	O	7	21	30+	21+	51	2.5 C	4	10.00	P						
	PEN AS&C	75	22+	97	2.5 O	7	17.50			87+	3	O	7	21	68+	22+	90	2	O	7	14.00		078+	2	O	7	14	20.00	122.50	6.13	A
45:	BOTANY	COURSE I :USBO501R	:PLANT DIVERSITY - III					COURSE II :USBO502R					:PLANT DIVERSITY - IV																		
		COURSE III:USBOP5R	:PRACTICAL OF USBO501 TO USBO502					COURSE V :USBO504R					:CURRENT TRENDS IN PLANT SCIENCES-II																		
		COURSE IV :USBO503R	:FORM & FUNCTIONS - III																												
		COURSE VI :USBOP6R	:PRACTICAL OF USBO503 TO USBO504																												
13:	ENVIRONMENTAL SC. & POLLUTION	COURSE VII:USACEVS501Rev	:APPLIED ENVIRONMENTAL SCIENCES					COURSE VIII :USACEVS5P1Rev					:PRACTICAL OF USACEVS501																		
2045292	BARAF NAVNATH SONU BABEE	62	16+	78	2.5 O	7	17.50	30+	15+	45	2.5 D	3	7.50	83+	3	O	7	21	62	17+	79	2.5 O	7	17.50	P						
	R S S ASC, MOKH	45	17+	62	2.5 A	6	15.00			73+	3	O	7	21	31+	21+	52	2	C	4	8.00		070+	2	O	7	14	20.00	121.50	6.08	A
2045293	KORDE YOGESH PANDURANG DAMYANTI	30+	18+	48	2.5 D	3	7.50	40+	17+	57	2.5 B	5	12.50	76+	3	O	7	21	60	19+	79	2.5 O	7	17.50	P						
	R S S ASC, MOKH	60	21+	81	2.5 O	7	17.50			81+	3	O	7	21	38+	21+	59	2	B	5	10.00		071+	2	O	7	14	20.00	121.00	6.05	A
42:	CHEMISTRY	COURSE I :USCH501R	:PHYSICAL CHEMISTRY (S.M)					COURSE II :USCH502R					:INORGANIC CHEMISTRY (S.M)																		
		COURSE III:USCHP05R	:PRACTICAL OF USCH501 & USCH502					COURSE V :USCH504R					:ANALYTICAL CHEMISTRY (S.M)																		
		COURSE IV :USCH503R	:ORGANIC CHEMISTRY (S.M)																												
		COURSE VI :USCHP06R	:PRACTICAL OF USCH503 & USCH504																												
13:	ENVIRONMENTAL SC. & POLLUTION	COURSE VII:USACEVS501Rev	:APPLIED ENVIRONMENTAL SCIENCES					COURSE VIII :USACEVS5P1Rev					:PRACTICAL OF USACEVS501																		

/ - FEMALE, # - 0.229 ,@ - 0.5042,@ - 0.5044A ,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical,RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - UNSUCCESSFUL, P - SUCCESSFUL,
NULL-NULL & VOID, G:grade GP:grade points C:credits CP:credit points âcG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668

âC:sum of credit points GPA: âcG /âc
MARKS : >=70 >=60 and <70 >=55 and <60 >=50 and <55 >=45 and <50 >=40 and <45 <40
GRADE : O A B C D E F
GRADE POINT : 7 6 5 4 3 2 1

SEAT NO	NAME	CREDITS	COURSE I - 2.5				COURSE II - 2.5				COURSE III - 3				COURSE IV - 2.5				COURSE V - 2.5				COURSE VI - 3				COURSE VII - 2				COURSE VIII - 2				TOTAL -20			
		MARKS	75/30 25/10 100 C G GP C*GP				75/30 25/10 100 C G GP C*GP				100/40 C G GP C*GP				75/30 25/10 100 C G GP C*GP				100/40 C G GP C*GP				75/30 25/10 100 C G GP C*GP				100/40 C G GP C*GP				RSLT							
COLLEGE		MARKS	75/30 25/10 100 C G GP C*GP				100/40 C G GP C*GP				75/30 25/10 100 C G GP C*GP				100/40 C G GP C*GP				100/40 C G GP C*GP				àC àCG GPA GRADE															

42: CHEMISTRY COURSE I :USCH501R :PHYSICAL CHEMISTRY (S.M) COURSE II :USCH502R :INORGANIC CHEMISTRY (S.M)
 COURSE III:USCHP05R :PRACTICAL OF USCH501 & USCH502 COURSE V :USCH504R :ANALYTICAL CHEMISTRY (S.M)
 COURSE IV :USCH503R :ORGANIC CHEMISTRY (S.M) COURSE VI :USCHP06R :PRACTICAL OF USCH503 & USCH504
 COURSE VII:USACDD501 :DRUGS & DYES COURSE VIII :USACHDD5P1 :PRACTICAL OF USACDD501

2045306 DOMBE BHAGWAN RAMESH UJWALA 66 12 78 2.5 O 7 17.50 30+ 11+ 41 2.5 E 2 5.00 83+ 3 O 7 21 47 11+ 58 2.5 B 5 12.50 P
 MORE COLLEGE PO
 2045307 JADHAV DEVIDAS VISHNU UJWALA 30+ 16+ 46 2.5 D 3 7.50 53E 10+ 63 2.5 A 6 15.00 34+ 10+ 44 2 E 2 4.00 060+ 2 A 6 12 20.00 103.00 5.15 B
 MORE COLLEGE PO 51E 10+ 61 2.5 A 6 15.00 60E 3 A 6 18 66E 10+ 76 2 O 7 14.00 A -- -- -- -- 18.00 105.00 --

82: CHEMISTRY (OLD) COURSE I :USCH501 :PHYSICAL CHEMISTRY (S.M) (OLD) COURSE II :USCH502 :INORGANIC CHEMISTRY (S.M) (OLD)
 COURSE III:USCHP05 :PRACTICAL OF USCH501 & USCH502 COURSE V :USCH504 :ANALYTICAL CHEMISTRY (S.M) (OLD)
 COURSE IV :USCH503 :ORGANIC CHEMISTRY (S.M) (OLD) COURSE VI :USCHP06 :PRACTICAL OF USCH503 & USCH504
 COURSE VII:USACDD501 :DRUGS & DYES COURSE VIII :USACHDD5P1 :PRACTICAL OF USACDD501

2045308 JUVLE SADDAM A SHAKOOR MAIMOONA 71 12+ 83 2.5 O 7 17.50 56 10+ 66 2.5 A 6 15.00 45+ 3 D 3 9 60 12+ 72 2.5 O 7 17.50 P
 MORE COLLEGE PO 64 10+ 74 2.5 O 7 17.50 47+ 3 D 3 9 71 10+ 81 2 O 7 14.00 044+ 2 E 2 4 20.00 103.50 5.18 B

42: CHEMISTRY COURSE I :USCH501R :PHYSICAL CHEMISTRY (S.M) COURSE II :USCH502R :INORGANIC CHEMISTRY (S.M)
 COURSE III:USCHP05R :PRACTICAL OF USCH501 & USCH502 COURSE V :USCH504R :ANALYTICAL CHEMISTRY (S.M)
 COURSE IV :USCH503R :ORGANIC CHEMISTRY (S.M) COURSE VI :USCHP06R :PRACTICAL OF USCH503 & USCH504
 COURSE VII:USACDD501 :DRUGS & DYES COURSE VIII :USACHDD5P1 :PRACTICAL OF USACDD501

2045309 KALAMBE ABHIJIT SURESH VAISHALI 30+ 14 44 2.5 E 2 5.00 30+ 11+ 41 2.5 E 2 5.00 66+ 3 A 6 18 30+ 11+ 41 2.5 E 2 5.00 P
 MORE COLLEGE PO 45 12+ 57 2.5 B 5 12.50 67+ 3 A 6 18 31+ 10+ 41 2 E 2 4.00 044+ 2 E 2 4 20.00 71.50 3.58 D

82: CHEMISTRY (OLD) COURSE I :USCH501 :PHYSICAL CHEMISTRY (S.M) (OLD) COURSE II :USCH502 :INORGANIC CHEMISTRY (S.M) (OLD)
 COURSE III:USCHP05 :PRACTICAL OF USCH501 & USCH502 COURSE V :USCH504 :ANALYTICAL CHEMISTRY (S.M) (OLD)
 COURSE IV :USCH503 :ORGANIC CHEMISTRY (S.M) (OLD) COURSE VI :USCHP06 :PRACTICAL OF USCH503 & USCH504
 COURSE VII:USACDD501 :DRUGS & DYES COURSE VIII :USACHDD5P1 :PRACTICAL OF USACDD501

/ - FEMALE, # - 0.229,@ - 0.5042,@ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical,RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - UNSUCCESSFUL, P - SUCCESSFUL;
 NULL-NULL & VOID, G:grade GP:gradepoints C:credits CP:credit points àC:sum of product of credits & grades, Internal Marks are Provisional as per R.8668

àC:sum of credit points GPA: àCG /àC
 MARKS : >=70 >=60 and <70 >=55 and <60 >=50 and <55 >=45 and <50 >=40 and <45 <40
 GRADE : O A B C D E F
 GRADE POINT : 7 6 5 4 3 2 1

SEAT NO	NAME	CREDITS	COURSE I - 2.5				COURSE II - 2.5				COURSE III - 3				COURSE IV - 2.5				COURSE V - 2.5				COURSE VI - 3				COURSE VII - 2				COURSE VIII - 2				TOTAL	-20																										
		MARKS	75/30	25/10	100	C	G	GP	C*GP	75/30	25/10	100	C	G	GP	C*GP	100/40	C	G	GP	C*GP	75/30	25/10	100	C	G	GP	C*GP	75/30	25/10	100	C	G	GP	C*GP	100/40	C	G	GP	C*GP	äC	äCG	RSLT																			
COLLEGE		MARKS	75/30	25/10	100	C	G	GP	C*GP	100/40	C	G	GP	C*GP	75/30	25/10	100	C	G	GP	C*GP	75/30	25/10	100	C	G	GP	C*GP	100/40	C	G	GP	C*GP	äC	äCG	GPA	GRADE																									
82: CHEMISTRY (OLD)		COURSE I :USCH501	:PHYSICAL CHEMISTRY (S.M) (OLD)				COURSE II :USCH502				:INORGANIC CHEMISTRY (S.M) (OLD)				COURSE III:USCHP05				:PRACTICAL OF USCH501 & USCH502				COURSE V :USCH504				:ANALYTICAL CHEMISTRY (S.M) (OLD)				COURSE IV :USCH503				:ORGANIC CHEMISTRY (S.M) (OLD)				COURSE VI :USCHP06				:PRACTICAL OF USCH503 & USCH504				COURSE VII:USACDD501				:DRUGS & DYES				COURSE VIII :USACHDD5P1				:PRACTICAL OF USACDD501			
6: DRUGS & DYES																																																														
2045310	/KAMBLE NEETU BUDHAJI SUNITA MORE COLLEGE PO	30+	13	43	2.5	E	2	5.00	30+	10+	40	2.5	E	2	5.00	59+	3	B	5	15	58	13	71	2.5	O	7	17.50																P																			
		36	10+	46	2.5	D	3	7.50			57+	3	B	5	15	45	10+	55	2	B	5	10.00			042+	2	E	2	4	20.00	79.00	3.95	D																													
42: CHEMISTRY		COURSE I :USCH501R	:PHYSICAL CHEMISTRY (S.M)				COURSE II :USCH502R				:INORGANIC CHEMISTRY (S.M)				COURSE III:USCHP05R				:PRACTICAL OF USCH501 & USCH502				COURSE V :USCH504R				:ANALYTICAL CHEMISTRY (S.M)				COURSE IV :USCH503R				:ORGANIC CHEMISTRY (S.M)				COURSE VI :USCHP06R				:PRACTICAL OF USCH503 & USCH504				COURSE VII:USACDD501				:DRUGS & DYES				COURSE VIII :USACHDD5P1				:PRACTICAL OF USACDD501			
6: DRUGS & DYES																																																														
2045311	KHEDEKAR SHAILESH JAVAJI VITHABA I MORE COLLEGE PO	35+	12+	47	2.5	D	3	7.50	36+	11+	47	2.5	D	3	7.50	69+	3	A	6	18	54	13+	67	2.5	A	6	15.00																			P																
		30+	18+	48	2.5	D	3	7.50			75+	3	O	7	21	30+	10+	40	2	E	2	4.00			083+	2	O	7	14	20.00	94.50	4.73	C																													
2045312	MHASKE SANKET SUBHASH SANGITA MORE COLLEGE PO	30+	10+	40	2.5	E	2	5.00	49	11+	60	2.5	A	6	15.00	74+	3	O	7	21	56	14	70	2.5	O	7	17.50																			P																
		54	10+	64	2.5	A	6	15.00			62+	3	A	6	18	30+	10+	40	2	E	2	4.00			064+	2	A	6	12	20.00	107.50	5.38	B																													
2045313	MHASKE VAIBHAV CHANDRAKANT VASAN TEE MORE COLLEGE PO	30+	10+	40	2.5	E	2	5.00	30E	11+	41	2.5	E	2	5.00	63E	3	A	6	18	36E	13E	49	2.5	D	3	7.50																		F																	
		54E	13E	67	2.5	A	6	15.00			62E	3	A	6	18	49E	13E	62	2	A	6	12.00			A	--	--	--	--	18.00	80.50	--																														
82: CHEMISTRY (OLD)		COURSE I :USCH501	:PHYSICAL CHEMISTRY (S.M) (OLD)				COURSE II :USCH502				:INORGANIC CHEMISTRY (S.M) (OLD)				COURSE III:USCHP05				:PRACTICAL OF USCH501 & USCH502				COURSE V :USCH504				:ANALYTICAL CHEMISTRY (S.M) (OLD)				COURSE IV :USCH503				:ORGANIC CHEMISTRY (S.M) (OLD)				COURSE VI :USCHP06				:PRACTICAL OF USCH503 & USCH504				COURSE VII:USACDD501				:DRUGS & DYES				COURSE VIII :USACHDD5P1				:PRACTICAL OF USACDD501			
6: DRUGS & DYES																																																														
2045314	NIKAM AKSHAY ANAND VASANTI MORE COLLEGE PO	30+	14+	44	2.5	E	2	5.00	31+	11+	42	2.5	E	2	5.00	64+	3	A	6	18	51	10+	61	2.5	A	6	15.00																					P														
		30+	14+	44	2.5	E	2	5.00			75+	3	O	7	21	33+	12+	45	2	D	3	6.00			078+	2	O	7	14	20.00	89.00	4.45	C																													
42: CHEMISTRY		COURSE I :USCH501R	:PHYSICAL CHEMISTRY (S.M)				COURSE II :USCH502R				:INORGANIC CHEMISTRY (S.M)				COURSE III:USCHP05R				:PRACTICAL OF USCH501 & USCH502				COURSE V :USCH504R				:ANALYTICAL CHEMISTRY (S.M)				COURSE IV :USCH503R				:ORGANIC CHEMISTRY (S.M)				COURSE VI :USCHP06R				:PRACTICAL OF USCH503 & USCH504				COURSE VII:USACDD501				:DRUGS & DYES				COURSE VIII :USACHDD5P1				:PRACTICAL OF USACDD501			
6: DRUGS & DYES																																																														

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NULL-NULL & VOID, G:grade GP:grade points C:credits CP:credit points äCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668

äC:sum of credit points GPA: äCG /äC

MARKS : >=70 >=60 and <70 >=55 and <60 >=50 and <55 >=45 and <50 >=40 and <45 <40
GRADE : O A B C D E F
GRADE POINT : 7 6 5 4 3 2 1

SEAT NO	NAME	CREDITS	COURSE I - 2.5	COURSE II - 2.5	COURSE III - 3	COURSE IV - 2.5	COURSE V - 2.5	COURSE VI - 3	COURSE VII - 2	COURSE VIII - 2	TOTAL -20
MARKS	75/30 25/10	100 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100 C G GP C*GP
COLLEGE	MARKS	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP	100 C G GP C*GP
51: BIOTECHNOLOGY	COURSE I :USBT501R COURSE III:USBT503R COURSE IV :USBT503R COURSE VI :USBT506R	:CELL BIOLOGY AND MEDICAL BIOTECHNOLOGY :PRACTICAL OF USBT501 TO USBT502 :GENETICS AND MOLECULAR BIOLOGY :PRACTICAL OF USBT503 TO USBT504	COURSE II :USBT502R COURSE V :USBT504R	:BIOCHEMISTRY, IMMUNOLOGY & INSTRUMENTATION :INDUSTRIAL BIOTECHNOLOGY	COURSE VII :USACHO501	:PRACTICAL OF USACHO501					
4: HORTICULTURE & GARDENING	COURSE VII:USACHO501	:HORTICULTURE & GARDENING - I									
2045329	JHA ROHIT MANOJ MAMTA LUMV - ANDHERI	30+ 12+ 42 2.5 E 2 5.00 30+ 14+ 44 2.5 E 2 5.00	30+ 10+ 40 2.5 E 2 5.00	46+ 3 D 3 9 39+ 16+ 55 2 B 5 10.00	40+ 3 E 2 6 40 14+ 54 2.5 C 4 10.00						P
50: COMPUTER SCIENCE (REVISED)	COURSE I :USCS501Rev COURSE III:USCSP05Rev COURSE IV :USCS503Rev COURSE VI :USCSP06Rev	:DATA COMMUNICATION AND NETWORKING :PRACTICAL OF USCS501 TO USCS502 :MOBILE APPLICATION DEVELOPMENT :PRACTICAL OF USCS503 TO USCS504	COURSE II :USCS502Rev COURSE V :USCS504Rev	:ADVANCED JAVA PROGRAMMING - I :DATA MANAGEMENT USING PL/SQL-I	COURSE VII:USACWD501Rev	:.NET TECHNOLOGIES	COURSE VIII :USACWD5P1Rev	:PRACTICAL OF USACWD501			
2: WEB DESIGN & APPLICATIONS REV.	COURSE VII:USACWD501Rev	:.NET TECHNOLOGIES									
2045330	GUPTA VISHAL SHYAM SUNDAR BINDU LUMV - ANDHERI	30+ 12+ 42 2.5 E 2 5.00 63 17+ 80 2.5 O 7 17.50	30+ 14+ 44 2.5 E 2 5.00	45+ 3 D 3 9 39+ 21+ 60 2 A 6 12.00	58+ 3 B 5 15 31+ 18+ 49 2.5 D 3 7.50						P
2045331	SINGH RISHABH RAMDHARI SHASHI VALIA ASC COLLE	62 20+ 82 2.5 O 7 17.50 30+ 20+ 50 2.5 C 4 10.00	64 22+ 86 2.5 O 7 17.50	53+ 3 C 4 12 53+ 21+ 74 2 O 7 14.00	81+ 3 O 7 21 31+ 20+ 51 2.5 C 4 10.00						P
90: COMPUTER SCIENCE (OLD)	COURSE I :USCS501 COURSE III:USCSP05 COURSE IV :USCS503 COURSE VI :USCSP06	:DATA COMMUNICATION, NETWORKING & SECURITY - I :PRACTICAL OF USCS501 TO USCS502 :OPERATING SYSTEMS :PRACTICAL OF USCS503 TO USCS504	COURSE II :USCS502 COURSE V :USCS504	:ADVANCED JAVA - I :DATABASE MANAGEMENT SYSTEM - II	COURSE VII:USACWD501	:PRINCIPLES OF WEB DESIGN & WEB TECHNOLOGIES I	COURSE VIII :USACWD5P1	:PRACTICAL OF USACWD501			
62: WEB DESIGN & APPLICATIONS (OLD)	COURSE VII:USACWD501	:PRINCIPLES OF WEB DESIGN & WEB TECHNOLOGIES I									
2045332	GUPTA SONU GHANSHYAM SHANTI GPM SC - ANDHER	54 21+ 75 2.5 O 7 17.50 30+ 21+ 51 2.5 C 4 10.00	34+ 21+ 55 2.5 B 5 12.50	88+ 3 O 7 21 30+ 22+ 52 2 C 4 8.00	87+ 3 O 7 21 31+ 21+ 52 2.5 C 4 10.00						P
50: COMPUTER SCIENCE (REVISED)	COURSE I :USCS501Rev COURSE III:USCSP05Rev COURSE IV :USCS503Rev COURSE VI :USCSP06Rev	:DATA COMMUNICATION AND NETWORKING :PRACTICAL OF USCS501 TO USCS502 :MOBILE APPLICATION DEVELOPMENT :PRACTICAL OF USCS503 TO USCS504	COURSE II :USCS502Rev COURSE V :USCS504Rev	:ADVANCED JAVA PROGRAMMING - I :DATA MANAGEMENT USING PL/SQL-I	COURSE VII:USACWD501Rev	:.NET TECHNOLOGIES	COURSE VIII :USACWD5P1Rev	:PRACTICAL OF USACWD501			
2: WEB DESIGN & APPLICATIONS REV.	COURSE VII:USACWD501Rev	:.NET TECHNOLOGIES									

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NULL-NULL & VOID, G:grade GP:grade points C:credits CP:credit points ãCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668

ãC:sum of credit points GPA: ãCG /ãC

MARKS : >=70 >=60 and <70 >=55 and <60 >=50 and <55 >=45 and <50 >=40 and <45 <40
GRADE : O A B C D E F
GRADE POINT : 7 6 5 4 3 2 1

SEAT NO	NAME	CREDITS	COURSE I - 2.5	COURSE II - 2.5	COURSE III - 3	COURSE IV - 2.5	COURSE V - 2.5	COURSE VI - 3	COURSE VII - 2	COURSE VIII - 2	TOTAL -20	
MARKS	75/30 25/10	100 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100 C G GP C*GP	100/40 C G GP C*GP	75/30 25/10	100 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100 C G GP C*GP	äC äCG GPA GRADE
COLLEGE	MARKS	75/30 25/10	100 C G GP C*GP	100 C G GP C*GP	100/40 C G GP C*GP	75/30 25/10	100 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP	äC äCG GPA GRADE	
50: COMPUTER SCIENCE (REVISED)	COURSE I :USCS501Rev	:DATA COMMUNICATION AND NETWORKING	COURSE II :USCS502Rev	:ADVANCED JAVA PROGRAMMING - I	COURSE III:USCSP05Rev	:PRACTICAL OF USCS501 TO USCS502	COURSE V :USCS504Rev	:DATA MANAGEMENT USING PL/SQL-I	COURSE IV :USCS503Rev	:MOBILE APPLICATION DEVELOPMENT	COURSE VI :USCSP06Rev	:PRACTICAL OF USCS503 TO USCS504
2: WEB DESIGN & APPLICATIONS REV.	COURSE VII:USACWD501Rev	:.NET TECHNOLOGIES	COURSE VIII :USACWD5P1Rev	:PRACTICAL OF USACWD501								
2045340 /THAKUR NEHA MAHINDER SINGH ANITA DEVI	LIMAYE COLLEGE	66 18+ 84 2.5 O 7 17.50	66 20+ 86 2.5 O 7 17.50	63+ 3 A 6 18 51 17+ 68 2.5 A 6 15.00	P	35+ 15+ 50 2.5 C 4 10.00	58+ 3 B 5 15 30+ 11+ 41 2 E 2 4.00	040+ 2 E 2 4 20.00	101.00	5.05 B		
47: MICROBIOLOGY	COURSE I :USMB501R	:MICROBIAL GENETICS	COURSE II :USMB502R	:MEDICAL MICROBIOLOGY & IMMUNOLOGY-PART I	COURSE III:USMBP05R	:PRACTICAL OF USMB501 TO USMB502	COURSE V :USMB504R	:BIOPROCESS TECHNOLOGY & ENVIRONMENTAL MICRO.	COURSE IV :USMB503R	:MICROBIAL BIOCHEMISTRY - PART - I	COURSE VI :USMBP06R	:PRACTICAL OF USMB503 TO USMB504
7: BIOTECHNOLOGY	COURSE VII:USACBT501	:CONCEPTS IN BIOTECHNOLOGY	COURSE VIII :USACBT5P1	:PRACTICAL OF USACBT501								
2045341 CHOUHAN HARIOM BIRENDRA CHAMPA	LIMAYE COLLEGE	57E 19+ 76 2.5 O 7 17.50	30+ 18+ 48 2.5 D 3 7.50	66+ 3 A 6 18 60E 18+ 78 2.5 O 7 17.50	F	A 20+ -- -- -- -- --	67+ 3 A 6 18 36+ 20+ 56 2 B 5 10.00	082+ 2 O 7 14 17.50	102.50	--		
2045342 SINGH SHASHIKANT RAVINDRA BAJANT IDEVI	LIMAYE COLLEGE	35+ 21+ 56 2.5 B 5 12.50	57E 18+ 75 2.5 O 7 17.50	74+ 3 O 7 21 33+ 20+ 53 2.5 C 4 10.00	F	A 19+ -- -- -- -- --	76+ 3 O 7 21 34+ 23+ 57 2 B 5 10.00	083+ 2 O 7 14 17.50	106.00	--		
42: CHEMISTRY	COURSE I :USCH501R	:PHYSICAL CHEMISTRY (S.M)	COURSE II :USCH502R	:INORGANIC CHEMISTRY (S.M)	COURSE III:USCHP05R	:PRACTICAL OF USCH501 & USCH502	COURSE V :USCH504R	:ANALYTICAL CHEMISTRY (S.M)	COURSE IV :USCH503R	:ORGANIC CHEMISTRY (S.M)	COURSE VI :USCHP06R	:PRACTICAL OF USCH503 & USCH504
6: DRUGS & DYES	COURSE VII:USACDD501	:DRUGS & DYES	COURSE VIII :USACHDD5P1	:PRACTICAL OF USACDD501								
2045343 JADHAV HANAMANT RAJARAM LALITA	LIMAYE COLLEGE	30+ 11+ 41 2.5 E 2 5.00	32+ 11+ 43 2.5 E 2 5.00	74+ 3 O 7 21 69+ 12+ 81 2.5 O 7 17.50	P	36 13+ 49 2.5 D 3 7.50	65+ 3 A 6 18 35+ 11+ 46 2 D 3 6.00	071+ 2 O 7 14 20.00	94.00	4.70 C		
2045344 JADHAV MAHESHKUMAR JAGANNATH M	LIMAYE COLLEGE	66 10+ 76 2.5 O 7 17.50	48 10+ 58 2.5 B 5 12.50	45+ 3 D 3 9 63 10+ 73 2.5 O 7 17.50	P	66 10+ 76 2.5 O 7 17.50	45+ 3 D 3 9 48+ 10+ 58 2 B 5 10.00	060+ 2 A 6 12 20.00	105.00	5.25 B		
2045345 /JADHAV PRIYANKA SITARAM ANITA	LIMAYE COLLEGE	69 10+ 79 2.5 O 7 17.50	30+ 10+ 40 2.5 E 2 5.00	73+ 3 O 7 21 31+ 10+ 41 2.5 E 2 5.00	P	42+ 13+ 55 2.5 B 5 12.50	72+ 3 O 7 21 33+ 10+ 43 2 E 2 4.00	062+ 2 A 6 12 20.00	98.00	4.90 C		
2045346 KHIRSAGAR MANOJ MADHUKAR M	LIMAYE COLLEGE	66 10+ 76 2.5 O 7 17.50	48 11+ 59 2.5 B 5 12.50	45+ 3 D 3 9 66 11+ 77 2.5 O 7 17.50	P	63 10+ 73 2.5 O 7 17.50	45+ 3 D 3 9 37+ 11+ 48 2 D 3 6.00	060+ 2 A 6 12 20.00	101.00	5.05 B		

/ - FEMALE, # - 0.229 ,@ - 0.5042,@ - 0.5044A ,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical,RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - UNSUCCESSFUL, P - SUCCESSFUL;
NULL-NULL & VOID, G:grade GP:grade points C:credits CP:credit points äC:sum of product of credits & grades, Internal Marks are Provisional as per R.8668

äC:sum of credit points GPA: äCG /äC

MARKS : >=70 >=60 and <70 >=55 and <60 >=50 and <55 >=45 and <50 >=40 and <45 <40
GRADE : O A B C D E F
GRADE POINT : 7 6 5 4 3 2 1

SEAT NO	NAME	CREDITS	COURSE I - 2.5		COURSE II - 2.5		COURSE III - 3		COURSE IV - 2.5		COURSE V - 2.5		COURSE VI - 3		COURSE VII - 2		COURSE VIII - 2		TOTAL -20					
		MARKS	75/30	25/10	100 C	G GP	C*GP	75/30	25/10	100 C	G GP	C*GP	100/40	C G	GP C*GP	75/30	25/10	100 C	G GP	C*GP	äCG	RSLT		
COLLEGE		MARKS	75/30	25/10	100 C	G GP	C*GP	100/40	C G	GP C*GP	75/30	25/10	100 C	G GP	C*GP	100/40	C G	GP C*GP	äC	äCG	GPA	GRADE		
42: CHEMISTRY		COURSE I :USCH501R	:PHYSICAL CHEMISTRY (S.M)					COURSE II :USCH502R					:INORGANIC CHEMISTRY (S.M)											
		COURSE III:USCHP05R	:PRACTICAL OF USCH501 & USCH502					COURSE V :USCH504R					:ANALYTICAL CHEMISTRY (S.M)											
		COURSE IV :USCH503R	:ORGANIC CHEMISTRY (S.M)					COURSE VII :USACHDD5P1					:PRACTICAL OF USACDD501											
		COURSE VI :USCHP06R	:PRACTICAL OF USCH503 & USCH504																					
6: DRUGS & DYES		COURSE VII:USACDD501	:DRUGS & DYES																					
2045347	PATIL DHIRAJ SHANIWAR RANJANA LIMAYE COLLEGE	66E	11E	77	2.5 O	7	17.50	51E	12E	63	2.5 A	6	15.00	58E	3 B	5	15	66E	12E	78	2.5 O	7	17.50	F
2045348	PATIL TUSHAR SURESH RAJSHREE LIMAYE COLLEGE	66E	11E	77	2.5 O	7	17.50	49E	3 D	3	9	66E	15E	81	2 O	7	14.00	A	--	--	--	18.00	105.50	--
		30+	13+	43	2.5 E	2	5.00	30+	12+	42	2.5 E	2	5.00	54	3 C	4	12	30+	15+	45	2.5 D	3	7.50	P
		54+	13+	67	2.5 A	6	15.00	50	3 C	4	12	44+	15+	59	2 B	5	10.00	066+	2 A	6	12	20.00	78.50	3.93 D
46: ZOOLOGY (REVISED)		COURSE I :USZO501Rev	:LEVELS OF ORGANIZATIN TAXONOMY OF PHYLUM PROT					COURSE II :USZO502Rev					:BASIC HEMATOLOGY APPLIES HEMATOLOGY BASIC IMM											
		COURSE III:USZOP05Rev	:PRACTICAL OF USZO501 TO USZO502					COURSE V :USZO504Rev					:INTEGUMETARY SYSTEM & DERIVATIVES/ENDOCRINE											
		COURSE IV :USZO503Rev	:MOLECULAR BIOLOGY GENETICS ENGG.HUMAN GENETIC					COURSE VII :USACMSC5P1Rev					:PRACTICAL OF USACMSC501											
		COURSE VI :USZOP06Rev	:PRACTICAL OF USZO503 TO USZO504																					
14: MARINE SCIENCE (REVISED)		COURSE VII:USACMSC501Rev	:OCEANOGRAPHY AND CAPTURE FISHERIES																					
2045349	WADKE HIMANSHU HEMANT VARSHA G.M. VEDAK COLL	32+	12+	44	2.5 E	2	5.00	33+	16+	49	2.5 D	3	7.50	73+	3 O	7	21	60	15+	75	2.5 O	7	17.50	P
		34+	15+	49	2.5 D	3	7.50	53+	3 C	4	12	32+	17+	49	2 D	3	6.00	061+	2 A	6	12	20.00	88.50	4.43 C
50: COMPUTER SCIENCE (REVISED)		COURSE I :USCS501Rev	:DATA COMMUNICATION AND NETWORKING					COURSE II :USCS502Rev					:ADVANCED JAVA PROGRAMMING - I											
		COURSE III:USCSP05Rev	:PRACTICAL OF USCS501 TO USCS502					COURSE V :USCS504Rev					:DATA MANAGEMENT USING PL/SQL-I											
		COURSE IV :USCS503Rev	:MOBILE APPLICATION DEVELOPMENT					COURSE VII :USACWD5P1Rev					:PRACTICAL OF USACWD501											
		COURSE VI :USCSP06Rev	:PRACTICAL OF USCS503 TO USCS504																					
2: WEB DESIGN & APPLICATIONS REV.		COURSE VII:USACWD501Rev	:.NET TECHNOLOGIES																					
2045350	GOTPAGAR MEGHRAJ VIJAY CHHAYA SHIVAJI SHIKSHA	30	12+	42	2.5 E	2	5.00	39+	14+	53	2.5 C	4	10.00	51+	3 C	4	12	45+	15+	60	2.5 A	6	15.00	P
		30+	12+	42	2.5 E	2	5.00	55+	3 B	5	15	43+	13+	56	2 B	5	10.00	048+	2 D	3	6	20.00	78.00	3.90 D
42: CHEMISTRY		COURSE I :USCH501R	:PHYSICAL CHEMISTRY (S.M)					COURSE II :USCH502R					:INORGANIC CHEMISTRY (S.M)											
		COURSE III:USCHP05R	:PRACTICAL OF USCH501 & USCH502					COURSE V :USCH504R					:ANALYTICAL CHEMISTRY (S.M)											
		COURSE IV :USCH503R	:ORGANIC CHEMISTRY (S.M)					COURSE VII :USACHDD5P1					:PRACTICAL OF USACDD501											
		COURSE VI :USCHP06R	:PRACTICAL OF USCH503 & USCH504																					
6: DRUGS & DYES		COURSE VII:USACDD501	:DRUGS & DYES																					

/ - FEMALE, # - 0.229 ,@ - 0.5042,@ - 0.5044A ,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical,RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - UNSUCCESSFUL, P - SUCCESSFUL;
NULL-NULL & VOID, G:grade GP:grade points C:credits CP:credit points äCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668

äC:sum of credit points GPA: äCG /äC
MARKS : >=70 >=60 and <70 >=55 and <60 >=50 and <55 >=45 and <50 >=40 and <45 <40
GRADE : O A B C D E F
GRADE POINT : 7 6 5 4 3 2 1

SEAT NO	NAME	COLLEGE	CREDITS	COURSE I - 2.5				COURSE II - 2.5				COURSE III - 3				COURSE IV - 2.5				COURSE V - 2.5				COURSE VI - 3				COURSE VII - 2				COURSE VIII - 2				TOTAL	-20																										
		MARKS		75/30		25/10		100 C G GP C*GP		75/30		25/10		100 C G GP C*GP		100/40		C G GP C*GP		75/30		25/10		100 C G GP C*GP		75/30		25/10		100 C G GP C*GP		äCG	äCG	RSLT																													
		MARKS		75/30		25/10		100 C G GP C*GP		100/40		C G GP C*GP		75/30		25/10		100 C G GP C*GP		100/40		C G GP C*GP		100/40		C G GP C*GP		äC		äCG		GPA	GRADE																														
42: CHEMISTRY			COURSE I :USCH501R	:PHYSICAL CHEMISTRY (S.M)				COURSE II :USCH502R				:INORGANIC CHEMISTRY (S.M)				COURSE III:USCHP05R				:PRACTICAL OF USCH501 & USCH502				COURSE V :USCH504R				:ANALYTICAL CHEMISTRY (S.M)				COURSE IV :USCH503R				:ORGANIC CHEMISTRY (S.M)				COURSE VI :USCHP06R				:PRACTICAL OF USCH503 & USCH504				COURSE VII:USACDD501				:DRUGS & DYES				COURSE VIII :USACHDD5P1				:PRACTICAL OF USACDD501			
2045351	JAGTAP RAKESH GULAB LATA	ACHARYA/MARATHE	30+	12+	42	2.5	E	2	5.00	36+	15+	51	2.5	C	4	10.00	90+	3	O	7	21	53	15+	68	2.5	A	6	15.00				P																															
2045352	/KAWATHE KIRTI KUNDALIK ASHA	ACHARYA/MARATHE	30+	14+	44	2.5	E	2	5.00	35+	23+	58	2.5	B	5	12.50	39+	12+	51	2	C	4	8.00	083+	2	O	7	14	20.00	99.00	4.95	C																															
2045353	/KHAN UMMA KULSUM ABDUL MAROOF RA BIYA KHATOON	ACHARYA/MARATHE	38+	14+	52	2.5	C	4	10.00	42+	17+	59	2.5	B	5	12.50	34+	24+	58	2.5	B	5	12.50	74+	3	O	7	21	54+	11+	65	2	A	6	12.00	089+	2	O	7	14	20.00	113.00	5.65	B																			
			30+	14+	44	2.5	E	2	5.00				81+	3	O	7	21	39+	24+	63	2	A	6	12.00	087+	2	O	7	14	20.00	110.50	5.53	B																														
50: COMPUTER SCIENCE (REVISED)			COURSE I :USCS501Rev	:DATA COMMUNICATION AND NETWORKING				COURSE II :USCS502Rev				:ADVANCED JAVA PROGRAMMING - I				COURSE III:USCSP05Rev				:PRACTICAL OF USCS501 TO USCS502				COURSE V :USCS504Rev				:DATA MANAGEMENT USING PL/SQL-I				COURSE IV :USCS503Rev				:MOBILE APPLICATION DEVELOPMENT				COURSE VI :USCSP06Rev				:PRACTICAL OF USCS503 TO USCS504																			
2: WEB DESIGN & APPLICATIONS REV.			COURSE VII:USACWD501Rev	:.NET TECHNOLOGIES				COURSE VIII :USACWD5P1Rev				:PRACTICAL OF USACWD501																																																			
2045354	KADAM AJAY RAMESH MANGAL BHAVANA COMM. &		30+	12+	42	2.5	E	2	5.00	60	18+	78	2.5	O	7	17.50	44+	3	E	2	6	31+	11+	42	2.5	E	2	5.00				P																															
2045355	KAMBLE ASHUTOSH ASHOK SUNITA BHAVANA COMM. &		30+	13+	43	2.5	E	2	5.00	69+	20+	89	2.5	O	7	17.50	75	19+	76+	3	O	7	21	30+	19+	49	2.5	D	3	4	20.00	67.50	3.38	D																													
			60+	18+	78	2.5	O	7	17.50				81+	3	O	7	21	30+	18+	48	2	D	3	6.00	070+	2	O	7	14	20.00	122.00	6.10	A																														
42: CHEMISTRY			COURSE I :USCH501R	:PHYSICAL CHEMISTRY (S.M)				COURSE II :USCH502R				:INORGANIC CHEMISTRY (S.M)				COURSE III:USCHP05R				:PRACTICAL OF USCH501 & USCH502				COURSE V :USCH504R				:ANALYTICAL CHEMISTRY (S.M)				COURSE IV :USCH503R				:ORGANIC CHEMISTRY (S.M)				COURSE VI :USCHP06R				:PRACTICAL OF USCH503 & USCH504				COURSE VII:USACDD501				:DRUGS & DYES											
6: DRUGS & DYES			COURSE VII:USACDD501	:DRUGS & DYES				COURSE VIII :USACHDD5P1				:PRACTICAL OF USACDD501																																																			
2045356	JADHAV SOHAN VIVEK JAYASHREE NALANDA CHEMBUR		30+	18+	48	2.5	D	3	7.50	30+	18+	48	2.5	D	3	7.50	76+	3	O	7	21	75	18+	93	2.5	O	7	17.50				P																															
			70	17+	87	2.5	O	7	17.50				66+	3	A	6	18	48+	17+	65	2	A	6	12.00	048+	2	D	3	6	20.00	107.00	5.35	B																														
50: COMPUTER SCIENCE (REVISED)			COURSE I :USCS501Rev	:DATA COMMUNICATION AND NETWORKING				COURSE II :USCS502Rev				:ADVANCED JAVA PROGRAMMING - I				COURSE III:USCSP05Rev				:PRACTICAL OF USCS501 TO USCS502				COURSE V :USCS504Rev				:DATA MANAGEMENT USING PL/SQL-I				COURSE IV :USCS503Rev				:MOBILE APPLICATION DEVELOPMENT				COURSE VI :USCSP06Rev				:PRACTICAL OF USCS503 TO USCS504																			
2: WEB DESIGN & APPLICATIONS REV.			COURSE VII:USACWD501Rev	:.NET TECHNOLOGIES				COURSE VIII :USACWD5P1Rev				:PRACTICAL OF USACWD501																																																			

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NULL-NULL & VOID, G:grade GP:grade points C:credits CP:credit points äCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668

äC:sum of credit points GPA: äCG /äC
MARKS : >=70 >=60 and <70 >=55 and <60 >=50 and <55 >=45 and <50 >=40 and <45 <40
GRADE : O A B C D E F
GRADE POINT : 7 6 5 4 3 2 1

SEAT NO	NAME	CREDITS	COURSE I - 2.5	COURSE II - 2.5	COURSE III - 3	COURSE IV - 2.5	COURSE V - 2.5	COURSE VI - 3	COURSE VII - 2	COURSE VIII - 2	TOTAL -20
MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS
COLLEGE	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS
40: MATHEMATICS	COURSE I :USMT501R COURSE III:USMTP05R COURSE IV :USMT503R COURSE VI :USMTP06R	:INTEGRAL CALCULUS :PRACTICAL OF USMT501 & USMT502 :TOPOLOGY OF METRIC SPACES :PRACTICAL OF USMT503 & USMT504	COURSE II :USMT502R COURSE V :USMT5C4R	:LINEAR ALGEBRA :GRAPH THEORY	COURSE VII :USACCA5P1 COURSE VIII :USACCA5P1	:PRACTICAL OF USACCS501	3: COMPUTER PRG.& SYS. ANAL.	COURSE VII:USACCA501 :COMPUTER PROGRAMMING AND SYSTEM ANALYSIS - I			
2045364 /ANSARI HINA KAUSAR KHALIQ RAZA N AGINA	37+ 16+ 53 2.5 C 4 10.00 39+ 24+ 63 2.5 A 6 15.00	30+ 25+ 55 2.5 B 5 12.50	57+ 3 B 5 15	61+ 22+ 83 2 O 7 14.00	65+ 3 A 6 18 60 24+ 84 2.5 O 7 17.50	17.50	P				
42: CHEMISTRY	COURSE I :USCH501R COURSE III:USCHP05R COURSE IV :USCH503R COURSE VI :USCHP06R	:PHYSICAL CHEMISTRY (S.M) :PRACTICAL OF USCH501 & USCH502 :ORGANIC CHEMISTRY (S.M) :PRACTICAL OF USCH503 & USCH504	COURSE II :USCH502R COURSE V :USCH504R	:INORGANIC CHEMISTRY (S.M) :ANALYTICAL CHEMISTRY (S.M)	COURSE VII :USACHDD5P1 COURSE VIII :USACHDD5P1	:PRACTICAL OF USACDD501	6: DRUGS & DYES	COURSE VII:USACDD501 :DRUGS & DYES			
2045365 /MANE KAJAL RAJENDRA UJWALA S.I.C.E.S. - AM	30+ 21+ 51 2.5 C 4 10.00 50+ 18+ 68 2.5 A 6 15.00	32+ 21+ 53 2.5 C 4 10.00	82+ 3 O 7 21	58+ 17+ 75 2 O 7 14.00	83+ 3 O 7 21 55 15+ 70 2.5 O 7 17.50	17.50	P				
2045366 DESHMUKH PRASHANT SHIVAJI SHARDA R K VIDYA PRASA	30+ 19+ 49 2.5 D 3 7.50 30+ 20+ 50 2.5 C 4 10.00	30+ 19+ 49 2.5 D 3 7.50	50 2.5 C 4 10.00	42+ 3 E 2 6 54 20+ 74 2.5 O 7 17.50	14 20.00 122.50 6.13 A P						
2045367 /DOHALE DEEPIKA DATTATRAYA ARCHAN A	30+ 20+ 50 2.5 C 4 10.00 41+ 18+ 59 2.5 B 5 12.50 30+ 18+ 48 2.5 D 3 7.50	30+ 20+ 50 2.5 C 4 10.00	43+ 3 E 2 6	30+ 20+ 50 2 C 4 8.00	054+ 2 C 4 8 20.00 73.00 3.65 D P						
2045368 TIWARI AVINASH HARISHANKAR SHAKU NTALA	49+ 19+ 68 2.5 A 6 15.00 75 18+ 93 2.5 O 7 17.50 75 18+ 93 2.5 O 7 17.50	49+ 19+ 68 2.5 A 6 15.00	60+ 3 A 6 18	53+ 18+ 71 2 O 7 14.00	057+ 2 B 5 10 20.00 112.50 5.63 B P						
2045369 /VISHE MEGHA BALKRUSHNA VIMAL VPM A/S/C COL.	75 18+ 93 2.5 O 7 17.50 73E 17E 90 2.5 O 7 17.50 58E 12E 70 2.5 O 7 17.50	75 18+ 93 2.5 O 7 17.50	57+ 3 B 5 15	75 18+ 93 2 O 7 14.00	052+ 2 C 4 8 20.00 122.00 6.10 A F						
47: MICROBIOLOGY	COURSE I :USMB501R COURSE III:USMBP05R COURSE IV :USMB503R COURSE VI :USMBP06R	:MICROBIAL GENETICS :PRACTICAL OF USMB501 TO USMB502 :MICROBIAL BIOCHEMISTRY - PART - I :PRACTICAL OF USMB503 TO USMB504	COURSE II :USMB502R COURSE V :USMB504R	:MEDICAL MICROBIOLOGY & IMMUNOLOGY-PART I :BIOPROCESS TECHNOLOGY & ENVIRONMENTAL MICRO.	COURSE VII :USACBT5P1 COURSE VIII :USACBT5P1	:PRACTICAL OF USACBT501	7: BIOTECHNOLOGY	COURSE VII:USACBT501 :CONCEPTS IN BIOTECHNOLOGY			
2045370 /LONDHE BHAGYASHRI ANIL SAVITA KBP-VASHI	54 19+ 73 2.5 O 7 17.50 30+ 14+ 44 2.5 E 2 5.00	54 19+ 73 2.5 O 7 17.50	44 2.5 E 2 5.00	44+ 3 E 2 6 30+ 17+ 47 2.5 D 3 7.50	7.50	P					
	34+ 19+ 53 2.5 C 4 10.00	34+ 19+ 53 2.5 C 4 10.00	56+ 3 B 5 15	33+ 17+ 50 2 C 4 8.00	063+ 2 A 6 12 20.00 81.00 4.05 C						

/ - FEMALE, # - 0.229 ,@ - 0.5042,@ - 0.5044A ,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical,RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - UNSUCCESSFUL, P - SUCCESSFUL,
NULL-NULL & VOID, G:grade GP:grade points C:credits CP:credit points ãCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
ãC:sum of credit points GPA: ãCG /ãC
MARKS : >=70 >=60 and <70 >=55 and <60 >=50 and <55 >=45 and <50 >=40 and <45 <40
GRADE : O A B C D E F
GRADE POINT : 7 6 5 4 3 2 1

SEAT NO	NAME	CREDITS	COURSE I - 2.5	COURSE II - 2.5	COURSE III - 3	COURSE IV - 2.5	COURSE V - 2.5	COURSE VI - 3	COURSE VII - 2	COURSE VIII - 2	TOTAL -20														
MARKS	75/30 25/10	100 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100 C G GP C*GP	100/40 C G GP C*GP	75/30 25/10	100 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100 C G GP C*GP	äC äCG GPA RSLT													
COLLEGE	MARKS	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP	100/40 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP	100/40 C G GP C*GP	100/40 C G GP C*GP	äC äCG GPA GRADE														
42: CHEMISTRY		COURSE I :USCH501R	:PHYSICAL CHEMISTRY (S.M)		COURSE II :USCH502R	:INORGANIC CHEMISTRY (S.M)		COURSE III:USCHP05R	:PRACTICAL OF USCH501 & USCH502		COURSE IV :USCH503R	:ORGANIC CHEMISTRY (S.M)		COURSE V :USCH504R	:ANALYTICAL CHEMISTRY (S.M)		COURSE VI :USCHP06R	:PRACTICAL OF USCH503 & USCH504		COURSE VII:USACDD501	:DRUGS & DYES		COURSE VIII :USACHDD5P1	:PRACTICAL OF USACDD501	
6: DRUGS & DYES																									
2045375	LANGHI PRASHANT SHIVAJI SUNITA RAJIV GANDHI VA	30+	17+	47	2.5 D 3	7.50	44+	17+	61	2.5 A 6	15.00		80+	3 O 7	21	45	18+	63	2.5 A 6	15.00					P
2045376	SHARMA MAHESH NARENDRA PREMA RAJIV GANDHI VA	45+	18+	63	2.5 A 6	15.00			80+	3 O 7	21	47+	18+	65	2 A 6	12.00		089+	2 O 7	14	20.00	120.50	6.03	A	
2045377	YADAV GIRINDRA SHIVRAM SAMSATTID EVI RAJIV GANDHI VA	30+	14+	44	2.5 E 2	5.00	33+	13+	46	2.5 D 3	7.50		58+	3 B 5	15	57	15+	72	2.5 O 7	17.50					P
2045378	KORI SANTOSH RAMBHAROSE ASHAWATI RAJIV GANDHI VA	30+	17+	47	2.5 D 3	7.50	33+	17+	78+	3 O 7	21	40+	18+	58	2 B 5	10.00		089+	2 O 7	14	20.00	95.00	4.75	C	
2045379	PASWAN BRIJESHKUMAR KRISHNA SUMA NAY RAJIV GANDHI VA	56	17+	73	2.5 O 7	17.50			50	2.5 C 4	10.00		73+	3 O 7	21	53	17+	70	2.5 O 7	17.50					P
2045380	/SINGH NEELU KUMARI YOGENDRA MEEN A RAJIV GANDHI VA	71	13+	84	2.5 O 7	17.50	30+	18+	74+	3 O 7	21	43+	18+	61	2 A 6	12.00		087+	2 O 7	14	20.00	120.50	6.03	A	
		75	18+	93	2.5 O 7	17.50			48	2.5 D 3	7.50		75+	3 O 7	21	75	17+	92	2.5 O 7	17.50					P
		56	14+	70	2.5 O 7	17.50	33+	16+	78+	3 O 7	21	45+	17+	62	2 A 6	12.00		077+	2 O 7	14	20.00	128.00	6.40	A	
		66	16+	82	2.5 O 7	17.50			49	2.5 D 3	7.50		74+	3 O 7	21	54	13+	67	2.5 A 6	15.00					P
		54	13+	67	2.5 A 6	15.00	47	13+	78+	3 O 7	21	34+	19+	53	2 C 4	8.00		070+	2 O 7	14	20.00	121.50	6.08	A	
		54	15+	69	2.5 A 6	15.00			60	2.5 A 6	15.00		56+	3 B 5	15	36	17+	53	2.5 C 4	10.00					P
									72+	3 O 7	21	31+	16+	47	2 D 3	6.00		057+	2 B 5	10	20.00	107.00	5.35	B	
50: COMPUTER SCIENCE (REVISED)		COURSE I :USCS501Rev	:DATA COMMUNICATION AND NETWORKING		COURSE II :USCS502Rev	:ADVANCED JAVA PROGRAMMING - I		COURSE III:USCSP05Rev	:PRACTICAL OF USCS501 TO USCS502		COURSE IV :USCS503Rev	:MOBILE APPLICATION DEVELOPMENT		COURSE V :USCS504Rev	:DATA MANAGEMENT USING PL/SQL-I		COURSE VI :USCSP06Rev	:PRACTICAL OF USCS503 TO USCS504		COURSE VII:USACWD501Rev	:.NET TECHNOLOGIES		COURSE VIII :USACWD5P1Rev	:PRACTICAL OF USACWD501	
2: WEB DESIGN & APPLICATIONS REV.																									
2045381	GHARGE AKSHAY ADHIKRAO PADMAVATI RAJIV GANDHI VA	66	12+	78	2.5 O 7	17.50	30+	14+	44	2.5 E 2	5.00		55+	3 B 5	15	31+	12+	43	2.5 E 2	5.00					P
2045382	KHAN SOHAIL TUFAIL RAJIV GANDHI VA	30+	13+	43	2.5 E 2	5.00			54+	3 C 4	12	30+	10+	40	2 E 2	4.00		050+	2 C 4	8	20.00	71.50	3.58	D	
		30+	14+	44	2.5 E 2	5.00	60	14+	74	2.5 O 7	17.50		55+	3 B 5	15	67	11+	78	2.5 O 7	17.50				P RPV	
		30+	18+	48	2.5 D 3	7.50			58+	3 B 5	15	32+	13+	45	2 D 3	6.00		044+	2 E 2	4	20.00	87.50	4.38	C	
90: COMPUTER SCIENCE (OLD)		COURSE I :USCS501	:DATA COMMUNICATION, NETWORKING & SECURITY - I		COURSE II :USCS502	:ADVANCED JAVA - I		COURSE III:USCSP05	:PRACTICAL OF USCS501 TO USCS502		COURSE IV :USCS503	:OPERATING SYSTEMS		COURSE V :USCS504	:DATABASE MANAGEMENT SYSTEM - II		COURSE VI :USCSP06	:PRACTICAL OF USCS503 TO USCS504		COURSE VII:USACWD501	:PRINCIPLES OF WEB DESIGN & WEB TECHNOLOGIES I		COURSE VIII :USACWD5P1	:PRACTICAL OF USACWD501	
62: WEB DESIGN & APPLICATIONS (OLD)																									

/ - FEMALE, # - 0.229 ,@ - 0.5042,@ - 0.5044A ,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical,RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - UNSUCCESSFUL, P - SUCCESSFUL;
NULL-NULL & VOID, G:grade GP:grade points C:credits CP:credit points äCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668

äC:sum of credit points GPA: äCG /äC

MARKS : >=70 >=60 and <70 >=55 and <60 >=50 and <55 >=45 and <50 >=40 and <45 <40
GRADE : O A B C D E F
GRADE POINT : 7 6 5 4 3 2 1

SEAT NO	NAME	CREDITS	COURSE I - 2.5	COURSE II - 2.5	COURSE III - 3	COURSE IV - 2.5	COURSE V - 2.5	COURSE VI - 3	COURSE VII - 2	COURSE VIII - 2	TOTAL -20										
MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS										
COLLEGE	COLLEGE	COLLEGE	COLLEGE	COLLEGE	COLLEGE	COLLEGE	COLLEGE	COLLEGE	COLLEGE	COLLEGE	COLLEGE										
90:	COMPUTER SCIENCE (OLD)	COURSE I :USCS501	:DATA COMMUNICATION, NETWORKING & SECURITY - I				COURSE II :USCS502	:ADVANCED JAVA - I													
		COURSE III:USCSP05	:PRACTICAL OF USCS501 TO USCS502				COURSE V :USCS504	:DATABASE MANAGEMENT SYSTEM - II													
		COURSE IV :USCS503	:OPERATING SYSTEMS																		
		COURSE VI :USCSP06	:PRACTICAL OF USCS503 TO USCS504																		
62:	WEB DESIGN & APPLICATIONS (OLD)	COURSE VII:USACWD501	:PRINCIPLES OF WEB DESIGN & WEB TECHNOLOGIES I				COURSE VIII :USACWD5P1	:PRACTICAL OF USACWD501													
2045383	TRIPATHI MOHIT SHIVSHANKAR GUDIY	30+	14+	44	2.5 E 2	5.00	54	19+	73	2.5 O 7	17.50										
A	RAJIV GANDHI VA	30+	10+	40	2.5 E 2	5.00		59+ 3	B 5	15	30+ 12+	42	2 E 2	4.00	088+	2 O 7	14	20.00	96.50	4.83	C
50:	COMPUTER SCIENCE (REVISED)	COURSE I :USCS501Rev	:DATA COMMUNICATION AND NETWORKING				COURSE II :USCS502Rev	:ADVANCED JAVA PROGRAMMING - I													
		COURSE III:USCSP05Rev	:PRACTICAL OF USCS501 TO USCS502				COURSE V :USCS504Rev	:DATA MANAGEMENT USING PL/SQL-I													
		COURSE IV :USCS503Rev	:MOBILE APPLICATION DEVELOPMENT																		
		COURSE VI :USCSP06Rev	:PRACTICAL OF USCS503 TO USCS504																		
2:	WEB DESIGN & APPLICATIONS REV.	COURSE VII:USACWD501Rev	:NET TECHNOLOGIES				COURSE VIII :USACWD5P1Rev	:PRACTICAL OF USACWD501													
2045384	KHAN SALMAN USMAN TAHIRA	43+	17+	60	2.5 A 6	15.00	51	23+	74	2.5 O 7	17.50										
	SANPADA COLLEGE	37+	19+	56	2.5 B 5	12.50		53+ 3	C 4	12	38+ 21+	59	2 B 5	10.00	077+	2 O 7	14	20.00	113.50	5.68	B
2045385	SANDHU GURJANT SINGH BALWINDER S	30+	11+	41	2.5 E 2	5.00	30+	20+	50	2.5 C 4	10.00										
	INGH RANJEET KAUR RAMSHEETH - KHAR	56	17+	73	2.5 O 7	17.50		78+ 3	O 7	21	32+ 10+	42	2 E 2	4.00	042+	2 E 2	4	20.00	87.50	4.38	C
42:	CHEMISTRY	COURSE I :USCH501R	:PHYSICAL CHEMISTRY (S.M)				COURSE II :USCH502R	:INORGANIC CHEMISTRY (S.M)													
		COURSE III:USCHP05R	:PRACTICAL OF USCH501 & USCH502				COURSE V :USCH504R	:ANALYTICAL CHEMISTRY (S.M)													
		COURSE IV :USCH503R	:ORGANIC CHEMISTRY (S.M)																		
		COURSE VI :USCHP06R	:PRACTICAL OF USCH503 & USCH504																		
6:	DRUGS & DYES	COURSE VII:USACDD501	:DRUGS & DYES				COURSE VIII :USACHDD5P1	:PRACTICAL OF USACDD501													
2045386	/HINGADE NISHA DILIP TARA	31+	25+	56	2.5 B 5	12.50	62	25+	87	2.5 O 7	17.50										
	N.R.BHAGAT A/S	30+	25+	55	2.5 B 5	12.50		95+ 3	O 7	21	45+ 21+	66	2 A 6	12.00	078+	2 O 7	14	20.00	128.00	6.40	A
2045387	BHOIR PRITESH SURESH PUSHPA	30+	19+	49	2.5 D 3	7.50	30+	20+	50	2.5 C 4	10.00										
	N.R.BHAGAT A/S	58	17+	75	2.5 O 7	17.50		62+ 3	A 6	18	51+ 18+	69	2 A 6	12.00	068+	2 A 6	12	20.00	110.00	5.50	B
2045388	CHAUDHARI SAHIL MARUTI SANGEETA	36+	18+	54	2.5 C 4	10.00	55	19+	74	2.5 O 7	17.50										
	N.R.BHAGAT A/S	55	19+	74	2.5 O 7	17.50		63+ 3	A 6	18	55+ 19+	74	2 O 7	14.00	065+	2 A 6	12	20.00	122.00	6.10	A
2045389	DHONDE ABHISHEK RAMCHANDRA SONAB	30+	18+	48	2.5 D 3	7.50	58	18+	76	2.5 O 7	17.50										
AI	N.R.BHAGAT A/S	55	17+	72	2.5 O 7	17.50		60+ 3	A 6	18	50+ 18+	68	2 A 6	12.00	060+	2 A 6	12	20.00	120.00	6.00	A

/ - FEMALE, # - 0.229 ,@ - 0.5042,@ - 0.5044A ,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical,RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - UNSUCCESSFUL, P - SUCCESSFUL;
NULL-NULL & VOID, G:grade GP:grade points C:credits CP:credit points äCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668

äC:sum of credit points GPA: äCG /äC

MARKS : >=70 >=60 and <70 >=55 and <60 >=50 and <55 >=45 and <50 >=40 and <45 <40
GRADE : O A B C D E F
GRADE POINT : 7 6 5 4 3 2 1

SEAT NO	NAME	CREDITS	COURSE I - 2.5		COURSE II - 2.5		COURSE III - 3		COURSE IV - 2.5		COURSE V - 2.5		COURSE VI - 3		COURSE VII - 2		COURSE VIII - 2		TOTAL -20									
		MARKS	75/30	25/10	100 C	G GP	C*GP	75/30	25/10	100 C	G GP	C*GP	100/40	C G	GP C*GP	75/30	25/10	100 C	G GP	C*GP	äCG	RSLT						
COLLEGE		MARKS	75/30	25/10	100 C	G GP	C*GP	100/40	C G	GP C*GP	75/30	25/10	100 C	G GP	C*GP	100/40	C G	GP C*GP	äC	äCG	GPA	GRADE						
42: CHEMISTRY		COURSE I :USCH501R	:PHYSICAL CHEMISTRY (S.M)					COURSE II :USCH502R					:INORGANIC CHEMISTRY (S.M)															
		COURSE III:USCHP05R	:PRACTICAL OF USCH501 & USCH502					COURSE V :USCH504R					:ANALYTICAL CHEMISTRY (S.M)															
		COURSE IV :USCH503R	:ORGANIC CHEMISTRY (S.M)					COURSE VII :USACHDD5P1					:PRACTICAL OF USACDD501															
		COURSE VI :USCHP06R	:PRACTICAL OF USCH503 & USCH504																									
6: DRUGS & DYES		COURSE VII:USACDD501	:DRUGS & DYES																									
2045390	MHATRE SARVESH KAILASH VANDANA N.R.BHAGAT A/S	60	19+	79	2.5 O	7	17.50	30+	18+	48	2.5 D	3	7.50	69+	3	A	6	18	61	20+	81	2.5 O	7	17.50	P			
2045391	PAWAR DEEPAK VISHNU MUKTA N.R.BHAGAT A/S	60	21+	81	2.5 O	7	17.50	58	20+	78	2.5 O	7	17.50	85+	3	O	7	21	62	20+	82	2.5 O	7	17.50	P			
		41+	19+	60	2.5 A	6	15.00	85+	3	O	7	21	39+	20+	59	2	B	5	10.00	087+	2	O	7	14	20.00	133.50	6.68	A
50: COMPUTER SCIENCE (REVISED)		COURSE I :USCS501Rev	:DATA COMMUNICATION AND NETWORKING					COURSE II :USCS502Rev					:ADVANCED JAVA PROGRAMMING - I															
		COURSE III:USCSP05Rev	:PRACTICAL OF USCS501 TO USCS502					COURSE V :USCS504Rev					:DATA MANAGEMENT USING PL/SQL-I															
		COURSE IV :USCS503Rev	:MOBILE APPLICATION DEVELOPMENT																									
		COURSE VI :USCSP06Rev	:PRACTICAL OF USCS503 TO USCS504																									
2: WEB DESIGN & APPLICATIONS REV.		COURSE VII:USACWD501Rev	:.NET TECHNOLOGIES					COURSE VIII :USACWD5P1Rev					:PRACTICAL OF USACWD501															
2045392	/NIKAM AKSHADA ARUN LATA YESHWANTRAO CHA	30+	14+	44	2.5 E	2	5.00	40	13+	53	2.5 C	4	10.00	87+	3	O	7	21	37+	19+	56	2.5 B	5	12.50	P			
		33+	22+	55	2.5 B	5	12.50	88+	3	O	7	21	30+	21+	51	2	C	4	8.00	081+	2	O	7	14	20.00	104.00	5.20	B
42: CHEMISTRY		COURSE I :USCH501R	:PHYSICAL CHEMISTRY (S.M)					COURSE II :USCH502R					:INORGANIC CHEMISTRY (S.M)															
		COURSE III:USCHP05R	:PRACTICAL OF USCH501 & USCH502					COURSE V :USCH504R					:ANALYTICAL CHEMISTRY (S.M)															
		COURSE IV :USCH503R	:ORGANIC CHEMISTRY (S.M)					COURSE VII :USACHFC5P1					:PRACTICAL OF USACHFC501															
		COURSE VI :USCHP06R	:PRACTICAL OF USCH503 & USCH504																									
5: HEAVY & FINE CHEMICALS		COURSE VII:USACHFC501	:HEAVY & FINE CHEMICALS																									
2045393	KADAM AJINKYA KASHINATH KALPANA SUSHILADEVI AIR	32	10+	42	2.5 E	2	5.00	32	10+	42	2.5 E	2	5.00	61+	3	A	6	18	32	10+	42	2.5 E	2	5.00	P RPV			
		32	10+	42	2.5 E	2	5.00	52+	3	C	4	12	30+	10+	40	2	E	2	4.00	067+	2	A	6	12	20.00	66.00	3.30	D
90: COMPUTER SCIENCE (OLD)		COURSE I :USCS501	:DATA COMMUNICATION, NETWORKING & SECURITY - I					COURSE II :USCS502					:ADVANCED JAVA - I															
		COURSE III:USCSP05	:PRACTICAL OF USCS501 TO USCS502					COURSE V :USCS504					:DATABASE MANAGEMENT SYSTEM - II															
		COURSE IV :USCS503	:OPERATING SYSTEMS																									
		COURSE VI :USCSP06	:PRACTICAL OF USCS503 TO USCS504																									
62: WEB DESIGN & APPLICATIONS (OLD)		COURSE VII:USACWD501	:PRINCIPLES OF WEB DESIGN & WEB TECHNOLOGIES I					COURSE VIII :USACWD5P1					:PRACTICAL OF USACWD501															

/ - FEMALE, # - 0.229 ,@ - 0.5042,@ - 0.5044A ,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical,RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - UNSUCCESSFUL, P - SUCCESSFUL,
NULL-NULL & VOID, G:grade GP:grade points C:credits CP:credit points äCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668

äC:sum of credit points GPA: äCG /äC
MARKS : >=70 >=60 and <70 >=55 and <60 >=50 and <55 >=45 and <50 >=40 and <45 <40
GRADE : O A B C D E F
GRADE POINT : 7 6 5 4 3 2 1

SEAT NO	NAME	CREDITS	COURSE I - 2.5	COURSE II - 2.5	COURSE III - 3	COURSE IV - 2.5	COURSE V - 2.5	COURSE VI - 3	COURSE VII - 2	COURSE VIII - 2	TOTAL -20	
MARKS	75/30 25/10	100 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100 C G GP C*GP	100/40 C G GP C*GP	75/30 25/10	100 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP	äC äCG GPA GRADE
90:	COMPUTER SCIENCE (OLD)	COURSE I :USCS501 COURSE III:USCSP05 COURSE IV :USCS503 COURSE VI :USCSP06	:DATA COMMUNICATION, NETWORKING & SECURITY - I :PRACTICAL OF USCS501 TO USCS502 :OPERATING SYSTEMS :PRACTICAL OF USCS503 TO USCS504					COURSE II :USCS502 COURSE V :USCS504	:ADVANCED JAVA - I :DATABASE MANAGEMENT SYSTEM - II			
62:	WEB DESIGN & APPLICATIONS (OLD)	COURSE VII:USACWD501	:PRINCIPLES OF WEB DESIGN & WEB TECHNOLOGIES I					COURSE VIII :USACWD5P1	:PRACTICAL OF USACWD501			
2045394	GAIKWAD ASHWIN SHANTARAM SHEWANT A J K COLLEGE - G	66	15+ 81 2.5 O 7 17.50	30+ 15+ 45 2.5 D 3 7.50			82+ 3 O 7 21 30+ 16+ 46 2.5 D 3 7.50				P	
		59	16+ 75 2.5 O 7 17.50	76+ 3 O 7 21 44+ 16+ 60 2 A 6 12.00			080+ 2 O 7 14 20.00 118.00 5.90 B					
50:	COMPUTER SCIENCE (REVISED)	COURSE I :USCS501Rev COURSE III:USCSP05Rev COURSE IV :USCS503Rev COURSE VI :USCSP06Rev	:DATA COMMUNICATION AND NETWORKING :PRACTICAL OF USCS501 TO USCS502 :MOBILE APPLICATION DEVELOPMENT :PRACTICAL OF USCS503 TO USCS504					COURSE II :USCS502Rev COURSE V :USCS504Rev	:ADVANCED JAVA PROGRAMMING - I :DATA MANAGEMENT USING PL/SQL-I			
2:	WEB DESIGN & APPLICATIONS REV.	COURSE VII:USACWD501Rev	:.NET TECHNOLOGIES					COURSE VIII :USACWD5P1Rev	:PRACTICAL OF USACWD501			
2045395	TIWARI DURGESHNATH TRIYOGI GAYAT RI J K COLLEGE - G	59	15+ 74 2.5 O 7 17.50	57 15+ 72 2.5 O 7 17.50			78+ 3 O 7 21 33+ 15+ 48 2.5 D 3 7.50				P	
		31+	15+ 46 2.5 D 3 7.50	69+ 3 A 6 18 40+ 15+ 55 2 B 5 10.00			078+ 2 O 7 14 20.00 113.00 5.65 B					
51:	BIOTECHNOLOGY	COURSE I :USBT501R COURSE III:USBTP05R COURSE IV :USBT503R COURSE VI :USBTP06R	:CELL BIOLOGY AND MEDICAL BIOTECHNOLOGY :PRACTICAL OF USBT501 TO USBT502 :GENETICS AND MOLECULAR BIOLOGY :PRACTICAL OF USBT503 TO USBT504					COURSE II :USBT502R COURSE V :USBT504R	:BIOCHEMISTRY, IMMUNOLOGY & INSTRUMENTATION :INDUSTRIAL BIOTECHNOLOGY			
18:	FOOD PRODUCTION&PROCESSING	COURSE VII:USACFP501	:FOOD PRODUCTION AND PROCESSING					COURSE VIII :USACFP5P1	:PRACTICAL OF USACFP501			
2045396	/VAJEKAR NEHABEN ARUNBHAI VEENABE N N.B.MEHTA COLL	30+	11+ 41 2.5 E 2 5.00	30+ 13+ 43 2.5 E 2 5.00			64+ 3 A 6 18 49 10+ 59 2.5 B 5 12.50				P	
		30+	14+ 44 2.5 E 2 5.00	54+ 3 C 4 12 43+ 10+ 53 2 C 4 8.00			062+ 2 A 6 12 20.00 77.50 3.88 D					
42:	CHEMISTRY	COURSE I :USCH501R COURSE III:USCHP05R COURSE IV :USCH503R COURSE VI :USCHP06R	:PHYSICAL CHEMISTRY (S.M) :PRACTICAL OF USCH501 & USCH502 :ORGANIC CHEMISTRY (S.M) :PRACTICAL OF USCH503 & USCH504					COURSE II :USCH502R COURSE V :USCH504R	:INORGANIC CHEMISTRY (S.M) :ANALYTICAL CHEMISTRY (S.M)			
6:	DRUGS & DYES	COURSE VII:USACDD501	:DRUGS & DYES					COURSE VIII :USACHDD5P1	:PRACTICAL OF USACDD501			
2045397	/TARE KRUTIKA YASHWANT PRITI N.B.MEHTA COLL	48+	12+ 60 2.5 A 6 15.00	69 11+ 80 2.5 O 7 17.50			79+ 3 O 7 21 66+ 10+ 76 2.5 O 7 17.50				P	
		30+	10+ 40 2.5 E 2 5.00	77+ 3 O 7 21 45+ 10+ 55 2 B 5 10.00			069+ 2 A 6 12 20.00 119.00 5.95 B					
/ - FEMALE, # - 0.229 ,@ - 0.5042,@ - 0.5044A ,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical,RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - UNSUCCESSFUL, P - SUCCESSFUL, NULL-NULL & VOID, G:grade GP:grade points C:credits CP:credit points äCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668 äC:sum of credit points GPA: äCG /äC MARKS : >=70 >=60 and <70 >=55 and <60 >=50 and <55 >=45 and <50 >=40 and <45 <40 GRADE : O A B C D E F GRADE POINT : 7 6 5 4 3 2 1												

SEAT NO	NAME	CREDITS	COURSE I - 2.5				COURSE II - 2.5				COURSE III - 3				COURSE IV - 2.5				COURSE V - 2.5				COURSE VI - 3				COURSE VII - 2				COURSE VIII - 2				TOTAL -20											
		MARKS	75/30	25/10	100	C	G	GP	C*GP	75/30	25/10	100	C	G	GP	C*GP	100/40	C	G	GP	C*GP	75/30	25/10	100	C	G	GP	C*GP	100/40	C	G	GP	C*GP	100/40	C	G	GP	C*GP	äC	äCG	RSLT	GPA	GRADE			
42: CHEMISTRY			COURSE I :USCH501R :PHYSICAL CHEMISTRY (S.M)				COURSE II :USCH502R :INORGANIC CHEMISTRY (S.M)				COURSE III:USCHP05R :PRACTICAL OF USCH501 & USCH502				COURSE IV :USCH503R :ORGANIC CHEMISTRY (S.M)				COURSE V :USCH504R :ANALYTICAL CHEMISTRY (S.M)				COURSE VI :USCHP06R :PRACTICAL OF USCH503 & USCH504				COURSE VII:USACDD501 :DRUGS & DYES				COURSE VIII :USACHDD5P1 :PRACTICAL OF USACDD501															
6: DRUGS & DYES																																														
2045398	/UMAK PRIYA RAJU JYOTI N.B.MEHTA COLL	30+	13+	43	2.5	E	2	5.00	30+	14+	44	2.5	E	2	5.00	82+	3	O	7	21	51	10+	61	2.5	A	6	15.00															P				
2045399	HATWALNE VIHANG NANDKUMAR JAYASH REE DNYANSADHANA -	66	10+	76	2.5	O	7	17.50	33+	11+	44	2.5	E	2	5.00	66+	3	A	6	18	63	10+	73	2.5	O	7	17.50																	P		
		53	14+	67	2.5	A	6	15.00			78+	3	O	7	21	30+	12+	42	2	E	2	4.00			081+	2	O	7	14	20.00	112.00	5.60	B													
40: MATHEMATICS			COURSE I :USMT501R :INTEGRAL CALCULUS				COURSE II :USMT502R :LINEAR ALGEBRA				COURSE III:USMTP05R :PRACTICAL OF USMT501 & USMT502				COURSE IV :USMT503R :TOPOLOGY OF METRIC SPACES				COURSE V :USMT5A4R :NUMERICAL ANALYSIS I				COURSE VI :USMTP06R :PRACTICAL OF USMT503 & USMT504				COURSE VII:USACCA501 :COMPUTER PROGRAMMING AND SYSTEM ANALYSIS - I				COURSE VIII :USACCA5P1 :PRACTICAL OF USACCS501															
3: COMPUTER PRG.& SYS. ANAL.																																														
2045400	YESALE DEEPAK ANANDA LAXMI DNYANSADHANA -	38+	12+	50	2.5	C	4	10.00	64	17+	81	2.5	O	7	17.50	62+	3	A	6	18	47	17+	64	2.5	A	6	15.00																	P		
		75	16+	91	2.5	O	7	17.50			78+	3	O	7	21	43+	16+	59	2	B	5	10.00			052+	2	C	4	8	20.00	117.00	5.85	B													
41: PHYSICS (REVISED)			COURSE I :USPH501Rev :MATHEMATICAL,THERMAL AND STATISTICAL PHYSICS				COURSE II :USPH502Rev :SOLID STATE PHYSICS				COURSE III:USPHP05Rev :PRACTICAL OF USPH501 & USPH502				COURSE IV :USPH503Rev :ATOMIC AND MOLECULAR PHYSICS				COURSE V :USPH504Rev :ELECTRODYNAMICS				COURSE VI :USPHP06Rev :PRACTICAL OF USPH503 & USPH504				COURSE VII:USACEI501Rev :ANALOG CIRCUITS AND INSTRUMENTS				COURSE VIII :USACEI5P1Rev :PRACTICAL OF USACEI501															
1: ELECTRONIC INSTRUMENTATION REV																																														
2045401	/TRIPATHI POOJA SANJAY NIRMALA DNYANSADHANA -	36	17+	53	2.5	C	4	10.00	33+	16+	49	2.5	D	3	7.50	86+	3	O	7	21	56	18+	74	2.5	O	7	17.50																		P	
		59	13+	72	2.5	O	7	17.50			80+	3	O	7	21	33+	15+	48	2	D	3	6.00			076+	2	O	7	14	20.00	114.50	5.73	B													
81: PHYSICS (OLD)			COURSE I :USPH501 :MATHEMATICAL,THERMAL&STATISTICAL PHYSICS				COURSE II :USPH502 :SOLID STATE PHYSICS				COURSE III:USPHP05 :PRACTICAL OF USPH501 & USPH502				COURSE IV :USPH503 :ATOMIC AND MOLECULAR PHYSICS				COURSE V :USPH504 :ELECTRODYNAMICS				COURSE VI :USPHP06 :PRACTICAL OF USPH503 & USPH504				COURSE VII:USACEI501 :ANALOG CIRCUITS AND INSTRUMENTS				COURSE VIII :USACEI5P1 :PRACTICAL OF USACEI501															
61: ELECTRONIC INSTRUMENTATION OLD																																														

/ - FEMALE, # - 0.229 ,@ - 0.5042,@ - 0.5044A ,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical,RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - UNSUCCESSFUL, P - SUCCESSFUL,
NULL-NULL & VOID, G:grade GP:grade points C:credits CP:credit points äCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668

äC:sum of credit points GPA: äCG /äC
MARKS : >=70 >=60 and <70 >=55 and <60 >=50 and <55 >=45 and <50 >=40 and <45 <40
GRADE : O A B C D E F
GRADE POINT : 7 6 5 4 3 2 1

SEAT NO	NAME	CREDITS	COURSE I - 2.5	COURSE II - 2.5	COURSE III - 3	COURSE IV - 2.5	COURSE V - 2.5	COURSE VI - 3	COURSE VII - 2	COURSE VIII - 2	TOTAL -20
MARKS	75/30 25/10	100 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP
COLLEGE	MARKS	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP	100/40 C G GP C*GP
81: PHYSICS (OLD)	COURSE I :USPH501 COURSE III:USPH505 COURSE IV :USPH503 COURSE VI :USPH506	:MATHEMATICAL,THERMAL&STATISTICAL PHYSICS :PRACTICAL OF USPH501 & USPH502 :ATOMIC AND MOLECULAR PHYSICS :PRACTICAL OF USPH503 & USPH504	COURSE II :USPH502 :SOLID STATE PHYSICS	COURSE V :USPH504 :ELECTRODYNAMICS							
61: ELECTRONIC INSTRUMENTATION OLD	COURSE VII:USACEI501	:ANALOG CIRCUITS AND INSTRUMENTS	COURSE VIII :USACEI5P1 :PRACTICAL OF USACEI501								
2045402	NAGARKAR ATUL DILIP ANITA DNYANSADHANA -	30 13+ 43 2.5 E 2 5.00 30+ 13+ 43 2.5 E 2 5.00	76+ 3 O 7 21 64 15+ 79 2.5 O 7 17.50	P							
		59 19+ 78 2.5 O 7 17.50	68+ 3 A 6 18 30+ 14+ 44 2 E 2 4.00	076+ 2 O 7 14 20.00 102.00 5.10 B							
42: CHEMISTRY	COURSE I :USCH501R COURSE III:USCHP05R COURSE IV :USCH503R COURSE VI :USCHP06R	:PHYSICAL CHEMISTRY (S.M) :PRACTICAL OF USCH501 & USCH502 :ORGANIC CHEMISTRY (S.M) :PRACTICAL OF USCH503 & USCH504	COURSE II :USCH502R :INORGANIC CHEMISTRY (S.M)	COURSE V :USCH504R :ANALYTICAL CHEMISTRY (S.M)							
6: DRUGS & DYES	COURSE VII:USACDD501	:DRUGS & DYES	COURSE VIII :USACHDD5P1 :PRACTICAL OF USACDD501								
2045403	SHAIKH IMRAN MOHD SHAFI SHEHNAZ M.S. COLLEGE,KA	52 16+ 68 2.5 A 6 15.00 30+ 19+ 49 2.5 D 3 7.50	66+ 3 A 6 18 32+ 17+ 49 2.5 D 3 7.50	P							
		32+ 19+ 51 2.5 C 4 10.00	67+ 3 A 6 18 57+ 16+ 73 2 O 7 14.00	076+ 2 O 7 14 20.00 104.00 5.20 B							
50: COMPUTER SCIENCE (REVISED)	COURSE I :USCS501Rev COURSE III:USCSP05Rev COURSE IV :USCS503Rev COURSE VI :USCSP06Rev	:DATA COMMUNICATION AND NETWORKING :PRACTICAL OF USCS501 TO USCS502 :MOBILE APPLICATION DEVELOPMENT :PRACTICAL OF USCS503 TO USCS504	COURSE II :USCS502Rev :ADVANCED JAVA PROGRAMMING - I	COURSE V :USCS504Rev :DATA MANAGEMENT USING PL/SQL-I							
2: WEB DESIGN & APPLICATIONS REV.	COURSE VII:USACWD501Rev	:.NET TECHNOLOGIES	COURSE VIII :USACWD5P1Rev :PRACTICAL OF USACWD501								
2045404	MHATRE AKSHAY NAROTTAM NIRMALA NIRMALA COLLEGE	31+ 15+ 46 2.5 D 3 7.50 69 13+ 82 2.5 O 7 17.50	40+ 3 E 2 6 31+ 16+ 47 2.5 D 3 7.50	P							
		75 12+ 87 2.5 O 7 17.50	43+ 3 E 2 6 30+ 10+ 40 2 E 2 4.00	040+ 2 E 2 4 20.00 70.00 3.50 D							
2045405	RANE ROSHAN PRABHAKAR PRANALI NIRMALA COLLEGE	30+ 13+ 43 2.5 E 2 5.00 30+ 11+ 41 2.5 E 2 5.00	52+ 3 C 4 12 66 11+ 77 2.5 O 7 17.50	P							
		69 11+ 80 2.5 O 7 17.50	61+ 3 A 6 18 75 10+ 85 2 O 7 14.00	091+ 2 O 7 14 20.00 103.00 5.15 B							
47: MICROBIOLOGY	COURSE I :USMB501R COURSE III:USMBP05R COURSE IV :USMB503R COURSE VI :USMBP06R	:MICROBIAL GENETICS :PRACTICAL OF USMB501 TO USMB502 :MICROBIAL BIOCHEMISTRY - PART - I :PRACTICAL OF USMB503 TO USMB504	COURSE II :USMB502R :MEDICAL MICROBIOLOGY & IMMUNOLOGY-PART I	COURSE V :USMB504R :BIOPROCESS TECHNOLOGY & ENVIRONMENTAL MICRO.							
15: FOOD&NUTRITION&FOOD ADLTN	COURSE VII:USACFNA501	:FOOD NUTRITION FOOD ADLTN&FOOD PRESERVATION-I	COURSE VIII :USACFNA5P1 :PRACTICAL OF USACFNA501								

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NULL-NULL & VOID, G:grade GP:grade points C:credits CP:credit points ãCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668

ãC:sum of credit points GPA: ãCG /ãC
MARKS : >=70 >=60 and <70 >=55 and <60 >=50 and <55 >=45 and <50 >=40 and <45 <40
GRADE : O A B C D E F
GRADE POINT : 7 6 5 4 3 2 1

SEAT NO	NAME	CREDITS	COURSE I - 2.5	COURSE II - 2.5	COURSE III - 3	COURSE IV - 2.5	COURSE V - 2.5	COURSE VI - 3	COURSE VII - 2	COURSE VIII - 2	TOTAL -20
		MARKS	75/30 25/10	100 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP	äC äCG GPA RSLT
COLLEGE		MARKS	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP	100/40 C G GP C*GP	äC äCG GPA GRADE	

47: MICROBIOLOGY COURSE I :USMB501R :MICROBIAL GENETICS COURSE II :USMB502R :MEDICAL MICROBIOLOGY & IMMUNOLOGY-PART I
 COURSE III:USMBP05R :PRACTICAL OF USMB501 TO USMB502 COURSE V :USMB504R :BIOPROCESS TECHNOLOGY & ENVIRONMENTAL MICRO.
 COURSE IV :USMB503R :MICROBIAL BIOCHEMISTRY - PART - I COURSE VI :USMBP06R :PRACTICAL OF USMB503 TO USMB504
 COURSE VII:USACFNA501 :FOOD NUTRITION FOOD ADLTN&FOOD PRESERVATION-I COURSE VIII :USACFNA5P1 :PRACTICAL OF USACFNA501

2045406	EDIN PRABHU KEES DURAI KASTURIBA I LORD'S WELFARE	49	10+	59	2.5 B 5	12.50	49	18+	67	2.5 A 6	15.00	45+	3 D	3	9	64	15+	79	2.5 O	7	17.50	P							
2045407	MEHSANIA MOHSIN TALHA TASNEEM LORD'S WELFARE	31+	15+	46	2.5 D 3	7.50	32+	20+	52	2.5 C 4	10.00	71	13+	84	2.5 O 7	17.50	39+	10+	49	2 D	3	6.00	053+	2 C	4	8	20.00	81.50	4.08 C
2045408	/PASHA RUKSAR BEGUM KAMAL RAMIZA BEGUM LORD'S WELFARE	33+	21+	54	2.5 C 4	10.00	70	10+	80	2.5 O 7	17.50	62	10+	72	2.5 O 7	17.50	30+	16+	46	2 D	3	6.00	056+	2 B	5	10	20.00	101.00	5.05 B
2045409	/SATPUTE PRADNYA BAJIRAO LOCHANA LORD'S WELFARE	54	10+	64	2.5 A 6	15.00	30+	15+	45	2.5 D 3	7.50	30	16+	46	2.5 D 3	7.50	31+	10+	41	2 E	2	4.00	062+	2 A	6	12	20.00	101.50	5.08 B
2045410	/SHINDE JYOTI RAMCHANDRA RESHMA LORD'S WELFARE	39	13+	52	2.5 C 4	10.00	42	10+	52	2.5 C 4	10.00	34	10+	44	2.5 E 2	5.00	30+	12+	42	2 E	2	4.00	062+	2 A	6	12	20.00	78.50	3.93 D
2045411	SINGH NILESH SANJAY SADHANA LORD'S WELFARE	32	11+	43	2.5 E 2	5.00	34	10+	44	2.5 E 2	5.00	51	10+	61	2.5 A 6	15.00	33+	10+	43	2 E	2	4.00	060+	2 A	6	12	20.00	69.50	3.48 D
2045412	/TANWAR NAIMA MAQSOOD PARVEEN LORD'S WELFARE	30+	10+	40	2.5 E 2	5.00	64	13+	77	2.5 O 7	17.50	69	10+	79	2.5 O 7	17.50	38+	12+	50	2 C	4	8.00	054+	2 C	4	8	20.00	76.50	3.83 D
2045413	/TANWAR RIZWANA MEHBOOB YASMIN LORD'S WELFARE	75	10+	85	2.5 O 7	17.50	66	11+	77	2.5 O 7	17.50	58	10+	68	2.5 A 6	15.00	34+	10+	44	2 E	2	4.00	068+	2 A	6	12	20.00	113.00	5.65 B
		30+	10+	40	2.5 E 2	5.00								51+	3 C 4	12	30+	10+	40	2 E	2	4.00	059+	2 B	5	10	20.00	96.00	4.80 C

87: MICROBIOLOGY (OLD) COURSE I :USMB501 :MICROBIAL GENETICS (OLD) COURSE II :USMB502 :MEDICAL MICROBIOLOGY & IMMUNOLOGY - I (OLD)
 COURSE III:USMBP05 :PRACTICAL OF USMB501 TO USMB502 COURSE V :USMB504 :BIOPROCESS TECHNOLOGY - I (OLD)
 COURSE IV :USMB503 :MICROBIAL BIOCHEMISTRY - I (OLD) COURSE VI :USMBP06 :PRACTICAL OF USMB503 TO USMB504
 COURSE VII:USACFNA501 :FOOD NUTRITION FOOD ADLTN&FOOD PRESERVATION-I COURSE VIII :USACFNA5P1 :PRACTICAL OF USACFNA501

2045414	JAIWAL ARVIND DHANANJAY GEETA LORD'S WELFARE	47	10+	57	2.5 B 5	12.50	54	12+	66	2.5 A 6	15.00	61+	3 A	6	18	75	10+	85	2.5 O	7	17.50	P							
		60	10+	70	2.5 O 7	17.50								57+	3 B 5	15	30+	10+	40	2 E	2	4.00	058+	2 B	5	10	20.00	109.50	5.48 B

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 NULL-NULL & VOID, G:grade GP:grade points C:credits CP:credit points äC:sum of product of credits & grades, Internal Marks are Provisional as per R.8668

MARKS	: >=70	>=60 and <70	>=55 and <60	>=50 and <55	>=45 and <50	>=40 and <45	<40
GRADE	: 0	A	B	C	D	E	F
GRADE POINT	: 7	6	5	4	3	2	1

SEAT NO	NAME	CREDITS	COURSE I - 2.5	COURSE II - 2.5	COURSE III - 3	COURSE IV - 2.5	COURSE V - 2.5	COURSE VI - 3	COURSE VII - 2	COURSE VIII - 2	TOTAL -20						
MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS						
COLLEGE	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS						
87:	MICROBIOLOGY (OLD)	COURSE I :USMB501	:MICROBIAL GENETICS (OLD)	COURSE II :USMB502	:MEDICAL MICROBIOLOGY & IMMUNOLOGY - I (OLD)	COURSE III:USMBP05	:PRACTICAL OF USMB501 TO USMB502	COURSE V :USMB504	:BIOPROCESS TECHNOLOGY - I (OLD)	COURSE IV :USMB503	:MICROBIAL BIOCHEMISTRY - I (OLD)	COURSE VI :USMBP06	:PRACTICAL OF USMB503 TO USMB504				
15:	FOOD&NUTRITION&FOOD ADLTN	COURSE VII:USACFNA501	:FOOD NUTRITION FOOD ADLTN&FOOD PRESERVATION-I	COURSE VIII :USACFNA5P1	:PRACTICAL OF USACFNA501												
2045415	KHAN AFTAB YUSUF GULSHAN BANO LORD'S WELFARE	64E 10+ 74	2.5 O 7 17.50	58E 13+ 71	2.5 O 7 17.50	41E 3 E 2	6 75E 10+ 85	2.5 O 7 17.50	F	75E 10+ 85	2.5 O 7 17.50	40E 3 E 2	6 60E 10+ 70	2 O 7 14.00	A	-- -- -- --	18.00 96.00 --
50:	COMPUTER SCIENCE (REVISED)	COURSE I :USCS501Rev	:DATA COMMUNICATION AND NETWORKING	COURSE II :USCS502Rev	:ADVANCED JAVA PROGRAMMING - I	COURSE III:USCSP05Rev	:PRACTICAL OF USCS501 TO USCS502	COURSE V :USCS504Rev	:DATA MANAGEMENT USING PL/SQL-I	COURSE IV :USCS503Rev	:MOBILE APPLICATION DEVELOPMENT	COURSE VI :USCSP06Rev	:PRACTICAL OF USCS503 TO USCS504				
2:	WEB DESIGN & APPLICATIONS REV.	COURSE VII:USACWD501Rev	:.NET TECHNOLOGIES	COURSE VIII :USACWD5P1Rev	:PRACTICAL OF USACWD501												
2045416	MADAME NEHAL MANOHAR SHOBHA G.K.S.COLLEGE K	55 13+ 68	2.5 A 6 15.00	60 13+ 73	2.5 O 7 17.50	70+ 3 O 7	21 60 10+ 70	2.5 O 7 17.50	P	57 15+ 72	2.5 O 7 17.50	75+ 3 O 7	21 60 15+ 75	2 O 7 14.00	050+ 2 C 4	8 20.00 131.50 6.58 A	
2045417	/NAIR RESHMA RAJAN USHA MODEL COLLEGE D	72 11+ 83	2.5 O 7 17.50	30+ 12+ 42	2.5 E 2 5.00	65+ 3 A 6	18 30+ 16+ 46	2.5 D 3 7.50	P	30+ 11+ 41	2.5 E 2 5.00	40+ 3 E 2	6 30+ 12+ 42	2 E 2 4.00	066+ 2 A 6	12 20.00 75.00 3.75 D	
41:	PHYSICS (REVISED)	COURSE I :USPH501Rev	:MATHEMATICAL, THERMAL AND STATISTICAL PHYSICS	COURSE II :USPH502Rev	:SOLID STATE PHYSICS	COURSE III:USPHP05Rev	:PRACTICAL OF USPH501 & USPH502	COURSE V :USPH504Rev	:ELECTRODYNAMICS	COURSE IV :USPH503Rev	:ATOMIC AND MOLECULAR PHYSICS	COURSE VI :USPHP06Rev	:PRACTICAL OF USPH503 & USPH504				
1:	ELECTRONIC INSTRUMENTATION REV.	COURSE VII:USACEI501Rev	:ANALOG CIRCUITS AND INSTRUMENTS	COURSE VIII :USACEI5P1Rev	:PRACTICAL OF USACEI501												
2045418	JAWALE ROHAN VASUDEO VIDYA PENDHARKAR - DO	48E 15E 63	2.5 A 6 15.00	70E 23E 93	2.5 O 7 17.50	20F -- -- --	-- -- 51E 17E 68	2.5 A 6 15.00	F	66E 22E 88	2.5 O 7 17.50	20F -- -- --	-- 35+ 12+ 47	2 D 3 6.00	068E 2 A 6	12 14.00 83.00 --	
50:	COMPUTER SCIENCE (REVISED)	COURSE I :USCS501Rev	:DATA COMMUNICATION AND NETWORKING	COURSE II :USCS502Rev	:ADVANCED JAVA PROGRAMMING - I	COURSE III:USCSP05Rev	:PRACTICAL OF USCS501 TO USCS502	COURSE V :USCS504Rev	:DATA MANAGEMENT USING PL/SQL-I	COURSE IV :USCS503Rev	:MOBILE APPLICATION DEVELOPMENT	COURSE VI :USCSP06Rev	:PRACTICAL OF USCS503 TO USCS504				
2:	WEB DESIGN & APPLICATIONS REV.	COURSE VII:USACWD501Rev	:.NET TECHNOLOGIES	COURSE VIII :USACWD5P1Rev	:PRACTICAL OF USACWD501												

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NULL-NULL & VOID, G:grade GP:grade points C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668

aC:sum of credit points GPA: aCG /aC

MARKS : >=70 >=60 and <70 >=55 and <60 >=50 and <55 >=45 and <50 >=40 and <45 <40
GRADE : O A B C D E F
GRADE POINT : 7 6 5 4 3 2 1

SEAT NO	NAME	CREDITS	COURSE I - 2.5	COURSE II - 2.5	COURSE III - 3	COURSE IV - 2.5	COURSE V - 2.5	COURSE VI - 3	COURSE VII - 2	COURSE VIII - 2	TOTAL -20	
MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	
COLLEGE	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	
50: COMPUTER SCIENCE (REVISED)	COURSE I :USCS501Rev	:DATA COMMUNICATION AND NETWORKING	COURSE II :USCS502Rev	:ADVANCED JAVA PROGRAMMING - I	COURSE III:USCSP05Rev	:PRACTICAL OF USCS501 TO USCS502	COURSE V :USCS504Rev	:DATA MANAGEMENT USING PL/SQL-I	COURSE IV :USCS503Rev	:MOBILE APPLICATION DEVELOPMENT	COURSE VI :USCSP06Rev	:PRACTICAL OF USCS503 TO USCS504
2: WEB DESIGN & APPLICATIONS REV.	COURSE VII:USACWD501Rev	:.NET TECHNOLOGIES	COURSE VIII :USACWD5P1Rev	:PRACTICAL OF USACWD501								
2045419 A	/MAURYA PRIYANKA SHIVKUMAR NIRMAL G.R. PATIL ASC-	32+ 19+ 51	2.5 C 4 10.00	31+ 19+ 50	2.5 C 4 10.00	83+ 3 O 7	21 75	12+ 87	2.5 O 7	17.50	P	
2045420	/NIRHALI GAYATRI KISHOR JYOTI G.R. PATIL ASC-	30+ 14+ 44	2.5 E 2 5.00	68+ 3 A 6	18 37+ 14+ 51	2 C 4 8.00	064+ 2 A 6	12 20.00	101.50	5.08 B	P	
2045421	/THAKUR VIDYA VILAS VANITA G.R. PATIL ASC-	30+ 19+ 49	2.5 D 3 7.50	69+ 3 A 6	18 35+ 19+ 54	2 C 4 8.00	053+ 2 C 4	8 20.00	112.50	5.63 B	P	
2045422	VISHWAKARMA ABHISHEK SUNIL ANITA G.R. PATIL ASC-	33+ 20+ 53	2.5 C 4 10.00	71+ 3 O 7	21 39+ 18+ 57	2 B 5 10.00	067+ 2 A 6	12 20.00	106.50	5.33 B	P	
42: CHEMISTRY	COURSE I :USCH501R	:PHYSICAL CHEMISTRY (S.M)	COURSE II :USCH502R	:INORGANIC CHEMISTRY (S.M)	COURSE III:USCHP05R	:PRACTICAL OF USCH501 & USCH502	COURSE V :USCH504R	:ANALYTICAL CHEMISTRY (S.M)	COURSE IV :USCH503R	:ORGANIC CHEMISTRY (S.M)	COURSE VI :USCHP06R	:PRACTICAL OF USCH503 & USCH504
6: DRUGS & DYES	COURSE VII:USACDD501	:DRUGS & DYES	COURSE VIII :USACHDD5P1	:PRACTICAL OF USACDD501								
2045423	VERMA HARISHCHANDRA NAND LAL PRA BHAVATI G.R. PATIL ASC-	30+ 20+ 50	2.5 C 4 10.00	30+ 17+ 47	2.5 D 3 7.50	60+ 3 A 6	18 36	12+ 48	2.5 D 3	7.50	P RPV	
50: COMPUTER SCIENCE (REVISED)	COURSE I :USCS501Rev	:DATA COMMUNICATION AND NETWORKING	COURSE II :USCS502Rev	:ADVANCED JAVA PROGRAMMING - I	COURSE III:USCSP05Rev	:PRACTICAL OF USCS501 TO USCS502	COURSE V :USCS504Rev	:DATA MANAGEMENT USING PL/SQL-I	COURSE IV :USCS503Rev	:MOBILE APPLICATION DEVELOPMENT	COURSE VI :USCSP06Rev	:PRACTICAL OF USCS503 TO USCS504
2: WEB DESIGN & APPLICATIONS REV.	COURSE VII:USACWD501Rev	:.NET TECHNOLOGIES	COURSE VIII :USACWD5P1Rev	:PRACTICAL OF USACWD501								
2045424	PAGIRE DINKAR KHANDU PUSHPA VANDE MATARAM D	30 10+ 40	2.5 E 2 5.00	30 10+ 40	2.5 E 2 5.00	50+ 3 C 4	12 37	10+ 47	2.5 D 3	7.50	P	
45: BOTANY	COURSE I :USBO502R	:PLANT DIVERSITY - IV	COURSE II :USBO503R	:FORM & FUNCTIONS - III	COURSE III:USBOP7R	:PRACTICAL OF USBO502 TO USBO503	COURSE V :USZO502	:PHYSIOLOGY AND HOMEOSTASIS AND REGULATION	COURSE IV :USZO501	:ANIMAL TY.COMPA.CHORDATE ANOM.DEVL.BIOLOGY	COURSE VI :USZOP05	:PRACTICAL OF USZO501 TO USZO502
86: ZOOLOGY (OLD)	COURSE VII:USACEVS501	:ENVIRONMENTAL SCIENCE & POLLUTION	COURSE VIII :USACEVS5P1	:PRACTICAL OF USACEVS501								
73: ENVIRONMENTAL SC. & POLLUTION	COURSE VII:USACEVS501	:ENVIRONMENTAL SCIENCE & POLLUTION	COURSE VIII :USACEVS5P1	:PRACTICAL OF USACEVS501								

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ãC:sum of credit points GPA: ãCG /ãC

MARKS : >=70 >=60 and <70 >=55 and <60 >=50 and <55 >=45 and <50 >=40 and <45 <40
GRADE : O A B C D E F
GRADE POINT : 7 6 5 4 3 2 1

SEAT NO	NAME	CREDITS	COURSE I - 2.5	COURSE II - 2.5	COURSE III - 3	COURSE IV - 2.5	COURSE V - 2.5	COURSE VI - 3	COURSE VII - 2	COURSE VIII - 2	TOTAL -20
MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS
COLLEGE	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS
45: BOTANY	COURSE I :USBO502R	:PLANT DIVERSITY - IV	COURSE II :USBO503R	:FORM & FUNCTIONS - III							
86: ZOOLOGY (OLD)	COURSE III:USBOP7R	:PRACTICAL OF USBO502 TO USBO503	COURSE V :USZO502	:PHYSIOLOGY AND HOMEOSTASIS AND REGULATION							
73: ENVIRONMENTAL SC. & POLLUTION	COURSE IV :USZO501	:ANIMAL TY.COMPA.CHORDATE ANATOM.DEVL.BIOLOGY	COURSE VII :USACEVS501	:ENVIRONMENTAL SCIENCE & POLLUTION	COURSE VIII :USACEVS5P1	:PRACTICAL OF USACEVS501					
	COURSE VI :USZOP05	:PRACTICAL OF USZO501 TO USZO502									
2045425	WAGHMARE LAXMAN DHONDIBA KAVITA VANDE MATARAM D	38+ 10+ 48 2.5 D 3 7.50 36 10+ 46 2.5 D 3 7.50	47+ 3 D 3 9 36 19 55 2.5 B 5 12.50	P							
		46 18 64 2.5 A 6 15.00	71 3 0 7 21 51 19 70 2 0 7 14.00	081 2 0 7 14 20.00 100.50 5.03 B							
42: CHEMISTRY	COURSE I :USCH501R	:PHYSICAL CHEMISTRY (S.M)	COURSE II :USCH502R	:INORGANIC CHEMISTRY (S.M)							
6: DRUGS & DYES	COURSE III:USCHP05R	:PRACTICAL OF USCH501 & USCH502	COURSE V :USCH504R	:ANALYTICAL CHEMISTRY (S.M)							
	COURSE IV :USCH503R	:ORGANIC CHEMISTRY (S.M)	COURSE VII :USACHDD5P1	:PRACTICAL OF USACDD501							
	COURSE VI :USCHP06R	:PRACTICAL OF USCH503 & USCH504									
	COURSE VII:USACDD501	:DRUGS & DYES									
2045426	BHALERAO AKSHAY RAJU MANISHA VANDE MATARAM D	41 14+ 55 2.5 B 5 12.50 30 14+ 44 2.5 E 2 5.00	68+ 3 A 6 18 51 15+ 66 2.5 A 6 15.00	P							
		36 15+ 51 2.5 C 4 10.00	71+ 3 0 7 21 34+ 10+ 44 2 E 2 4.00	062+ 2 A 6 12 20.00 97.50 4.88 C							
2045427	GURAV SUDESH YASHAVANT YOGITA VANDE MATARAM D	51 10+ 61 2.5 A 6 15.00 36 13+ 49 2.5 D 3 7.50	60+ 3 A 6 18 51 14+ 65 2.5 A 6 15.00	P							
		51 12+ 63 2.5 A 6 15.00	66+ 3 A 6 18 30+ 11+ 41 2 E 2 4.00	059+ 2 B 5 10 20.00 102.50 5.13 B							
2045428	WAYKAR RHUSHIKESH ROHIDAS SANGIT A VANDE MATARAM D	42+ 18E 60 2.5 A 6 15.00 41E 18E 59 2.5 B 5 12.50	75E 3 0 7 21 33+ 18E 51 2.5 C 4 10.00	F							
		46E 19E 65 2.5 A 6 15.00	64E 3 A 6 18 39E 21E 60 2 A 6 12.00	A -- -- -- -- 18.00 103.50 --							
50: COMPUTER SCIENCE (REVISED)	COURSE I :USCS501Rev	:DATA COMMUNICATION AND NETWORKING	COURSE II :USCS502Rev	:ADVANCED JAVA PROGRAMMING - I							
2: WEB DESIGN & APPLICATIONS REV.	COURSE III:USCSP05Rev	:PRACTICAL OF USCS501 TO USCS502	COURSE V :USCS504Rev	:DATA MANAGEMENT USING PL/SQL-I							
	COURSE IV :USCS503Rev	:MOBILE APPLICATION DEVELOPMENT									
	COURSE VI :USCSP06Rev	:PRACTICAL OF USCS503 TO USCS504									
	COURSE VII:USACWD501Rev	:.NET TECHNOLOGIES	COURSE VIII :USACWD5P1Rev	:PRACTICAL OF USACWD501							
2045429	MOHITE SAGAR ASHOK ANITA VANDE MATARAM D	37 14+ 51 2.5 C 4 10.00 48 18+ 66 2.5 A 6 15.00	83+ 3 0 7 21 37 14+ 51 2.5 C 4 10.00	P							
		47 14+ 61 2.5 A 6 15.00	80+ 3 0 7 21 35+ 12+ 47 2 D 3 6.00	080+ 2 0 7 14 20.00 112.00 5.60 B							
90: COMPUTER SCIENCE (OLD)	COURSE I :USCS501	:DATA COMMUNICATION, NETWORKING & SECURITY - I	COURSE II :USCS502	:ADVANCED JAVA - I							
62: WEB DESIGN & APPLICATIONS (OLD)	COURSE III:USCSP05	:PRACTICAL OF USCS501 TO USCS502	COURSE V :USCS504	:DATABASE MANAGEMENT SYSTEM - II							
	COURSE IV :USCS503	:OPERATING SYSTEMS									
	COURSE VI :USCSP06	:PRACTICAL OF USCS503 TO USCS504									
	COURSE VII:USACWD501	:PRINCIPLES OF WEB DESIGN & WEB TECHNOLOGIES I	COURSE VIII :USACWD5P1	:PRACTICAL OF USACWD501							

/ - FEMALE, # - 0.229 ,@ - 0.5042,@ - 0.5044A ,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical,RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - UNSUCCESSFUL, P - SUCCESSFUL;
NULL-NULL & VOID, G:grade GP:gradepoints C:credits CP:credit points ãCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668

ãC:sum of credit points GPA: ãCG /ãC

MARKS : >=70 >=60 and <70 >=55 and <60 >=50 and <55 >=45 and <50 >=40 and <45 <40
GRADE : 0 A B C D E F
GRADE POINT : 7 6 5 4 3 2 1

SEAT NO	NAME	CREDITS	COURSE I - 2.5	COURSE II - 2.5	COURSE III - 3	COURSE IV - 2.5	COURSE V - 2.5	COURSE VI - 3	COURSE VII - 2	COURSE VIII - 2	TOTAL -20	
MARKS	75/30 25/10	100 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100 C G GP C*GP	100/40 C G GP C*GP	75/30 25/10	100 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100 C G GP C*GP	äC äCG RSLT
COLLEGE	MARKS	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP	75/30 25/10	100 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP	100/40 C G GP C*GP	äC äCG GPA GRADE	
90: COMPUTER SCIENCE (OLD)	COURSE I :USCS501 COURSE III:USCSP05 COURSE IV :USCS503 COURSE VI :USCSP06	:DATA COMMUNICATION, NETWORKING & SECURITY - I :PRACTICAL OF USCS501 TO USCS502 :OPERATING SYSTEMS :PRACTICAL OF USCS503 TO USCS504	COURSE II :USCS502 :ADVANCED JAVA - I	COURSE V :USCS504 :DATABASE MANAGEMENT SYSTEM - II								
62: WEB DESIGN & APPLICATIONS (OLD)	COURSE VII:USACWD501	:PRINCIPLES OF WEB DESIGN & WEB TECHNOLOGIES I	COURSE VIII :USACWD5P1 :PRACTICAL OF USACWD501									
2045430 /MUNDAS SHRADDHA RAJESH ESHWARI VANDE MATARAM D	30+ 21+ 51 2.5 C 4 10.00 58 18+ 76 2.5 O 7 17.50		72+ 3 O 7 21 30+ 19+ 49 2.5 D 3 7.50								P	
	30+ 19+ 49 2.5 D 3 7.50		70+ 3 O 7 21 37+ 13+ 50 2 C 4 8.00								14 20.00 106.50 5.33 B	
50: COMPUTER SCIENCE (REVISED)	COURSE I :USCS501Rev COURSE III:USCSP05Rev COURSE IV :USCS503Rev COURSE VI :USCSP06Rev	:DATA COMMUNICATION AND NETWORKING :PRACTICAL OF USCS501 TO USCS502 :MOBILE APPLICATION DEVELOPMENT :PRACTICAL OF USCS503 TO USCS504	COURSE II :USCS502Rev :ADVANCED JAVA PROGRAMMING - I	COURSE V :USCS504Rev :DATA MANAGEMENT USING PL/SQL-I								
2: WEB DESIGN & APPLICATIONS REV.	COURSE VII:USACWD501Rev	:.NET TECHNOLOGIES	COURSE VIII :USACWD5P1Rev :PRACTICAL OF USACWD501									
2045431 KURMI ANAND RAJKUMAR SANTOSHKUMA RI VANDE MATARAM D	38E 18E 56 2.5 B 5 12.50 48E 17E 65 2.5 A 6 15.00		71E 3 O 7 21 34E 17E 51 2.5 C 4 10.00								F	
	47E 16E 63 2.5 A 6 15.00		69E 3 A 6 18 41E 17E 58 2 B 5 10.00								-- 18.00 101.50 --	
90: COMPUTER SCIENCE (OLD)	COURSE I :USCS501 COURSE III:USCSP05 COURSE IV :USCS503 COURSE VI :USCSP06	:DATA COMMUNICATION, NETWORKING & SECURITY - I :PRACTICAL OF USCS501 TO USCS502 :OPERATING SYSTEMS :PRACTICAL OF USCS503 TO USCS504	COURSE II :USCS502 :ADVANCED JAVA - I	COURSE V :USCS504 :DATABASE MANAGEMENT SYSTEM - II								
62: WEB DESIGN & APPLICATIONS (OLD)	COURSE VII:USACWD501	:PRINCIPLES OF WEB DESIGN & WEB TECHNOLOGIES I	COURSE VIII :USACWD5P1 :PRACTICAL OF USACWD501									
2045432 GAIKWAD PRAMOD VITTHAL CHHAYA VANDE MATARAM D	30+ 19+ 49 2.5 D 3 7.50 30+ 16+ 46 2.5 D 3 7.50		56+ 3 B 5 15 37 20+ 57 2.5 B 5 12.50								P	
	42 16+ 58 2.5 B 5 12.50		72+ 3 O 7 21 32+ 18+ 50 2 C 4 8.00								12 20.00 96.00 4.80 C	
42: CHEMISTRY	COURSE I :USCH501R COURSE III:USCHP05R COURSE IV :USCH503R COURSE VI :USCHP06R	:PHYSICAL CHEMISTRY (S.M) :PRACTICAL OF USCH501 & USCH502 :ORGANIC CHEMISTRY (S.M) :PRACTICAL OF USCH503 & USCH504	COURSE II :USCH502R :INORGANIC CHEMISTRY (S.M)	COURSE V :USCH504R :ANALYTICAL CHEMISTRY (S.M)								
6: DRUGS & DYES	COURSE VII:USACDD501	:DRUGS & DYES	COURSE VIII :USACHDD5P1 :PRACTICAL OF USACDD501									
2045433 /AMBORE KARISHMA BHIMRAO SUNITA SHREE M B CHAUG	30+ 23+ 53 2.5 C 4 10.00 30+ 23+ 53 2.5 C 4 10.00		84+ 3 O 7 21 50 22+ 72 2.5 O 7 17.50								P	
	50 22+ 72 2.5 O 7 17.50		76+ 3 O 7 21 60+ 21+ 81 2 O 7 14.00								12 20.00 123.00 6.15 A	
/ - FEMALE, # - 0.229 ,@ - 0.5042,@ - 0.5044A ,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical,RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - UNSUCCESSFUL, P - SUCCESSFUL; NULL-NULL & VOID, G:grade GP:gradepoints C:credits CP:credit points äC:sum of product of credits & grades, Internal Marks are Provisional as per R.8668 äC:sum of credit points GPA: äCG /äC												
MARKS	: >=70	>=60 and <70	>=55 and <60	>=50 and <55	>=45 and <50	>=40 and <45	<40					
GRADE	: O	A	B	C	D	E	F					
GRADE POINT	: 7	6	5	4	3	2	1					

SEAT NO	NAME	COLLEGE	CREDITS	COURSE I - 2.5	COURSE II - 2.5	COURSE III - 3	COURSE IV - 2.5	COURSE V - 2.5	COURSE VI - 3	COURSE VII - 2	COURSE VIII - 2	TOTAL -20
		MARKS	75/30 25/10	100 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100/40	C G GP C*GP	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP	äC äCG GPA GRADE
		MARKS	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP	75/30 25/10	100 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP	äC äCG GPA GRADE	
42: CHEMISTRY	COURSE I :USCH501R COURSE III:USCHP05R COURSE IV :USCH503R COURSE VI :USCHP06R	:PHYSICAL CHEMISTRY (S.M) :PRACTICAL OF USCH501 & USCH502 :ORGANIC CHEMISTRY (S.M) :PRACTICAL OF USCH503 & USCH504								COURSE II :USCH502R COURSE V :USCH504R	:INORGANIC CHEMISTRY (S.M) :ANALYTICAL CHEMISTRY (S.M)	
6: DRUGS & DYES	COURSE VII:USACDD501	:DRUGS & DYES								COURSE VIII :USACHDD5P1	:PRACTICAL OF USACDD501	
2045434	/BHOIR VAISHALI PRASHANT PRAPTI SHREE M B CHAUG	58	17+	75	2.5 O 7	17.50	50	18+	68	2.5 A 6	15.00	85+ 3 O 7 21 52 15+ 67 2.5 A 6 15.00 P
2045435	/GULAVI MADHAVI ARUN ANJANA SHREE M B CHAUG	46	16+	62	2.5 A 6	15.00			81+ 3 O 7	21	48+ 22+	70 2 O 7 14.00 077+ 2 O 7 14 20.00 132.50 6.63 A
2045436	/MHATRE APARNA HANUMAN NANDA SHREE M B CHAUG	31+	23+	54	2.5 C 4	10.00	53	22+	75	2.5 O 7	17.50	79+ 3 O 7 21 58 22+ 80 2.5 O 7 17.50 P
		44	22+	66	2.5 A 6	15.00			77+ 3 O 7	21	59+ 21+	80 2 O 7 14.00 061+ 2 A 6 12 20.00 128.00 6.40 A
		54	18+	72	2.5 O 7	17.50	30+	17+	47	2.5 D 3	7.50	91+ 3 O 7 21 58 20+ 78 2.5 O 7 17.50 P
		30+	22+	52	2.5 C 4	10.00			93+ 3 O 7	21	55+ 19+	74 2 O 7 14.00 081+ 2 O 7 14 20.00 122.50 6.13 A
51: BIOTECHNOLOGY	COURSE I :USBT501R COURSE III:USBTP05R COURSE IV :USBT503R COURSE VI :USBTP06R	:CELL BIOLOGY AND MEDICAL BIOTECHNOLOGY :PRACTICAL OF USBT501 TO USBT502 :GENETICS AND MOLECULAR BIOLOGY :PRACTICAL OF USBT503 TO USBT504								COURSE II :USBT502R COURSE V :USBT504R	:BIOCHEMISTRY, IMMUNOLOGY & INSTRUMENTATION :INDUSTRIAL BIOTECHNOLOGY	
8: FISHERY BIOLOGY (REVISED)	COURSE VII:USACFBI0501Rev	:OCEANOGRAPHY, AQUACULTURE PRACTICES, MKT. & FIN.								COURSE VIII :USACFBI05P1Rev	:PRACTICAL OF USACFBI0501	
2045437	/CHAUGHULE JAGRUTI PANDHARINATH N ISHA B.N.N. (BHIWAND)	43	11+	54	2.5 C 4	10.00	31+	11+	42	2.5 E 2	5.00	60+ 3 A 6 18 30+ 11+ 41 2.5 E 2 5.00 P RPV
2045438	PAL ARVIND SUBHASH JANAVATIDEVI B.N.N. (BHIWAND)	40+	15+	55	2.5 B 5	12.50			57+ 3 B 5	15	43+ 15+	58 2 B 5 10.00 068+ 2 A 6 12 20.00 87.50 4.38 C
2045439	/PATIL RASHMI DAYANAND SUJATA B.N.N. (BHIWAND)	30+	11+	41	2.5 E 2	5.00	30+	14+	44	2.5 E 2	5.00	61+ 3 A 6 18 66 10+ 76 2.5 O 7 17.50 P
		30+	14+	44	2.5 E 2	5.00			62+ 3 A 6	18	49+ 14+	63 2 A 6 12.00 056+ 2 B 5 10 20.00 90.50 4.53 C
		65	10+	75	2.5 O 7	17.50	75	10+	85	2.5 O 7	17.50	50+ 3 C 4 12 75 10+ 85 2.5 O 7 17.50 P
2045440	/PUTTA BHARGAVI VENKATESH KALPANA B.N.N. (BHIWAND)	73	10+	83	2.5 O 7	17.50			61+ 3 A 6	18	71 10+	81 2 O 7 14.00 065 2 A 6 12 20.00 126.00 6.30 A
		30+	15+	45	2.5 D 3	7.50	56	16+	72	2.5 O 7	17.50	67+ 3 A 6 18 56 11+ 67 2.5 A 6 15.00 P
2045441	UPADHYAY SHAILESH KUMAR OMKARNAT H ARATI DEVI B.N.N. (BHIWAND)	39+	13+	52	2.5 C 4	10.00			65+ 3 A 6	18	48+ 18+	66 2 A 6 12.00 082+ 2 O 7 14 20.00 112.00 5.60 B
		36	12+	48	2.5 D 3	7.50	66	10+	76	2.5 O 7	17.50	58+ 3 B 5 15 60 10+ 70 2.5 O 7 17.50 P
		30+	12+	42	2.5 E 2	5.00			58+ 3 B 5	15	39+ 14+	53 2 C 4 8.00 055+ 2 B 5 10 20.00 95.50 4.78 C
42: CHEMISTRY	COURSE I :USCH501R COURSE III:USCHP05R COURSE IV :USCH503R COURSE VI :USCHP06R	:PHYSICAL CHEMISTRY (S.M) :PRACTICAL OF USCH501 & USCH502 :ORGANIC CHEMISTRY (S.M) :PRACTICAL OF USCH503 & USCH504								COURSE II :USCH502R COURSE V :USCH504R	:INORGANIC CHEMISTRY (S.M) :ANALYTICAL CHEMISTRY (S.M)	
6: DRUGS & DYES	COURSE VII:USACDD501	:DRUGS & DYES								COURSE VIII :USACHDD5P1	:PRACTICAL OF USACDD501	
/ - FEMALE, # - 0.229 , @ - 0.5042, @ - 0.5044A , * - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL, RCC - 0.5050, A, ABS - ABSENT , F - UNSUCCESSFUL, P - SUCCESSFUL, NULL-NULL & VOID, G:grade GP:grade points C:credits CP:credit points äCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668 äC:sum of credit points GPA: äCG /äC MARKS : >=70 >=60 and <70 >=55 and <60 >=50 and <55 >=45 and <50 >=40 and <45 <40 GRADE : O A B C D E F GRADE POINT : 7 6 5 4 3 2 1												

SEAT NO	NAME	CREDITS	COURSE I - 2.5		COURSE II - 2.5		COURSE III - 3		COURSE IV - 2.5		COURSE V - 2.5		COURSE VI - 3		COURSE VII - 2		COURSE VIII - 2		TOTAL	-20											
MARKS	MARKS	75/30	25/10	100	C	G	GP	C*GP	75/30	25/10	100	C	G	GP	C*GP	100/40	C	G	GP	C*GP	75/30	25/10	100	C	G	GP	C*GP	àC	RSLT		
COLLEGE	MARKS	75/30	25/10	100	C	G	GP	C*GP	100/40	C	G	GP	C*GP	75/30	25/10	100	C	G	GP	C*GP	100/40	C	G	GP	C*GP	àC	àCG	GPA	GRADE		
42: CHEMISTRY		COURSE I :USCH501R	:PHYSICAL CHEMISTRY (S.M)						COURSE II :USCH502R						:INORGANIC CHEMISTRY (S.M)																
		COURSE III:USCHP05R	:PRACTICAL OF USCH501 & USCH502						COURSE V :USCH504R						:ANALYTICAL CHEMISTRY (S.M)																
		COURSE IV :USCH503R	:ORGANIC CHEMISTRY (S.M)						COURSE VII :USACHDD5P1						:PRACTICAL OF USACDD501																
		COURSE VI :USCHP06R	:PRACTICAL OF USCH503 & USCH504																												
6: DRUGS & DYES		COURSE VII:USACDD501	:DRUGS & DYES																												
2045442	/SAYYAD QUDDUSIYA SHAKEEL SABIT A KHITAR	38+	16+	54	2.5	C	4	10.00	35+	13+	48	2.5	D	3	7.50	86+	3	O	7	21	68	16+	84	2.5	O	7	17.50		P		
	B.N.N. (BHIWAND)	30+	16+	46	2.5	D	3	7.50			71+	3	O	7	21	37+	16+	53	2	C	4	8.00	082+	2	O	7	14	20.00	106.50	5.33	B
2045443	/ANSARI GAUSIYA BANO MOHAMMED AZA M NAZIYA BANO	46	10+	56	2.5	B	5	12.50	49	16+	65	2.5	A	6	15.00	85+	3	O	7	21	75	10+	85	2.5	O	7	17.50		P		
	B.N.N. (BHIWAND)	68	10+	78	2.5	O	7	17.50			82+	3	O	7	21	30+	12+	42	2	E	2	4.00	076+	2	O	7	14	20.00	122.50	6.13	A
2045444	/BHAMRE VANITA GANESH JANABAI	61	15+	76	2.5	O	7	17.50	30+	19+	49	2.5	D	3	7.50	79+	3	O	7	21	57	10+	67	2.5	A	6	15.00		P		
	B.N.N. (BHIWAND)	57	15+	72	2.5	O	7	17.50			86+	3	O	7	21	30+	17+	47	2	D	3	6.00	077+	2	O	7	14	20.00	119.50	5.98	B
2045445	/ELAGANDULA SHIRISHA SAIBABA ANUR ADHA	42	14+	56	2.5	B	5	12.50	40+	20+	60	2.5	A	6	15.00	74+	3	O	7	21	46	12+	58	2.5	B	5	12.50		P		
	B.N.N. (BHIWAND)	30+	16+	46	2.5	D	3	7.50			80+	3	O	7	21	42+	12+	54	2	C	4	8.00	076+	2	O	7	14	20.00	111.50	5.58	B
2045446	/KHARATE RUPALI SHAHAJI SATYASHEE LA	30+	15+	45	2.5	D	3	7.50	30+	15+	45	2.5	D	3	7.50	83+	3	O	7	21	75	14+	89	2.5	O	7	17.50		P		
	B.N.N. (BHIWAND)	30+	18+	48	2.5	D	3	7.50			89+	3	O	7	21	30+	21+	51	2	C	4	8.00	076+	2	O	7	14	20.00	104.00	5.20	B
2045447	PATIL BHAVESH GURUNATH VANDANA	36	14+	50	2.5	C	4	10.00	30+	15+	45	2.5	D	3	7.50	86+	3	O	7	21	37+	10+	47	2.5	D	3	7.50		P		
	B.N.N. (BHIWAND)	53	15+	68	2.5	A	6	15.00			83+	3	O	7	21	39+	12+	51	2	C	4	8.00	083+	2	O	7	14	20.00	104.00	5.20	B
40: MATHEMATICS		COURSE I :USMT501R	:INTEGRAL CALCULUS						COURSE II :USMT502R						:LINEAR ALGEBRA																
		COURSE III:USMTP05R	:PRACTICAL OF USMT501 & USMT502						COURSE V :USMT5A4R						:NUMERICAL ANALYSIS I																
		COURSE IV :USMT503R	:TOPOLOGY OF METRIC SPACES						COURSE VII :USACCA5P1						:PRACTICAL OF USACCS501																
		COURSE VI :USMTP06R	:PRACTICAL OF USMT503 & USMT504																												
3: COMPUTER PRG.& SYS. ANAL.		COURSE VII:USACCA501	:COMPUTER PROGRAMMING AND SYSTEM ANALYSIS - I																												
2045448	/JADHAV RAJESHWARI DAYANAND DIPIK A	30	15+	45	2.5	D	3	7.50	38	11+	49	2.5	D	3	7.50	69+	3	A	6	18	30+	21+	51	2.5	C	4	10.00		P		
	B.N.N. (BHIWAND)	40+	10+	50	2.5	C	4	10.00			63+	3	A	6	18	36+	16+	52	2	C	4	8.00	068+	2	A	6	12	20.00	91.00	4.55	C
2045449	SINGH SAGARKUMAR KISHORKUMAR MAD HU	30	18+	48	2.5	D	3	7.50	45	11+	56	2.5	B	5	12.50	62+	3	A	6	18	75	17+	92	2.5	O	7	17.50		P		
	B.N.N. (BHIWAND)	64	18+	82	2.5	O	7	17.50			92+	3	O	7	21	34+	13+	47	2	D	3	6.00	087+	2	O	7	14	20.00	114.00	5.70	B
90: COMPUTER SCIENCE (OLD)		COURSE I :USCS501	:DATA COMMUNICATION, NETWORKING & SECURITY - I						COURSE II :USCS502						:ADVANCED JAVA - I																
		COURSE III:USCSP05	:PRACTICAL OF USCS501 TO USCS502						COURSE V :USCS504						:DATABASE MANAGEMENT SYSTEM - II																
		COURSE IV :USCS503	:OPERATING SYSTEMS																												
		COURSE VI :USCSP06	:PRACTICAL OF USCS503 TO USCS504																												
62: WEB DESIGN & APPLICATIONS(OLD)		COURSE VII:USACWD501	:PRINCIPLES OF WEB DESIGN & WEB TECHNOLOGIES I						COURSE VIII :USACWD5P1						:PRACTICAL OF USACWD501																
/ - FEMALE, # - 0.229 ,@ - 0.5042,@ - 0.5044A ,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical,RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - UNSUCCESSFUL, P - SUCCESSFUL;																															
NULL-NULL & VOID, G:grade GP:grade points C:credits CP:credit points àC:sum of product of credits & grades, Internal Marks are Provisional as per R.8668																															
àC:sum of credit points GPA: àCG /àC																															
MARKS	: >=70	>=60 and <70	>=55 and <60	>=50 and <55	>=45 and <50	>=40 and <45	<40																								
GRADE	: O	A	B	C	D	E	F																								
GRADE POINT	: 7	6	5	4	3	2	1																								

SEAT NO	NAME	CREDITS	COURSE I - 2.5	COURSE II - 2.5	COURSE III - 3	COURSE IV - 2.5	COURSE V - 2.5	COURSE VI - 3	COURSE VII - 2	COURSE VIII - 2	TOTAL -20												
MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS												
COLLEGE	COLLEGE	COLLEGE	COLLEGE	COLLEGE	COLLEGE	COLLEGE	COLLEGE	COLLEGE	COLLEGE	COLLEGE	COLLEGE												
90:	COMPUTER SCIENCE (OLD)	COURSE I :USCS501	:DATA COMMUNICATION, NETWORKING & SECURITY - I				COURSE II :USCS502	:ADVANCED JAVA - I															
		COURSE III:USCSP05	:PRACTICAL OF USCS501 TO USCS502				COURSE V :USCS504	:DATABASE MANAGEMENT SYSTEM - II															
		COURSE IV :USCS503	:OPERATING SYSTEMS																				
		COURSE VI :USCSP06	:PRACTICAL OF USCS503 TO USCS504																				
62:	WEB DESIGN & APPLICATIONS (OLD)	COURSE VII:USACWD501	:PRINCIPLES OF WEB DESIGN & WEB TECHNOLOGIES I				COURSE VIII :USACWD5P1	:PRACTICAL OF USACWD501															
2045450	CHAUHAN RAHUL RAMKIRIT SUNITA B.N.N. (BHIWAND)	30+	11+	41	2.5 E 2	5.00	75	15+	90	2.5 O 7	17.50	54+	3 C	4	12	30+	15+	45	2.5 D	3	7.50	P	
2045451	MOMIN FAISAL FAIYAZ SHAMIM KAUSA R B.N.N. (BHIWAND)	34	10+	44	2.5 E 2	5.00	75	19+	96+	3 O 7	21	38+	12+	50	2 C	4	8.00	068+	2 A	6	12 20.00	88.00	4.40 C
		75	16+	91	2.5 O 7	17.50	75	19+	94	2.5 O 7	17.50	71+	3 O	7	21	75	14+	89	2.5 O	7	17.50	P	
2045452	PATEL TEJPRAKASH ASHARFILAL REET A B.N.N. (BHIWAND)	47	15+	62	2.5 A 6	15.00	30+	13+	98+	3 O 7	21	31+	13+	44	2 E	2	4.00	048+	2 D	3	6 20.00	119.50	5.98 B
		A	11+	--	--	--	30+	13+	43	2.5 E 2	5.00	60+	3 A	6	18	31+	12+	43	2.5 E	2	5.00	F	
		34E	11+	45	2.5 D 3	7.50	79+	3 O 7	21	39+	14+	53	2 C	4	8.00	066+	2 A	6	12 17.50	76.50	--		
50:	COMPUTER SCIENCE (REVISED)	COURSE I :USCS501Rev	:DATA COMMUNICATION AND NETWORKING				COURSE II :USCS502Rev	:ADVANCED JAVA PROGRAMMING - I															
		COURSE III:USCSP05Rev	:PRACTICAL OF USCS501 TO USCS502				COURSE V :USCS504Rev	:DATA MANAGEMENT USING PL/SQL-I															
		COURSE IV :USCS503Rev	:MOBILE APPLICATION DEVELOPMENT																				
		COURSE VI :USCSP06Rev	:PRACTICAL OF USCS503 TO USCS504																				
2:	WEB DESIGN & APPLICATIONS REV.	COURSE VII:USACWD501Rev	:.NET TECHNOLOGIES				COURSE VIII :USACWD5P1Rev	:PRACTICAL OF USACWD501															
2045453	SALUNKE PRASAD PRABHAKAR SANGITA B.N.N. (BHIWAND)	A	11+	--	--	--	75E	13+	88	2.5 O 7	17.50	67+	3 A	6	18	30+	13+	43	2.5 E	2	5.00	F	
		40E	10+	50	2.5 C 4	10.00	98+	3 O 7	21	43+	11+	54	2 C	4	8.00	073+	2 O	7	14 17.50	93.50	--		
47:	MICROBIOLOGY	COURSE I :USMB501R	:MICROBIAL GENETICS				COURSE II :USMB502R	:MEDICAL MICROBIOLOGY & IMMUNOLOGY-PART I															
		COURSE III:USMBP05R	:PRACTICAL OF USMB501 TO USMB502				COURSE V :USMB504R	:BIOPROCESS TECHNOLOGY & ENVIRONMENTAL MICRO.															
		COURSE IV :USMB503R	:MICROBIAL BIOCHEMISTRY - PART - I																				
		COURSE VI :USMBP06R	:PRACTICAL OF USMB503 TO USMB504																				
8:	FISHERY BIOLOGY (REVISED)	COURSE VII:USACFBIO501Rev	:OCEANOGRAPHY,AQUACULTURE PRACTICES,MKT.& FIN.				COURSE VIII :USACFBIO5P1Rev	:PRACTICAL OF USACFBIO501															
2045454	PATIL JAYESH SAKHARAM NANDA B.N.N. (BHIWAND)	22F	11+	--	--	--	56E	12+	68	2.5 A 6	15.00	67+	3 A	6	18	49E	14+	63	2.5 A	6	15.00	F	
2045455	PATIL KETAN TUKARAM TEJASWI B.N.N. (BHIWAND)	30+	14+	44	2.5 E 2	5.00	77+	3 O 7	21	52+	19+	71	2 O	7	14.00	080+	2 O	7	14 17.50	102.00	--		
		63	10+	73	2.5 O 7	17.50	62	11+	73	2.5 O 7	17.50	63+	3 A	6	18	47	14+	61	2.5 A	6	15.00	P	
		64	13+	77	2.5 O 7	17.50	67+	3 A 6	18	39+	19+	58	2 B	5	10.00	077+	2 O	7	14 20.00	127.50	6.38 A		
87:	MICROBIOLOGY (OLD)	COURSE I :USMB501	:MICROBIAL GENETICS (OLD)				COURSE II :USMB502	:MEDICAL MICROBIOLOGY & IMMUNOLOGY - I (OLD)															
		COURSE III:USMBP05	:PRACTICAL OF USMB501 TO USMB502				COURSE V :USMB504	:BIOPROCESS TECHNOLOGY - I (OLD)															
		COURSE IV :USMB503	:MICROBIAL BIOCHEMISTRY - I (OLD)																				
		COURSE VI :USMBP06	:PRACTICAL OF USMB503 TO USMB504																				
8:	FISHERY BIOLOGY (REVISED)	COURSE VII:USACFBIO501Rev	:OCEANOGRAPHY,AQUACULTURE PRACTICES,MKT.& FIN.				COURSE VIII :USACFBIO5P1Rev	:PRACTICAL OF USACFBIO501															

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NULL-NULL & VOID, G:grade GP:grade points C:credits CP:credit points ãCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668

ãC:sum of credit points GPA: ãCG /ãC

MARKS : >=70 >=60 and <70 >=55 and <60 >=50 and <55 >=45 and <50 >=40 and <45 <40

GRADE : O A B C D E F

GRADE POINT : 7 6 5 4 3 2 1

SEAT NO	NAME	CREDITS	COURSE I - 2.5	COURSE II - 2.5	COURSE III - 3	COURSE IV - 2.5	COURSE V - 2.5	COURSE VI - 3	COURSE VII - 2	COURSE VIII - 2	TOTAL -20	
MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	
87: MICROBIOLOGY (OLD)		COURSE I :USMB501	:MICROBIAL GENETICS (OLD)	COURSE II :USMB502	:MEDICAL MICROBIOLOGY & IMMUNOLOGY - I (OLD)							
		COURSE III:USMBP05	:PRACTICAL OF USMB501 TO USMB502	COURSE V :USMB504	:BIOPROCESS TECHNOLOGY - I (OLD)							
		COURSE IV :USMB503	:MICROBIAL BIOCHEMISTRY - I (OLD)									
		COURSE VI :USMBP06	:PRACTICAL OF USMB503 TO USMB504									
8: FISHERY BIOLOGY (REVISED)		COURSE VII:USACFBIO501Rev	:OCEANOGRAPHY,AQUACULTURE PRACTICES,MKT.& FIN.	COURSE VIII :USACFBIO5P1Rev	:PRACTICAL OF USACFBIO501							
2045456	JAI SWAL GOPAL MAHAVIR SAVITRIDEV	65	15+ 80	2.5 O 7 17.50	66	10+ 76	2.5 O 7 17.50	72+	3 O 7 21 54	12+ 66	2.5 A 6 15.00	P
I	B.N.N. (BHIWAND)	58	16+ 74	2.5 O 7 17.50	65+	3 A 6 18	43+ 12+	55 2 B 5 10.00	055+	2 B 5 10 20.00	126.50 6.33	A
51: BIOTECHNOLOGY		COURSE I :USBT501R	:CELL BIOLOGY AND MEDICAL BIOTECHNOLOGY	COURSE II :USBT502R	:BIOCHEMISTRY,IMMUNOLOGY & INSTRUMENTATION							
		COURSE III:USBTP05R	:PRACTICAL OF USBT501 TO USBT502	COURSE V :USBT504R	:INDUSTRIAL BIOTECHNOLOGY							
		COURSE IV :USBT503R	:GENETICS AND MOLECULAR BIOLOGY									
		COURSE VI :USBTP06R	:PRACTICAL OF USBT503 TO USBT504									
13: ENVIRONMENTAL SC. & POLLUTION		COURSE VII:USACEVS501Rev	:APPLIED ENVIRONMENTAL SCIENCES	COURSE VIII :USACEVS5P1Rev	:PRACTICAL OF USACEVS501							
2045457	/FAKIH SEEMAL FAHIM SABIHA	30+	16+ 46	2.5 D 3 7.50	75	16+	91 2.5 O 7 17.50	58+	3 B 5 15 30+	16+ 46	2.5 D 3 7.50	P
	GM-MOMIN - BHIW	34+	13+ 47	2.5 D 3 7.50	71+	3 O 7 21	54+ 23+	77 2 O 7 14.00	074+	2 O 7 14 20.00	104.00 5.20	B
2045458	/KHAN NAMIRA AYYUB ZAKIA	55	17+ 72	2.5 O 7 17.50	30+	18+	48 2.5 D 3 7.50	65+	3 A 6 18 47	16+ 63	2.5 A 6 15.00	P
	GM-MOMIN - BHIW	34+	13+ 47	2.5 D 3 7.50	70+	3 O 7 21	70+ 21+	91 2 O 7 14.00	080+	2 O 7 14 20.00	114.50 5.73	B
2045459	/SHAIKH GULNAAZ SAJID MOHAMMAD SH	57	12+ 69	2.5 A 6 15.00	30+	13+	43 2.5 E 2 5.00	66+	3 A 6 18 30+	14+ 44	2.5 E 2 5.00	P
	AHNAZ GM-MOMIN - BHIW	35+	14+ 49	2.5 D 3 7.50	72+	3 O 7 21	51+ 11+	62 2 A 6 12.00	086+	2 O 7 14 20.00	97.50 4.88	C
2045460	/SHIKLEKAR SANA MOHAMMAD HAROON S	42	20+ 62	2.5 A 6 15.00	30+	16+	46 2.5 D 3 7.50	58+	3 B 5 15 56	12+ 68	2.5 A 6 15.00	P
	HAHEEN GM-MOMIN - BHIW	30+	12+ 42	2.5 E 2 5.00	68+	3 A 6 18	54+ 15+	69 2 A 6 12.00	069+	2 A 6 12 20.00	99.50 4.98	C
41: PHYSICS (REVISED)		COURSE I :USPH501Rev	:MATHEMATICAL,THERMAL AND STATISTICAL PHYSICS	COURSE II :USPH502Rev	:SOLID STATE PHYSICS							
		COURSE III:USPHP05Rev	:PRACTICAL OF USPH501 & USPH502	COURSE V :USPH504Rev	:ELECTRODYNAMICS							
		COURSE IV :USPH503Rev	:ATOMIC AND MOLECULAR PHYSICS									
		COURSE VI :USPHP06Rev	:PRACTICAL OF USPH503 & USPH504									
16: COMPUTER SCIENCE (REVISED)		COURSE VII:USACCS501Rev	:MICROPROCESSOR & C++ PROGRAMMING	COURSE VIII :USACCS5P1Rev	:PRACTICAL OF USACCS501							
2045461	GAMBHIRE AKSHAY VILAS SUNANDA	30+	21+ 51	2.5 C 4 10.00	66	23+	89 2.5 O 7 17.50	75+	3 O 7 21 31+	23+ 54	2.5 C 4 10.00	P
	K.M.AGRAWAL-KAL	30+	23+ 53	2.5 C 4 10.00	76+	3 O 7 21	53+ 21+	74 2 O 7 14.00	083+	2 O 7 14 20.00	117.50 5.88	B
50: COMPUTER SCIENCE (REVISED)		COURSE I :USCS501Rev	:DATA COMMUNICATION AND NETWORKING	COURSE II :USCS502Rev	:ADVANCED JAVA PROGRAMMING - I							
		COURSE III:USCSP05Rev	:PRACTICAL OF USCS501 TO USCS502	COURSE V :USCS504Rev	:DATA MANAGEMENT USING PL/SQL-I							
		COURSE IV :USCS503Rev	:MOBILE APPLICATION DEVELOPMENT									
		COURSE VI :USCSP06Rev	:PRACTICAL OF USCS503 TO USCS504									
2: WEB DESIGN & APPLICATIONS REV.		COURSE VII:USACWD501Rev	:.NET TECHNOLOGIES	COURSE VIII :USACWD5P1Rev	:PRACTICAL OF USACWD501							

/ - FEMALE, # - 0.229 ,@ - 0.5042,@ - 0.5044A ,* - 5045 , ADC - ADMISSION CANCELED, RR-RESERVED, --:Fails in Theory or Practical,RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - UNSUCCESSFUL, P - SUCCESSFUL,
NULL=NULL & VOID, G:grade GP:grade points C:credits CP:credit points äCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668

äC:sum of credit points GPA: äCG /äC
MARKS : >=70 >=60 and <70 >=55 and <60 >=50 and <55 >=45 and <50 >=40 and <45 <40
GRADE : O A B C D E F
GRADE POINT : 7 6 5 4 3 2 1

SEAT NO	NAME	CREDITS	COURSE I - 2.5	COURSE II - 2.5	COURSE III - 3	COURSE IV - 2.5	COURSE V - 2.5	COURSE VI - 3	COURSE VII - 2	COURSE VIII - 2	TOTAL -20		
MARKS	75/30 25/10	100 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100/40	100 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100/40	100 C G GP C*GP	äC äCG GPA GRADE		
50:	COMPUTER SCIENCE (REVISED)	COURSE I :USCS501Rev	:DATA COMMUNICATION AND NETWORKING	COURSE II :USCS502Rev	:ADVANCED JAVA PROGRAMMING - I	COURSE III:USCSP05Rev	:PRACTICAL OF USCS501 TO USCS502	COURSE IV :USCS503Rev	:MOBILE APPLICATION DEVELOPMENT	COURSE V :USCS504Rev	:DATA MANAGEMENT USING PL/SQL-I	COURSE VI :USCSP06Rev	:PRACTICAL OF USCS503 TO USCS504
2:	WEB DESIGN & APPLICATIONS REV.	COURSE VII:USACWD501Rev	:.NET TECHNOLOGIES	COURSE VIII :USACWD5P1Rev	:PRACTICAL OF USACWD501								
2045462	HINDURAO AKSHAY ANANTA ANJALI L.D.SONAWANE AS	62	16+ 78 2.5 O 7 17.50	69 20+ 89 2.5 O 7 17.50	89+ 3 O 7 21 61	18+ 79 2.5 O 7 17.50					P		
2045463	SAYYED SAIFALI ANWER ANJUM L.D.SONAWANE AS	50	18+ 68 2.5 A 6 15.00	62 19 81 2.5 O 7 17.50	53+ 3 C 4 12 45+ 15+	60 2 A 6 12.00	054+ 2 C 4 8 20.00	120.50 6.03 A					
2045464	SHAIKH SHARUKH NAZIR SHBNAM L.D.SONAWANE AS	50	23 73 2.5 O 7 17.50	60 19+ 79 2.5 O 7 17.50	75 3 O 7 21 50 20	70 2 O 7 14.00	065 2 A 6 12 20.00	129.00 6.45 A					
42:	CHEMISTRY	COURSE I :USCH501R	:PHYSICAL CHEMISTRY (S.M)	COURSE II :USCH502R	:INORGANIC CHEMISTRY (S.M)	COURSE III:USCHP05R	:PRACTICAL OF USCH501 & USCH502	COURSE IV :USCH503R	:ORGANIC CHEMISTRY (S.M)	COURSE V :USCH504R	:ANALYTICAL CHEMISTRY (S.M)	COURSE VI :USCHP06R	:PRACTICAL OF USCH503 & USCH504
6:	DRUGS & DYES	COURSE VII:USACDD501	:DRUGS & DYES	COURSE VIII :USACHDD5P1	:PRACTICAL OF USACDD501								
2045465	SHAIKH ADIL MEHBOOB PASHA REHANA L.D.SONAWANE AS	30+	18+ 48 2.5 D 3 7.50	31+ 19+ 50 2.5 C 4 10.00	69+ 3 A 6 18 44	18+ 62 2.5 A 6 15.00					P		
2045466	JADHAV AJIT RAMBHAY SUREKHA L.D.SONAWANE AS	37+	18+ 55 2.5 B 5 12.50	50 16+ 66 2.5 A 6 15.00	76+ 3 O 7 21 37+ 18+	55 2 B 5 10.00	065+ 2 A 6 12 20.00	106.00 5.30 B					
2045467	/KADALI NUTAN THAKSEN SHAVENTA L.D.SONAWANE AS	44	16+ 60 2.5 A 6 15.00	30+ 20+ 50 2.5 C 4 10.00	50 3 C 4 12 30+ 16+	46 2 D 3 6.00	077+ 2 O 7 14 20.00	98.50 4.93 C					
50:	COMPUTER SCIENCE (REVISED)	COURSE I :USCS501Rev	:DATA COMMUNICATION AND NETWORKING	COURSE II :USCS502Rev	:ADVANCED JAVA PROGRAMMING - I	COURSE III:USCSP05Rev	:PRACTICAL OF USCS501 TO USCS502	COURSE IV :USCS503Rev	:MOBILE APPLICATION DEVELOPMENT	COURSE V :USCS504Rev	:DATA MANAGEMENT USING PL/SQL-I	COURSE VI :USCSP06Rev	:PRACTICAL OF USCS503 TO USCS504
2:	WEB DESIGN & APPLICATIONS REV.	COURSE VII:USACWD501Rev	:.NET TECHNOLOGIES	COURSE VIII :USACWD5P1Rev	:PRACTICAL OF USACWD501								
2045468	SINGH PAVANVIKRAM VINODKUMAR CHA NDRABALA	31+	23+ 54 2.5 C 4 10.00	68 20+ 88 2.5 O 7 17.50	75+ 3 O 7 21 30+	24+ 54 2.5 C 4 10.00					P		
		31+	24+ 55 2.5 B 5 12.50	95+ 3 O 7 21 30+ 20+	50 2 C 4 8.00	050+ 2 C 4 8 20.00	108.00 5.40 B						

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NULL-NULL & VOID, G:grade GP:grade points C:credits CP:credit points äC:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
äC:sum of credit points GPA: äCG /äC
MARKS : >=70 >=60 and <70 >=55 and <60 >=50 and <55 >=45 and <50 >=40 and <45 <40
GRADE : O A B C D E F
GRADE POINT : 7 6 5 4 3 2 1

SEAT NO	NAME	CREDITS	COURSE I - 2.5	COURSE II - 2.5	COURSE III - 3	COURSE IV - 2.5	COURSE V - 2.5	COURSE VI - 3	COURSE VII - 2	COURSE VIII - 2	TOTAL -20
MARKS	75/30 25/10	100 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100/40	75/30 25/10	100 C G GP C*GP	100/40	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP
COLLEGE	MARKS	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP	äC äCG GPA GRADE

50: COMPUTER SCIENCE (REVISED) COURSE I :USCS501Rev :DATA COMMUNICATION AND NETWORKING
COURSE III:USCSP05Rev :PRACTICAL OF USCS501 TO USCS502
COURSE IV :USCS503Rev :MOBILE APPLICATION DEVELOPMENT
COURSE VI :USCSP06Rev :PRACTICAL OF USCS503 TO USCS504

COURSE II :USCS502Rev :ADVANCED JAVA PROGRAMMING - I
COURSE V :USCS504Rev :DATA MANAGEMENT USING PL/SQL-I

2: WEB DESIGN & APPLICATIONS REV.

COURSE VII:USACWD501Rev :.NET TECHNOLOGIES

COURSE VIII :USACWD5P1Rev :PRACTICAL OF USACWD501

2045478 KHAN RASHID ABUBAKAR MUMTAJ SANDESH - VIKHR 30+ 13+ 43 2.5 E 2 5.00 60 15+ 75 2.5 O 7 17.50 60+ 3 A 6 18 30+ 16+ 46 2.5 D 3 7.50 P
35+ 13+ 48 2.5 D 3 7.50 50+ 3 C 4 12 30+ 17+ 47 2 D 3 6.00 055+ 2 B 5 10 20.00 83.50 4.18 C

90: COMPUTER SCIENCE (OLD) COURSE I :USCS501 :DATA COMMUNICATION, NETWORKING & SECURITY - I
COURSE III:USCSP05 :PRACTICAL OF USCS501 TO USCS502
COURSE IV :USCS503 :OPERATING SYSTEMS
COURSE VI :USCSP06 :PRACTICAL OF USCS503 TO USCS504

COURSE II :USCS502 :ADVANCED JAVA - I
COURSE V :USCS504 :DATABASE MANAGEMENT SYSTEM - II

62: WEB DESIGN & APPLICATIONS (OLD)

COURSE VII:USACWD501 :PRINCIPLES OF WEB DESIGN & WEB TECHNOLOGIES I

COURSE VIII :USACWD5P1 :PRACTICAL OF USACWD501

2045479 KHAN NOOR MOHAMMED VAKEEL BADRUN NISA PUNE VIDYARTHI 38 15+ 53 2.5 C 4 10.00 30+ 18+ 48 2.5 D 3 7.50 42+ 3 E 2 6 40 17+ 57 2.5 B 5 12.50 P
2045480 LATAM SURAJ WAMAN VRUSHALI PUNE VIDYARTHI 30+ 11+ 41 2.5 E 2 5.00 40+ 3 E 2 6 47 15+ 62 2 A 6 12.00 040+ 2 E 2 4 20.00 63.00 3.15 D
30+ 13+ 43 2.5 E 2 5.00 47 20+ 67 2.5 A 6 15.00 44+ 3 E 2 6 33+ 19+ 52 2.5 C 4 10.00 P
2045481 VADKEVETAL AMIT KUNHIKRISHNAN US HA PUNE VIDYARTHI 41+ 11+ 52 2.5 C 4 10.00 61+ 3 A 6 18 30+ 18+ 48 2 D 3 6.00 040+ 2 E 2 4 20.00 74.00 3.70 D
49 12+ 61 2.5 A 6 15.00 44 20+ 64 2.5 A 6 15.00 45+ 3 D 3 9 30+ 13+ 43 2.5 E 2 5.00 P
30+ 11+ 41 2.5 E 2 5.00 40+ 3 E 2 6 31+ 15+ 46 2 D 3 6.00 040+ 2 E 2 4 20.00 65.00 3.25 D

42: CHEMISTRY COURSE I :USCH501R :PHYSICAL CHEMISTRY (S.M)
COURSE III:USCHP05R :PRACTICAL OF USCH501 & USCH502
COURSE IV :USCH503R :ORGANIC CHEMISTRY (S.M)
COURSE VI :USCHP06R :PRACTICAL OF USCH503 & USCH504
6: DRUGS & DYES COURSE VII:USACDD501 :DRUGS & DYES

COURSE II :USCH502R :INORGANIC CHEMISTRY (S.M)
COURSE V :USCH504R :ANALYTICAL CHEMISTRY (S.M)
COURSE VIII :USACHDD5P1 :PRACTICAL OF USACDD501

2045482 AGIWALE RAJU GANPAT USHA JEEVANDIP,GOVEL 30+ 11+ 41 2.5 E 2 5.00 36+ 11+ 47 2.5 D 3 7.50 42+ 3 E 2 6 30+ 11+ 41 2.5 E 2 5.00 P
63 11+ 74 2.5 O 7 17.50 47+ 3 D 3 9 42+ 11+ 53 2 C 4 8.00 050+ 2 C 4 8 20.00 66.00 3.30 D
2045483 /BHAGAT VAISHALI HEMANT HIRA R K VIDYA PRASA 68E 16E 84 2.5 O 7 17.50 75E 14E 89 2.5 O 7 17.50 54E 3 C 4 12 75E 17E 92 2.5 O 7 17.50 F
75E 14E 89 2.5 O 7 17.50 60E 3 A 6 18 69E 16E 85 2 O 7 14.00 A -- -- -- -- 18.00 114.00 --

50: COMPUTER SCIENCE (REVISED) COURSE I :USCS501Rev :DATA COMMUNICATION AND NETWORKING
COURSE III:USCSP05Rev :PRACTICAL OF USCS501 TO USCS502
COURSE IV :USCS503Rev :MOBILE APPLICATION DEVELOPMENT
COURSE VI :USCSP06Rev :PRACTICAL OF USCS503 TO USCS504

COURSE II :USCS502Rev :ADVANCED JAVA PROGRAMMING - I
COURSE V :USCS504Rev :DATA MANAGEMENT USING PL/SQL-I

2: WEB DESIGN & APPLICATIONS REV.

COURSE VII:USACWD501Rev :.NET TECHNOLOGIES

COURSE VIII :USACWD5P1Rev :PRACTICAL OF USACWD501

/ - FEMALE, # - 0.229,@ - 0.5042,@ - 0.5044A,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical,RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - UNSUCCESSFUL, P - SUCCESSFUL;
NULL-NULL & VOID, G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668

äC:sum of credit points GPA: äCG /äC

MARKS : >=70 >=60 and <70 >=55 and <60 >=50 and <55 >=45 and <50 >=40 and <45 <40
GRADE : O A B C D E F
GRADE POINT : 7 6 5 4 3 2 1

SEAT NO	NAME	CREDITS	COURSE I - 2.5	COURSE II - 2.5	COURSE III - 3	COURSE IV - 2.5	COURSE V - 2.5	COURSE VI - 3	COURSE VII - 2	COURSE VIII - 2	TOTAL -20		
MARKS	75/30 25/10	100 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP	75/30 25/10	100 C G GP C*GP	äC äCG GPA GRADE		
COLLEGE	MARKS	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP	äC äCG GPA GRADE		
50:	COMPUTER SCIENCE (REVISED)	COURSE I :USCS501Rev	:DATA COMMUNICATION AND NETWORKING	COURSE II :USCS502Rev	:ADVANCED JAVA PROGRAMMING - I	COURSE III:USCSP05Rev	:PRACTICAL OF USCS501 TO USCS502	COURSE IV :USCS503Rev	:MOBILE APPLICATION DEVELOPMENT	COURSE V :USCS504Rev	:DATA MANAGEMENT USING PL/SQL-I	COURSE VI :USCSP06Rev	:PRACTICAL OF USCS503 TO USCS504
2:	WEB DESIGN & APPLICATIONS REV.	COURSE VII:USACWD501Rev	:.NET TECHNOLOGIES	COURSE VIII :USACWD5P1Rev	:PRACTICAL OF USACWD501								
2045484	SHETTY SAMRADH MANOHAR SUPREETHA JVM - AIROLI	75	11+ 86 2.5 O 7 17.50	71 10+ 81 2.5 O 7 17.50	61+ 3 A 6 18 65	10+ 75 2.5 O 7 17.50					P		
		58	12+ 70 2.5 O 7 17.50	64+ 3 A 6 18 75 10+	85 2 O 7 14.00	061+ 2 A 6 12 20.00	132.00	6.60	A				
42:	CHEMISTRY	COURSE I :USCH501R	:PHYSICAL CHEMISTRY (S.M)	COURSE II :USCH502R	:INORGANIC CHEMISTRY (S.M)	COURSE III:USCHP05R	:PRACTICAL OF USCH501 & USCH502	COURSE IV :USCH503R	:ORGANIC CHEMISTRY (S.M)	COURSE V :USCH504R	:ANALYTICAL CHEMISTRY (S.M)	COURSE VI :USCHP06R	:PRACTICAL OF USCH503 & USCH504
6:	DRUGS & DYES	COURSE VII:USACDD501	:DRUGS & DYES	COURSE VIII :USACHDD5P1	:PRACTICAL OF USACDD501								
2045485	WAGHMARE SAMADHAN JAYRAM JANABAI JVM - AIROLI	41	21+ 62 2.5 A 6 15.00	32 13+ 45 2.5 D 3 7.50	91+ 3 O 7 21 71	13+ 84 2.5 O 7 17.50					P		
		68	14+ 82 2.5 O 7 17.50	73+ 3 O 7 21 30+ 13+	43 2 E 2 4.00	063+ 2 A 6 12 20.00	115.50	5.78	B				
51:	BIOTECHNOLOGY	COURSE I :USBT501R	:CELL BIOLOGY AND MEDICAL BIOTECHNOLOGY	COURSE II :USBT502R	:BIOCHEMISTRY, IMMUNOLOGY & INSTRUMENTATION	COURSE III:USBTP05R	:PRACTICAL OF USBT501 TO USBT502	COURSE IV :USBT503R	:GENETICS AND MOLECULAR BIOLOGY	COURSE V :USBT504R	:INDUSTRIAL BIOTECHNOLOGY	COURSE VI :USBTP06R	:PRACTICAL OF USBT503 TO USBT504
13:	ENVIRONMENTAL SC. & POLLUTION	COURSE VII:USACEVS501Rev	:APPLIED ENVIRONMENTAL SCIENCES	COURSE VIII :USACEVS5P1Rev	:PRACTICAL OF USACEVS501								
2045486	/DESHMUKH SAMIKSHA HEMANT DARSHAN A B.N.BANDODKAR -	30+	10+ 40 2.5 E 2 5.00	30+ 10+ 40 2.5 E 2 5.00	20F -- -- -- -- A	11+ -- -- -- -- --					F		
		38+	11+ 49 2.5 D 3 7.50	18F -- ---- -- 32+ A	-- 2 F 1 2.00	019F -- -- -- -- --	9.50	19.50	--				
45:	BOTANY	COURSE I :USBO501R	:PLANT DIVERSITY - III	COURSE II :USBO502R	:PLANT DIVERSITY - IV	COURSE III:USBOP5R	:PRACTICAL OF USBO501 TO USBO502	COURSE IV :USBO503R	:FORM & FUNCTIONS - III	COURSE V :USBO504R	:CURRENT TRENDS IN PLANT SCIENCES-II	COURSE VI :USBOP6R	:PRACTICAL OF USBO503 TO USBO504
4:	HORTICULTURE & GARDENING	COURSE VII:USACHO501	:HORTICULTURE & GARDENING - I	COURSE VIII :USACHO5P1	:PRACTICAL OF USACHO501								
2045487	KAMBLE SHANTANU SAMBHAJI SAMBHAJ I B.N.BANDODKAR -	73	11+ 84 2.5 O 7 17.50	36+ 10+ 46 2.5 D 3 7.50	74+ 3 O 7 21 72	12+ 84 2.5 O 7 17.50					P		
		30+	10+ 40 2.5 E 2 5.00	65+ 3 A 6 18 32+ 10+	42 2 E 2 4.00	060+ 2 A 6 12 20.00	102.50	5.13	B				
42:	CHEMISTRY	COURSE I :USCH501R	:PHYSICAL CHEMISTRY (S.M)	COURSE II :USCH502R	:INORGANIC CHEMISTRY (S.M)	COURSE III:USCHP05R	:PRACTICAL OF USCH501 & USCH502	COURSE IV :USCH503R	:ORGANIC CHEMISTRY (S.M)	COURSE V :USCH504R	:ANALYTICAL CHEMISTRY (S.M)	COURSE VI :USCHP06R	:PRACTICAL OF USCH503 & USCH504
6:	DRUGS & DYES	COURSE VII:USACDD501	:DRUGS & DYES	COURSE VIII :USACHDD5P1	:PRACTICAL OF USACDD501								

/ - FEMALE, # - 0.229, @ - 0.5042, @ - 0.5044A, * - 5045, ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical,RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT, F - UNSUCCESSFUL, P - SUCCESSFUL;
NULL-NULL & VOID, G:grade GP:gradepoints C:credits CP:credit points äC:sum of product of credits & grades, Internal Marks are Provisional as per R.8668

äC:sum of credit points GPA: äCG /äC

MARKS : >=70 >=60 and <70 >=55 and <60 >=50 and <55 >=45 and <50 >=40 and <45 <40
GRADE : O A B C D E F
GRADE POINT : 7 6 5 4 3 2 1

SEAT NO	NAME	CREDITS	COURSE I - 2.5	COURSE II - 2.5	COURSE III - 3	COURSE IV - 2.5	COURSE V - 2.5	COURSE VI - 3	COURSE VII - 2	COURSE VIII - 2	TOTAL -20															
MARKS	75/30 25/10	100 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100 C G GP C*GP	100/40 C G GP C*GP	75/30 25/10	100 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP															
COLLEGE	MARKS	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP	75/30 25/10	100 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP	100/40 C G GP C*GP	äC äCG GPA GRADE															
42: CHEMISTRY		COURSE I :USCH501R	:PHYSICAL CHEMISTRY (S.M)		COURSE II :USCH502R	:INORGANIC CHEMISTRY (S.M)		COURSE III:USCHP05R	:PRACTICAL OF USCH501 & USCH502		COURSE IV :USCH503R	:ORGANIC CHEMISTRY (S.M)		COURSE V :USCH504R	:ANALYTICAL CHEMISTRY (S.M)		COURSE VI :USCHP06R	:PRACTICAL OF USCH503 & USCH504		COURSE VII:USACDD501	:DRUGS & DYES		COURSE VIII :USACHDD5P1	:PRACTICAL OF USACDD501		
6: DRUGS & DYES																										
2045488	SONI SAGAR RAMLAL JANKI B.N.BANDODKAR -	33+	19+	52	2.5 C 4	10.00	30+	20+	50	2.5 C 4	10.00	80+	3 O	7	21	32	15+	47	2.5 D	3	7.50				P	
		35+	16+	51	2.5 C 4	10.00			73+	3 O 7	21	30+	16+	46	2 D	3	6.00		081+	2 O	7	14	20.00	99.50	4.98 C	
41: PHYSICS (REVISED)		COURSE I :USPH501Rev	:MATHEMATICAL, THERMAL AND STATISTICAL PHYSICS		COURSE II :USPH502Rev	:SOLID STATE PHYSICS		COURSE III:USPH05Rev	:PRACTICAL OF USPH501 & USPH502		COURSE IV :USPH503Rev	:ATOMIC AND MOLECULAR PHYSICS		COURSE V :USPH504Rev	:ELECTRODYNAMICS		COURSE VI :USPH06Rev	:PRACTICAL OF USPH503 & USPH504		COURSE VII:USACEI501Rev	:ANALOG CIRCUITS AND INSTRUMENTS		COURSE VIII :USACEI5P1Rev	:PRACTICAL OF USACEI501		
1: ELECTRONIC INSTRUMENTATION REV																										
2045489	MISHRA VIVEK SURENDRA NAGINA B.N.BANDODKAR -	30+	17+	47	2.5 D 3	7.50	A	12+	--	--	--	--	--	61+	3 A	6	18	36+	10+	46	2.5 D	3	7.50		A	ABS
		36+	10+	46	2.5 D 3	7.50			75+	3 O 7	21	34+	10+	44	2 E	2	4.00		062+	2 A	6	12	17.50	77.50	--	
2045490	/KALGUDE AMRUTA SUNDAR SUVARNA B.N.BANDODKAR -	30+	16+	46	2.5 D 3	7.50	38+	11+	49	2.5 D 3	7.50	58+	3 B	5	15	31+	10+	41	2.5 E	2	5.00			A	ABS	
		30+	10+	40	2.5 E 2	5.00			74+	3 O 7	21	A	19+	--	--	--	--		073+	2 O	7	14	18.00	75.00	--	
43: STATISTICS		COURSE I :USST501	:PROBABILITY AND DISTRIBUTION THEORY		COURSE II :USST502	:THEORY OF ESTIMATION		COURSE III:USSTP05	:PRACTICAL OF USST501 & USST502		COURSE IV :USST503	:BIOSTATISTICS		COURSE V :USST504	:ELEMENTS OF ACTUARIAL SCIENCE		COURSE VI :USSTP06	:PRACTICAL OF USST503 & USST504		COURSE VII:USACOR501	:ELEMENTS OF OPERATION RESEARCH I		COURSE VIII :USACOR5P1	:PRACTICAL OF USACOR501		
10: OPERATIONS RESEARCH																										
2045491	BORE SUNIL BHASKAR GURUDEV B.N.BANDODKAR -	38E	15E	53	2.5 C 4	10.00	49E	15E	64	2.5 A 6	15.00	40E	3 E	2	6	75E	20E	95	2.5 O	7	17.50				F	
		75E	20E	95	2.5 O 7	17.50			45E	3 D 3	9	66E	15E	81	2 O	7	14.00		A	--	--	--	18.00	89.00	--	
42: CHEMISTRY		COURSE I :USCH501R	:PHYSICAL CHEMISTRY (S.M)		COURSE II :USCH502R	:INORGANIC CHEMISTRY (S.M)		COURSE III:USCHP05R	:PRACTICAL OF USCH501 & USCH502		COURSE IV :USCH503R	:ORGANIC CHEMISTRY (S.M)		COURSE V :USCH504R	:ANALYTICAL CHEMISTRY (S.M)		COURSE VI :USCHP06R	:PRACTICAL OF USCH503 & USCH504		COURSE VII:USACHFC501	:HEAVY & FINE CHEMICALS		COURSE VIII :USACHFC5P1	:PRACTICAL OF USACHFC501		
5: HEAVY & FINE CHEMICALS																										

/ - FEMALE, # - 0.229 ,@ - 0.5042,@ - 0.5044A ,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical,RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - UNSUCCESSFUL, P - SUCCESSFUL;
NULL-NULL & VOID, G:grade GP:grade points C:credits CP:credit points äCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668

äC:sum of credit points GPA: äCG /äC

MARKS	>=70	>=60 and <70	>=55 and <60	>=50 and <55	>=45 and <50	>=40 and <45	<40
GRADE	O	A	B	C	D	E	F
GRADE POINT	7	6	5	4	3	2	1

SEAT NO	NAME	CREDITS	COURSE I - 2.5	COURSE II - 2.5	COURSE III - 3	COURSE IV - 2.5	COURSE V - 2.5	COURSE VI - 3	COURSE VII - 2	COURSE VIII - 2	TOTAL -20						
MARKS	75/30 25/10	100 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP	75/30 25/10	100 C G GP C*GP	äC äCG GPA GRADE						
COLLEGE	MARKS	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP	äC äCG GPA GRADE						
42: CHEMISTRY		COURSE I :USCH501R	:PHYSICAL CHEMISTRY (S.M)	COURSE II :USCH502R	:INORGANIC CHEMISTRY (S.M)	COURSE III:USCHP05R	:PRACTICAL OF USCH501 & USCH502	COURSE IV :USCH503R	:ORGANIC CHEMISTRY (S.M)	COURSE V :USCH504R	:ANALYTICAL CHEMISTRY (S.M)	COURSE VI :USCHP06R	:PRACTICAL OF USCH503 & USCH504	COURSE VII:USACHFC501	:HEAVY & FINE CHEMICALS	COURSE VIII :USACHFC5P1	:PRACTICAL OF USACHFC501
5: HEAVY & FINE CHEMICALS		COURSE I :USCH501R	:PHYSICAL CHEMISTRY (S.M)	COURSE II :USCH502R	:INORGANIC CHEMISTRY (S.M)	COURSE III:USCHP05R	:PRACTICAL OF USCH501 & USCH502	COURSE IV :USCH503R	:ORGANIC CHEMISTRY (S.M)	COURSE V :USCH504R	:ANALYTICAL CHEMISTRY (S.M)	COURSE VI :USCHP06R	:PRACTICAL OF USCH503 & USCH504	COURSE VII:USACHFC501	:HEAVY & FINE CHEMICALS	COURSE VIII :USACHFC5P1	:PRACTICAL OF USACHFC501
2045492	JAISSWAL SUSHIL OMPRAKASH SHANTI VIDYA PRASARAK	51	14+ 65	2.5 A 6 15.00	62 10+	72 2.5 O 7 17.50	80+ 3 O 7 21 41	12+ 53 2.5 C 4 10.00	P	32	10+ 42	2.5 E 2 5.00	80+ 3 O 7 21 30+ 15+	45 2 D 3 6.00	084+ 2 O 7 14 20.00 109.50 5.48 B		
81: PHYSICS (OLD)		COURSE I :USPH501	:MATHEMATICAL, THERMAL & STATISTICAL PHYSICS	COURSE II :USPH502	:SOLID STATE PHYSICS	COURSE III:USPH05	:PRACTICAL OF USPH501 & USPH502	COURSE IV :USPH503	:ATOMIC AND MOLECULAR PHYSICS	COURSE V :USPH504	:ELECTRODYNAMICS	COURSE VI :USPH06	:PRACTICAL OF USPH503 & USPH504	COURSE VII:USACEI501	:ANALOG CIRCUITS AND INSTRUMENTS	COURSE VIII :USACEI5P1	:PRACTICAL OF USACEI501
61: ELECTRONIC INSTRUMENTATION OLD		COURSE I :USPH501	:MATHEMATICAL, THERMAL & STATISTICAL PHYSICS	COURSE II :USPH502	:SOLID STATE PHYSICS	COURSE III:USPH05	:PRACTICAL OF USPH501 & USPH502	COURSE IV :USPH503	:ATOMIC AND MOLECULAR PHYSICS	COURSE V :USPH504	:ELECTRODYNAMICS	COURSE VI :USPH06	:PRACTICAL OF USPH503 & USPH504	COURSE VII:USACEI501	:ANALOG CIRCUITS AND INSTRUMENTS	COURSE VIII :USACEI5P1	:PRACTICAL OF USACEI501
2045493	JADHAV NIKHIL GAUTAM APARNA SIDDHARTH	35	12+ 47	2.5 D 3 7.50	40 12+	52 2.5 C 4 10.00	70+ 3 O 7 21 35	15 50 2.5 C 4 10.00	P	35	10+ 45	2.5 D 3 7.50	55+ 3 B 5 15 32+ 15	47 2 D 3 6.00	066+ 2 A 6 12 20.00 89.00 4.45 C		
50: COMPUTER SCIENCE (REVISED)		COURSE I :USCS501Rev	:DATA COMMUNICATION AND NETWORKING	COURSE II :USCS502Rev	:ADVANCED JAVA PROGRAMMING - I	COURSE III:USCSP05Rev	:PRACTICAL OF USCS501 TO USCS502	COURSE IV :USCS503Rev	:MOBILE APPLICATION DEVELOPMENT	COURSE V :USCS504Rev	:DATA MANAGEMENT USING PL/SQL-I	COURSE VI :USCSP06Rev	:PRACTICAL OF USCS503 TO USCS504	COURSE VII:USACWD501Rev	:.NET TECHNOLOGIES	COURSE VIII :USACWD5P1Rev	:PRACTICAL OF USACWD501
2: WEB DESIGN & APPLICATIONS REV.		COURSE I :USCS501Rev	:DATA COMMUNICATION AND NETWORKING	COURSE II :USCS502Rev	:ADVANCED JAVA PROGRAMMING - I	COURSE III:USCSP05Rev	:PRACTICAL OF USCS501 TO USCS502	COURSE IV :USCS503Rev	:MOBILE APPLICATION DEVELOPMENT	COURSE V :USCS504Rev	:DATA MANAGEMENT USING PL/SQL-I	COURSE VI :USCSP06Rev	:PRACTICAL OF USCS503 TO USCS504	COURSE VII:USACWD501Rev	:.NET TECHNOLOGIES	COURSE VIII :USACWD5P1Rev	:PRACTICAL OF USACWD501
2045494	/KAGDA KOMAL ANIL LAXMI PILLAI (HOCL) A	32+	12+ 44	2.5 E 2 5.00	30+ 20+	50 2.5 C 4 10.00	50+ 3 C 4 12 30+	11+ 41 2.5 E 2 5.00	P	75	11+ 86	2.5 O 7 17.50	63+ 3 A 6 18 30+ 11+	41 2 E 2 4.00	067+ 2 A 6 12 20.00 83.50 4.18 C		
2045495	BARASKAR SIDDHIK KIRAN MADHURI KMC- KHOPOLI	40+	13+ 53	2.5 C 4 10.00	30+ 12+	42 2.5 E 2 5.00	92+ 3 O 7 21 75	14+ 89 2.5 O 7 17.50	P	54+	16+ 70	2.5 O 7 17.50	74+ 3 O 7 21 48+ 14+	62 2 A 6 12.00	087+ 2 O 7 14 20.00 118.00 5.90 B		
2045496	HALAPATRAO HARSHAD MOHAN ARUNA KMC- KHOPOLI	30+	14+ 44	2.5 E 2 5.00	75 11+	86 2.5 O 7 17.50	62+ 3 A 6 18 30+	11+ 41 2.5 E 2 5.00	P	33+	10+ 43	2.5 E 2 5.00	72+ 3 O 7 21 30+ 11+	41 2 E 2 4.00	057+ 2 B 5 10 20.00 85.50 4.28 C		
42: CHEMISTRY		COURSE I :USCH501R	:PHYSICAL CHEMISTRY (S.M)	COURSE II :USCH502R	:INORGANIC CHEMISTRY (S.M)	COURSE III:USCHP05R	:PRACTICAL OF USCH501 & USCH502	COURSE IV :USCH503R	:ORGANIC CHEMISTRY (S.M)	COURSE V :USCH504R	:ANALYTICAL CHEMISTRY (S.M)	COURSE VI :USCHP06R	:PRACTICAL OF USCH503 & USCH504	COURSE VII:USACDD501	:DRUGS & DYES	COURSE VIII :USACHDD5P1	:PRACTICAL OF USACDD501
6: DRUGS & DYES		COURSE I :USCH501R	:PHYSICAL CHEMISTRY (S.M)	COURSE II :USCH502R	:INORGANIC CHEMISTRY (S.M)	COURSE III:USCHP05R	:PRACTICAL OF USCH501 & USCH502	COURSE IV :USCH503R	:ORGANIC CHEMISTRY (S.M)	COURSE V :USCH504R	:ANALYTICAL CHEMISTRY (S.M)	COURSE VI :USCHP06R	:PRACTICAL OF USCH503 & USCH504	COURSE VII:USACDD501	:DRUGS & DYES	COURSE VIII :USACHDD5P1	:PRACTICAL OF USACDD501

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äC:sum of credit points GPA: äCG /äC
MARKS : >=70 >=60 and <70 >=55 and <60 >=50 and <55 >=45 and <50 >=40 and <45 <40
GRADE : O A B C D E F
GRADE POINT : 7 6 5 4 3 2 1

SEAT NO	NAME	CREDITS	COURSE I - 2.5	COURSE II - 2.5	COURSE III - 3	COURSE IV - 2.5	COURSE V - 2.5	COURSE VI - 3	COURSE VII - 2	COURSE VIII - 2	TOTAL -20		
MARKS	75/30 25/10	100 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100/40	75/30 25/10	100 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100 C G GP C*GP	äC äCG RSLT		
COLLEGE	MARKS	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP	75/30 25/10	100 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP	100/40 C G GP C*GP	äC äCG GPA GRADE		
50:	COMPUTER SCIENCE (REVISED)	COURSE I :USCS501Rev	:DATA COMMUNICATION AND NETWORKING	COURSE II :USCS502Rev	:ADVANCED JAVA PROGRAMMING - I	COURSE III:USCSP05Rev	:PRACTICAL OF USCS501 TO USCS502	COURSE IV :USCS503Rev	:MOBILE APPLICATION DEVELOPMENT	COURSE V :USCS504Rev	:DATA MANAGEMENT USING PL/SQL-I	COURSE VI :USCSP06Rev	:PRACTICAL OF USCS503 TO USCS504
2:	WEB DESIGN & APPLICATIONS REV.	COURSE VII:USACWD501Rev	:.NET TECHNOLOGIES	COURSE VIII :USACWD5P1Rev	:PRACTICAL OF USACWD501								
2045502	THAPA SAIRAJ DHANRAJ SHARDA KIRTI	30+	11+ 41	2.5 E 2 5.00	30+ 10+ 40	2.5 E 2 5.00	48+ 3 D 3	9 30+	10+ 40	2.5 E 2	5.00	P	
		56	15+ 71	2.5 O 7 17.50	80+ 3 O 7	21 30+ 10+	40 2 E 2	4.00	040+	2 E 2	4 20.00	70.50 3.53 D	
81:	PHYSICS (OLD)	COURSE I :USPH501	:MATHEMATICAL, THERMAL & STATISTICAL PHYSICS	COURSE II :USPH502	:SOLID STATE PHYSICS	COURSE III:USPHP05	:PRACTICAL OF USPH501 & USPH502	COURSE IV :USPH503	:ATOMIC AND MOLECULAR PHYSICS	COURSE V :USPH504	:ELECTRODYNAMICS	COURSE VI :USPHP06	:PRACTICAL OF USPH503 & USPH504
61:	ELECTRONIC INSTRUMENTATION OLD	COURSE VII:USACEI501	:ANALOG CIRCUITS AND INSTRUMENTS	COURSE VIII :USACEI5P1	:PRACTICAL OF USACEI501								
2045503	MISHAL SANKET VILAS POOJA KIRTI	38	16+ 54	2.5 C 4 10.00	75 18+ 93	2.5 O 7 17.50	84+ 3 O 7	21 32+	22+ 54	2.5 C 4	10.00	P	
		75	16+ 91	2.5 O 7 17.50	85+ 3 O 7	21 30+ 14+	44 2 E 2	4.00	061+	2 A 6	12 20.00	113.00 5.65 B	
41:	PHYSICS (REVISED)	COURSE I :USPH501Rev	:MATHEMATICAL, THERMAL AND STATISTICAL PHYSICS	COURSE II :USPH502Rev	:SOLID STATE PHYSICS	COURSE III:USPHP05Rev	:PRACTICAL OF USPH501 & USPH502	COURSE IV :USPH503Rev	:ATOMIC AND MOLECULAR PHYSICS	COURSE V :USPH504Rev	:ELECTRODYNAMICS	COURSE VI :USPHP06Rev	:PRACTICAL OF USPH503 & USPH504
1:	ELECTRONIC INSTRUMENTATION REV	COURSE VII:USACEI501Rev	:ANALOG CIRCUITS AND INSTRUMENTS	COURSE VIII :USACEI5P1Rev	:PRACTICAL OF USACEI501								
2045504	/SAWANT PRAJAKTA PRABHAKAR SMITA KIRTI	34+	14+ 48	2.5 D 3 7.50	70 10+ 80	2.5 O 7 17.50	77+ 3 O 7	21 33+	13+ 46	2.5 D 3	7.50	P	
		63	15+ 78	2.5 O 7 17.50	70+ 3 O 7	21 30+ 14+	44 2 E 2	4.00	077+	2 O 7	14 20.00	110.00 5.50 B	
42:	CHEMISTRY	COURSE I :USCH501R	:PHYSICAL CHEMISTRY (S.M)	COURSE II :USCH502R	:INORGANIC CHEMISTRY (S.M)	COURSE III:USCHP05R	:PRACTICAL OF USCH501 & USCH502	COURSE IV :USCH503R	:ORGANIC CHEMISTRY (S.M)	COURSE V :USCH504R	:ANALYTICAL CHEMISTRY (S.M)	COURSE VI :USCHP06R	:PRACTICAL OF USCH503 & USCH504
6:	DRUGS & DYES	COURSE VII:USACDD501	:DRUGS & DYES	COURSE VIII :USACHDD5P1	:PRACTICAL OF USACDD501								
2045505	/SHAHNAZ KHATOON MASHOOD ALAM S.I.W.S. (WADAL)	35+	10+ 45	2.5 D 3 7.50	30 11+ 41	2.5 E 2 5.00	40 3 E 2	6 30	10+ 40	2.5 E 2	5.00	P	
		45	10+ 55	2.5 B 5 12.50	40 3 E 2	6 32+ 10+	42 2 E 2	4.00	081+	2 O 7	14 20.00	60.00 3.00 D	

/ - FEMALE, # - 0.229, @ - 0.5042, @ - 0.5044A, * - 5045, ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL, RCC - 0.5050, A, ABS - ABSENT, F - UNSUCCESSFUL, P - SUCCESSFUL, NULL-NULL & VOID, G:grade GP:grade points C:credits CP:credit points äC:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
äC:sum of credit points GPA: äCG /äC

MARKS	: >=70	>=60 and <70	>=55 and <60	>=50 and <55	>=45 and <50	>=40 and <45	<40
GRADE	: O	A	B	C	D	E	F
GRADE POINT	: 7	6	5	4	3	2	1

SEAT NO	NAME	CREDITS	COURSE I - 2.5	COURSE II - 2.5	COURSE III - 3	COURSE IV - 2.5	COURSE V - 2.5	COURSE VI - 3	COURSE VII - 2	COURSE VIII - 2	TOTAL -20
MARKS	75/30 25/10	100 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100 C G GP C*GP	100/40 C G GP C*GP	75/30 25/10	100 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100 C G GP C*GP
COLLEGE	MARKS	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP	75/30 25/10	100 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP	100/40 C G GP C*GP	äC äCG GPA GRADE
40: MATHEMATICS	COURSE I :USMT501R COURSE III:USMTP05R COURSE IV :USMT503R COURSE VI :USMTP06R	:INTEGRAL CALCULUS :PRACTICAL OF USMT501 & USMT502 :TOPOLOGY OF METRIC SPACES :PRACTICAL OF USMT503 & USMT504	COURSE II :USMT502R :LINEAR ALGEBRA	COURSE V :USMT5B4R :NUMBER THEORY AND ITS APPLICATIONS I	COURSE VII :USMT502R :LINEAR ALGEBRA	COURSE VIII :USMT502R :THEORY OF ESTIMATION	COURSE III:USMTP05R :PRACTICAL OF USMT501 & USMT502	COURSE IV :USMT503R :TOPOLOGY OF METRIC SPACES	COURSE VI :USMTP06R :PRACTICAL OF USMT503 & USMT504	COURSE VII:USACCA501 :COMPUTER PROGRAMMING AND SYSTEM ANALYSIS - I	COURSE VIII :USACCA5P1 :PRACTICAL OF USACCS501
3: COMPUTER PRG.& SYS. ANAL.	COURSE VII:USACCA501	:COMPUTER PROGRAMMING AND SYSTEM ANALYSIS - I	COURSE VIII :USACCA5P1	:PRACTICAL OF USACCS501							
2045513	SHAIKH ONIB USMANGANI WAHEEDA SATHAYE	34	22+ 56 2.5 B 5 12.50	30 13+ 43 2.5 E 2 5.00	72+ 3 O 7 21 49	10+ 59 2.5 B 5 12.50					P
		35+	22+ 57 2.5 B 5 12.50	56+ 3 B 5 15 41+ 21+	62 2 A 6 12.00	060+ 2 A 6 12 20.00	102.50	5.13 B			
43: STATISTICS	COURSE I :USST501 COURSE III:USSTP05 COURSE IV :USST503 COURSE VI :USSTP06	:PROBABILITY AND DISTRIBUTION THEORY :PRACTICAL OF USST501 & USST502 :BIOSTATISTICS :PRACTICAL OF USST503 & USST504	COURSE II :USST502 :THEORY OF ESTIMATION	COURSE V :USST504 :ELEMENTS OF ACTUARIAL SCIENCE	COURSE VII:USACOR501 :ELEMENTS OF OPERATION RESEARCH I	COURSE VIII :USACOR5P1 :PRACTICAL OF USACOR501					
10: OPERATIONS RESEARCH	COURSE VII:USACOR501	:ELEMENTS OF OPERATION RESEARCH I	COURSE VIII :USACOR5P1	:PRACTICAL OF USACOR501							
2045514	YADAV SHAILESH UMAKANT RAMAVATID EVI	31+	15+ 46 2.5 D 3 7.50	30+ 11+ 41 2.5 E 2 5.00	40+ 3 E 2 6 41+	12+ 53 2.5 C 4 10.00					P
		34+	17+ 51 2.5 C 4 10.00	65+ 3 A 6 18 64 13+	77 2 O 7 14.00	054+ 2 C 4 8 20.00	78.50	3.93 D			
50: COMPUTER SCIENCE (REVISED)	COURSE I :USCS501Rev COURSE III:USCSP05Rev COURSE IV :USCS503Rev COURSE VI :USCSP06Rev	:DATA COMMUNICATION AND NETWORKING :PRACTICAL OF USCS501 TO USCS502 :MOBILE APPLICATION DEVELOPMENT :PRACTICAL OF USCS503 TO USCS504	COURSE II :USCS502Rev :ADVANCED JAVA PROGRAMMING - I	COURSE V :USCS504Rev :DATA MANAGEMENT USING PL/SQL-I	COURSE VII:USACWD501Rev :.NET TECHNOLOGIES	COURSE VIII :USACWD5P1Rev :PRACTICAL OF USACWD501					
2: WEB DESIGN & APPLICATIONS REV.	COURSE VII:USACWD501Rev	:.NET TECHNOLOGIES	COURSE VIII :USACWD5P1Rev	:PRACTICAL OF USACWD501							
2045515	KEWAT LAVKUSH BHAVANI SAKUNTALA ISMAIL	30+	14+ 44 2.5 E 2 5.00	A 11+ -- -- -- -- --	59+ 3 B 5 15 A 12+ -- -- -- -- --						A ABS
		30+	12+ 42 2.5 E 2 5.00	49+ 3 D 3 9 38+ 18+	56 2 B 5 10.00	072+ 2 O 7 14 15.00	58.00	--			
43: STATISTICS	COURSE I :USST501 COURSE III:USSTP05 COURSE IV :USST503 COURSE VI :USSTP06	:PROBABILITY AND DISTRIBUTION THEORY :PRACTICAL OF USST501 & USST502 :BIOSTATISTICS :PRACTICAL OF USST503 & USST504	COURSE II :USST502 :THEORY OF ESTIMATION	COURSE V :USST504 :ELEMENTS OF ACTUARIAL SCIENCE	COURSE VII:USACOR501 :ELEMENTS OF OPERATION RESEARCH I	COURSE VIII :USACOR5P1 :PRACTICAL OF USACOR501					
10: OPERATIONS RESEARCH	COURSE VII:USACOR501	:ELEMENTS OF OPERATION RESEARCH I	COURSE VIII :USACOR5P1	:PRACTICAL OF USACOR501							
2045516	/LOBO AMANDA MERYL CHARLOTTE ISMAIL	A	15+ -- -- -- -- --	A 21+ -- -- -- -- --	0A -- -- -- -- --	A 18+ -- -- -- -- --					A ABS
		A	20+ -- -- -- -- --	0A -- -- -- -- --	A A -- -- -- -- --	A -- -- -- -- --	0.00	0.00	--		
50: COMPUTER SCIENCE (REVISED)	COURSE I :USCS501Rev COURSE III:USCSP05Rev COURSE IV :USCS503Rev COURSE VI :USCSP06Rev	:DATA COMMUNICATION AND NETWORKING :PRACTICAL OF USCS501 TO USCS502 :MOBILE APPLICATION DEVELOPMENT :PRACTICAL OF USCS503 TO USCS504	COURSE II :USCS502Rev :ADVANCED JAVA PROGRAMMING - I	COURSE V :USCS504Rev :DATA MANAGEMENT USING PL/SQL-I	COURSE VII:USACWD501Rev :.NET TECHNOLOGIES	COURSE VIII :USACWD5P1Rev :PRACTICAL OF USACWD501					
2: WEB DESIGN & APPLICATIONS REV.	COURSE VII:USACWD501Rev	:.NET TECHNOLOGIES	COURSE VIII :USACWD5P1Rev	:PRACTICAL OF USACWD501							

/ - FEMALE, # - 0.229 ,@ - 0.5042,@ - 0.5044A ,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical,RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - UNSUCCESSFUL, P - SUCCESSFUL;
NULL-NULL & VOID, G:grade GP:gradepoints C:credits CP:credit points äC:sum of product of credits & grades, Internal Marks are Provisional as per R.8668

äC:sum of credit points GPA: äCG /äC

MARKS : >=70 >=60 and <70 >=55 and <60 >=50 and <55 >=45 and <50 >=40 and <45 <40
GRADE : 0 A B C D E F
GRADE POINT : 7 6 5 4 3 2 1

SEAT NO	NAME	CREDITS	COURSE I - 2.5	COURSE II - 2.5	COURSE III - 3	COURSE IV - 2.5	COURSE V - 2.5	COURSE VI - 3	COURSE VII - 2	COURSE VIII - 2	TOTAL -20
MARKS	75/30 25/10	100 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100/40	100 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100/40	100 C G GP C*GP	äC äCG GPA RSLT
COLLEGE	MARKS	75/30 25/10 100 C G GP C*GP	100/40 C G GP C*GP	75/30 25/10 100 C G GP C*GP	100/40 C G GP C*GP	75/30 25/10 100 C G GP C*GP	100/40 C G GP C*GP	100/40 C G GP C*GP	100/40 C G GP C*GP	100/40 C G GP C*GP	äC äCG GPA GRADE
50: COMPUTER SCIENCE (REVISED)	COURSE I :USCS501Rev COURSE III:USCSP05Rev COURSE IV :USCS503Rev COURSE VI :USCSP06Rev	:DATA COMMUNICATION AND NETWORKING :PRACTICAL OF USCS501 TO USCS502 :MOBILE APPLICATION DEVELOPMENT :PRACTICAL OF USCS503 TO USCS504	COURSE II :USCS502Rev	:ADVANCED JAVA PROGRAMMING - I	COURSE V :USCS504Rev	:DATA MANAGEMENT USING PL/SQL-I	COURSE VIII :USACWD5P1Rev	:PRACTICAL OF USACWD501			
2: WEB DESIGN & APPLICATIONS REV.	COURSE VII:USACWD501Rev	:.NET TECHNOLOGIES									
2045517	CHAUDHARY JAMIL MOHAMMAD VALAMAN SA JANNATUNISHA	M.G.M. SCI. KAM	73 17+ 90 2.5 O 7 17.50 30+ 15+ 45 2.5 D 3 7.50	51+ 3 C 4 12 50+ 18+ 68 2.5 A 6 15.00							P
2045518	SAWANT SOMANATH GANPAT ALKA	M.G.M. SCI. KAM	34+ 10+ 44 2.5 E 2 5.00 73 17+ 90 2.5 O 7 17.50 60 16+ 76 2.5 O 7 17.50	56+ 3 B 5 15 65 18+ 83 2.5 O 7 17.50	51+ 3 C 4 12 30+ 16+ 46 2 D 3 6.00	043+ 2 E 2 4 20.00 79.00 3.95 D				P	
2045519	MO AKBAR MO BAJAJRAM SABNAMARA	M.G.M. SCI. KAM	65 13+ 78 2.5 O 7 17.50 50 10+ 60 2.5 A 6 15.00 55 13+ 68 2.5 A 6 15.00	59 3 B 5 15 73 10+ 83 2.5 O 7 17.50	54+ 3 C 4 12 30+ 16+ 46 2 D 3 6.00	043+ 2 E 2 4 20.00 107.00 5.35 B				P	
			73 13+ 86 2.5 O 7 17.50	59 3 B 5 15 70 13+ 83 2 O 7 14.00	051 2 C 4 8 20.00 117.00 5.85 B						
90: COMPUTER SCIENCE (OLD)	COURSE I :USCS501 COURSE III:USCSP05 COURSE IV :USCS503 COURSE VI :USCSP06	:DATA COMMUNICATION, NETWORKING & SECURITY - I :PRACTICAL OF USCS501 TO USCS502 :OPERATING SYSTEMS :PRACTICAL OF USCS503 TO USCS504	COURSE II :USCS502	:ADVANCED JAVA - I	COURSE V :USCS504	:DATABASE MANAGEMENT SYSTEM - II	COURSE VIII :USACWD5P1	:PRACTICAL OF USACWD501			
62: WEB DESIGN & APPLICATIONS (OLD)	COURSE VII:USACWD501	:PRINCIPLES OF WEB DESIGN & WEB TECHNOLOGIES I									
2045520	CHINCHALA NAVIN VENTKAT HEMAVATI	M.G.M. SCI. KAM	73 20+ 93 2.5 O 7 17.50 70 18+ 88 2.5 O 7 17.50	65+ 3 A 6 18 70 20+ 90 2.5 O 7 17.50	73 16+ 89 2.5 O 7 17.50 70 13+ 83 2.5 O 7 17.50	55+ 3 B 5 15 70 15+ 85 2.5 O 7 17.50				P	
			35+ 16+ 51 2.5 C 4 10.00	70+ 3 O 7 21 31+ 18+ 49 2 D 3 6.00	070+ 2 O 7 14 20.00 121.50 6.08 A						
50: COMPUTER SCIENCE (REVISED)	COURSE I :USCS501Rev COURSE III:USCSP05Rev COURSE IV :USCS503Rev COURSE VI :USCSP06Rev	:DATA COMMUNICATION AND NETWORKING :PRACTICAL OF USCS501 TO USCS502 :MOBILE APPLICATION DEVELOPMENT :PRACTICAL OF USCS503 TO USCS504	COURSE II :USCS502Rev	:ADVANCED JAVA PROGRAMMING - I	COURSE V :USCS504Rev	:DATA MANAGEMENT USING PL/SQL-I	COURSE VIII :USACWD5P1Rev	:PRACTICAL OF USACWD501			
2: WEB DESIGN & APPLICATIONS REV.	COURSE VII:USACWD501Rev	:.NET TECHNOLOGIES									
2045521	GOJE NIKHIL EKNATH SUVARNA	M.G.M. SCI. KAM	73 16+ 89 2.5 O 7 17.50 70 13+ 83 2.5 O 7 17.50	55+ 3 B 5 15 70 15+ 85 2.5 O 7 17.50	73 13+ 86 2.5 O 7 17.50	74+ 3 O 7 21 36+ 13+ 49 2 D 3 6.00	058+ 2 B 5 10 20.00 122.00 6.10 A				
90: COMPUTER SCIENCE (OLD)	COURSE I :USCS501 COURSE III:USCSP05 COURSE IV :USCS503 COURSE VI :USCSP06	:DATA COMMUNICATION, NETWORKING & SECURITY - I :PRACTICAL OF USCS501 TO USCS502 :OPERATING SYSTEMS :PRACTICAL OF USCS503 TO USCS504	COURSE II :USCS502	:ADVANCED JAVA - I	COURSE V :USCS504	:DATABASE MANAGEMENT SYSTEM - II	COURSE VIII :USACWD5P1	:PRACTICAL OF USACWD501			
62: WEB DESIGN & APPLICATIONS (OLD)	COURSE VII:USACWD501	:PRINCIPLES OF WEB DESIGN & WEB TECHNOLOGIES I									

/ - FEMALE, # - 0.229 ,@ - 0.5042,@ - 0.5044A ,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical,RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - UNSUCCESSFUL, P - SUCCESSFUL;
NULL-NULL & VOID, G:grade GP:gradepoints C:credits CP:credit points äC:sum of product of credits & grades, Internal Marks are Provisional as per R.8668

äC:sum of credit points GPA: äCG /äC

MARKS : >=70 >=60 and <70 >=55 and <60 >=50 and <55 >=45 and <50 >=40 and <45 <40
GRADE : O A B C D E F
GRADE POINT : 7 6 5 4 3 2 1

SEAT NO	NAME	CREDITS	COURSE I - 2.5				COURSE II - 2.5				COURSE III - 3				COURSE IV - 2.5				COURSE V - 2.5				COURSE VI - 3				COURSE VII - 2				COURSE VIII - 2				TOTAL -20								
			COURSE-I				COURSE-II				COURSE-III				COURSE-IV				COURSE-V				COURSE-VII				COURSE-VIII																
		MARKS	75/30	25/10	100	C	G	GP	C*GP	75/30	25/10	100	C	G	GP	C*GP	100/40	C	G	GP	C*GP	75/30	25/10	100	C	G	GP	C*GP	äC	äCG	RSLT												
	COLLEGE	MARKS	75/30	25/10	100	C	G	GP	C*GP	100/40	C	G	GP	C*GP	75/30	25/10	100	C	G	GP	C*GP	100/40	C	G	GP	C*GP	äC	äCG	GPA	GRADE													
51:	BIOTECHNOLOGY	COURSE I :USBT501R	:CELL BIOLOGY AND MEDICAL BIOTECHNOLOGY				COURSE II :USBT502R				:BIOCHEMISTRY, IMMUNOLOGY & INSTRUMENTATION				COURSE V :USBT504R				:INDUSTRIAL BIOTECHNOLOGY																								
		COURSE III:USBTP05R	:PRACTICAL OF USBT501 TO USBT502				COURSE V :USBT504R				:INDUSTRIAL BIOTECHNOLOGY				COURSE VII:USBTP06R				:PRACTICAL OF USBT503 TO USBT504																								
13:	ENVIRONMENTAL SC. & POLLUTION	COURSE VII:USACEVS501Rev	:APPLIED ENVIRONMENTAL SCIENCES				COURSE VIII :USACEVS5P1Rev				:PRACTICAL OF USACEVS501																																
2045529	/JADHAV VISHAKHA TANAJI SHALINI VIKAS- VIKHROLI	60	14+	74	2.5	O	7	17.50	30+	18+	48	2.5	D	3	7.50	54+	3	C	4	12	45	10+	55	2.5	B	5	12.50		P														
2045530	UNHALE ATUL SUBHASH SUBHASH VIKAS- VIKHROLI	30+	13+	43	2.5	E	2	5.00	30+	14+	44	2.5	E	2	5.00	31+	12+	43	2.5	E	2	5.00	60+	3	A	6	18	46+	10+	56	2	B	5	10.00	069+	2	A	6	12	20.00	94.50	4.73	C
		30+	14+	44	2.5	E	2	5.00	31+	12+	43	2.5	E	2	5.00	43	2.5	E	2	5.00	52+	3	C	4	12	39	10+	49	2.5	D	3	7.50		P									
		30+	13+	43	2.5	E	2	5.00			43+	3	E	2	6	41+	10+	51	2	C	4	8.00		078+	2	O	7	14	20.00	62.50	3.13	D											
42:	CHEMISTRY	COURSE I :USCH501R	:PHYSICAL CHEMISTRY (S.M)				COURSE II :USCH502R				:INORGANIC CHEMISTRY (S.M)				COURSE V :USCH504R				:ANALYTICAL CHEMISTRY (S.M)																								
		COURSE III:USCHP05R	:PRACTICAL OF USCH501 & USCH502				COURSE V :USCH504R				:ANALYTICAL CHEMISTRY (S.M)				COURSE VI :USCHP06R				:PRACTICAL OF USCH503 & USCH504																								
		COURSE IV :USCH503R	:ORGANIC CHEMISTRY (S.M)				COURSE VIII :USACHDD5P1				:PRACTICAL OF USACDD501				COURSE VI :USCHP06R				:PRACTICAL OF USCH503 & USCH504																								
6:	DRUGS & DYES	COURSE VII:USACDD501	:DRUGS & DYES																																								
2045531	PHADALE VISHAL PRABHAKAR ANITA VIKAS- VIKHROLI	33+	18+	51	2.5	C	4	10.00	31+	11+	42	2.5	E	2	5.00	86+	3	O	7	21	30	11+	41	2.5	E	2	5.00		P														
		31+	22+	53	2.5	C	4	10.00			81+	3	O	7	21	36+	13+	49	2	D	3	6.00		085+	2	O	7	14	20.00	92.00	4.60	C											
50:	COMPUTER SCIENCE (REVISED)	COURSE I :USCS501Rev	:DATA COMMUNICATION AND NETWORKING				COURSE II :USCS502Rev				:ADVANCED JAVA PROGRAMMING - I				COURSE V :USCS504Rev				:DATA MANAGEMENT USING PL/SQL-I																								
		COURSE III:USCSP05Rev	:PRACTICAL OF USCS501 TO USCS502				COURSE V :USCS504Rev				:DATA MANAGEMENT USING PL/SQL-I				COURSE IV :USCS503Rev				:MOBILE APPLICATION DEVELOPMENT																								
		COURSE VI :USCSP06Rev	:PRACTICAL OF USCS503 TO USCS504				COURSE VIII :USACWD5P1Rev				:PRACTICAL OF USACWD501				COURSE VI :USCSP06Rev				:PRACTICAL OF USCS503 TO USCS504																								
2:	WEB DESIGN & APPLICATIONS REV.	COURSE VII:USACWD501Rev	:.NET TECHNOLOGIES				COURSE VIII :USACWD5P1Rev				:PRACTICAL OF USACWD501																																
2045532	PAWAR AKSHAY DNYANESHWAR SUNITA VIKAS- VIKHROLI	34+	15+	49	2.5	D	3	7.50	43	10+	53	2.5	C	4	10.00	65+	3	A	6	18	37+	13+	50	2.5	C	4	10.00		P														
2045533	SHAIKH MUSHTAK GAFFAR MAAN BI BHAVANA COMM. &	38+	15+	53	2.5	C	4	10.00			88+	3	O	7	21	32+	15+	47	2	D	3	6.00		079+	2	O	7	14	20.00	96.50	4.83	C											
		30+	19+	49	2.5	D	3	7.50	64	20+	84	2.5	O	7	17.50	81+	3	O	7	21	54	20+	74	2.5	O	7	17.50		P														
		30+	20+	50	2.5	C	4	10.00			57+	3	B	5	15	30+	20+	50	2	C	4	8.00		072+	2	O	7	14	20.00	110.50	5.53	B											
45:	BOTANY	COURSE I :USBO501R	:PLANT DIVERSITY - III				COURSE II :USBO502R				:PLANT DIVERSITY - IV				COURSE V :USBO504R				:CURRENT TRENDS IN PLANT SCIENCES-II																								
		COURSE III:USBOP5R	:PRACTICAL OF USBO501 TO USBO502				COURSE V :USBO504R				:CURRENT TRENDS IN PLANT SCIENCES-II				COURSE IV :USBO503R				:FORM & FUNCTIONS - III																								
		COURSE VI :USBOP6R	:PRACTICAL OF USBO503 TO USBO504				COURSE VIII :USACHO5P1				:PRACTICAL OF USACHO501				COURSE VI :USBOP6R				:PRACTICAL OF USBO503 TO USBO504																								
4:	HORTICULTURE & GARDENING	COURSE VII:USACHO501	:HORTICULTURE & GARDENING - I																																								

/ - FEMALE, # - 0.229, @ - 0.5042, @ - 0.5044A, * - 5045, ADC - ADMISSION CANCELED, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL, RCC - 0.5050, A, ABS - ABSENT, F - UNSUCCESSFUL, P - SUCCESSFUL, NULL-NULL & VOID, G:grade GP:grade points C:credits CP:credit points äCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668

äC:sum of credit points GPA: äCG /äC
MARKS : >=70 >=60 and <70 >=55 and <60 >=50 and <55 >=45 and <50 >=40 and <45 <40
GRADE : O A B C D E F
GRADE POINT : 7 6 5 4 3 2 1

SEAT NO	NAME	CREDITS	COURSE I - 2.5	COURSE II - 2.5	COURSE III - 3	COURSE IV - 2.5	COURSE V - 2.5	COURSE VI - 3	COURSE VII - 2	COURSE VIII - 2	TOTAL -20
MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS
COLLEGE	COLLEGE	COLLEGE	COLLEGE	COLLEGE	COLLEGE	COLLEGE	COLLEGE	COLLEGE	COLLEGE	COLLEGE	COLLEGE
45: BOTANY		COURSE I :USBO501R	:PLANT DIVERSITY - III		COURSE II :USBO502R	:PLANT DIVERSITY - IV					
		COURSE III:USBOP5R	:PRACTICAL OF USBO501 TO USBO502		COURSE V :USBO504R	:CURRENT TRENDS IN PLANT SCIENCES-II					
4: HORTICULTURE & GARDENING		COURSE IV :USBO503R	:FORM & FUNCTIONS - III		COURSE VII :USACHO5P1	:PRACTICAL OF USACHO501					
		COURSE VI :USBOP6R	:PRACTICAL OF USBO503 TO USBO504								
		COURSE VII:USACHO501	:HORTICULTURE & GARDENING - I								
2045534	KESHARWANI HITESH ANIL REENA	33+	18+	51	2.5 C 4	10.00	30+	14+	44	2.5 E 2	5.00
	CHM - ULHASNAGA										
		30+	14+	44	2.5 E 2	5.00			49+	3 D 3	9
							31+	13+	44	2 E 2	4.00
										044+	2 E 2
										4	20.00
										50.50	2.53 E
90: COMPUTER SCIENCE (OLD)		COURSE I :USCS501	:DATA COMMUNICATION, NETWORKING & SECURITY - I		COURSE II :USCS502	:ADVANCED JAVA - I					
		COURSE III:USCSP05	:PRACTICAL OF USCS501 TO USCS502		COURSE V :USCS504	:DATABASE MANAGEMENT SYSTEM - II					
		COURSE IV :USCS503	:OPERATING SYSTEMS								
		COURSE VI :USCSP06	:PRACTICAL OF USCS503 TO USCS504								
62: WEB DESIGN & APPLICATIONS (OLD)		COURSE VII:USACWD501	:PRINCIPLES OF WEB DESIGN & WEB TECHNOLOGIES I		COURSE VIII :USACWD5P1	:PRACTICAL OF USACWD501					
2045535	/KAMBLE DIPTI MANOHAR VASANTI	75	12+	87	2.5 O 7	17.50	68	11+	79	2.5 O 7	17.50
	VEDANTA MGMT. &										
		66	11+	77	2.5 O 7	17.50			77+	3 O 7	21
							42+	15+	57	2 B 5	10.00
										068+	2 A 6
										12	20.00
										134.00	6.70 A
42: CHEMISTRY		COURSE I :USCH501R	:PHYSICAL CHEMISTRY (S.M)		COURSE II :USCH502R	:INORGANIC CHEMISTRY (S.M)					
		COURSE III:USCHP05R	:PRACTICAL OF USCH501 & USCH502		COURSE V :USCH504R	:ANALYTICAL CHEMISTRY (S.M)					
		COURSE IV :USCH503R	:ORGANIC CHEMISTRY (S.M)								
		COURSE VI :USCHP06R	:PRACTICAL OF USCH503 & USCH504		COURSE VIII :USACHDD5P1	:PRACTICAL OF USACDD501					
6: DRUGS & DYES		COURSE VII:USACDD501	:DRUGS & DYES								
2045536	GHOLAP AMIR VITTHAL SUREKHA	59	22+	81	2.5 O 7	17.50	55	17+	72	2.5 O 7	17.50
	N.R.BHAGAT A/S										
		30+	18+	48	2.5 D 3	7.50			78+	3 O 7	21
							60+	18+	78	2 O 7	14.00
										080+	2 O 7
										14	20.00
										130.00	6.50 A
82: CHEMISTRY (OLD)		COURSE I :USCH501	:PHYSICAL CHEMISTRY (S.M) (OLD)		COURSE II :USCH502	:INORGANIC CHEMISTRY (S.M) (OLD)					
		COURSE III:USCHP05	:PRACTICAL OF USCH501 & USCH502		COURSE V :USCH504	:ANALYTICAL CHEMISTRY (S.M) (OLD)					
		COURSE IV :USCH503	:ORGANIC CHEMISTRY (S.M) (OLD)								
		COURSE VI :USCHP06	:PRACTICAL OF USCH503 & USCH504		COURSE VIII :USACHDD5P1	:PRACTICAL OF USACDD501					
6: DRUGS & DYES		COURSE VII:USACDD501	:DRUGS & DYES								
2045537	/BHAGAT VISHAKHA SUBHASH KALPANA	66	20+	86	2.5 O 7	17.50	35+	11+	46	2.5 D 3	7.50
	B.N.N. (BHIWAND										
		75	23+	98	2.5 O 7	17.50			78+	3 O 7	21
							31+	22+	53	2 C 4	8.00
										070+	2 O 7
										14	20.00
										124.00	6.20 A
50: COMPUTER SCIENCE (REVISED)		COURSE I :USCS501Rev	:DATA COMMUNICATION AND NETWORKING		COURSE II :USCS502Rev	:ADVANCED JAVA PROGRAMMING - I					
		COURSE III:USCSP05Rev	:PRACTICAL OF USCS501 TO USCS502		COURSE V :USCS504Rev	:DATA MANAGEMENT USING PL/SQL-I					
		COURSE IV :USCS503Rev	:MOBILE APPLICATION DEVELOPMENT								
		COURSE VI :USCSP06Rev	:PRACTICAL OF USCS503 TO USCS504								
2: WEB DESIGN & APPLICATIONS REV.		COURSE VII:USACWD501Rev	:.NET TECHNOLOGIES		COURSE VIII :USACWD5P1Rev	:PRACTICAL OF USACWD501					

/ - FEMALE, # - 0.229, @ - 0.5042, @ - 0.5044A, * - 5045, ADC - ADMISSION CANCELLED, RR-RESERVED, --: Fails in Theory or Practical, RPV - PROVISIONAL, RCC - 0.5050, A, ABS - ABSENT, F - UNSUCCESSFUL, P - SUCCESSFUL, NULL-NUL & VOID, G: grade GP: gradepoints C: credits CP: credit points ãC: sum of product of credits & grades, Internal Marks are Provisional as per R.8668

ãC: sum of credit points GPA: ãCG /ãC

MARKS : >=70 >=60 and <70 >=55 and <60 >=50 and <55 >=45 and <50 >=40 and <45 <40
 GRADE : O A B C D E F
 GRADE POINT : 7 6 5 4 3 2 1

SEAT NO	NAME	CREDITS	COURSE I - 2.5	COURSE II - 2.5	COURSE III - 3	COURSE IV - 2.5	COURSE V - 2.5	COURSE VI - 3	COURSE VII - 2	COURSE VIII - 2	TOTAL -20		
MARKS	75/30 25/10	100 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP	äC äCG GPA GRADE	
50:	COMPUTER SCIENCE (REVISED)	COURSE I :USCS501Rev	:DATA COMMUNICATION AND NETWORKING	COURSE II :USCS502Rev	:ADVANCED JAVA PROGRAMMING - I	COURSE III:USCSP05Rev	:PRACTICAL OF USCS501 TO USCS502	COURSE V :USCS504Rev	:DATA MANAGEMENT USING PL/SQL-I	COURSE IV :USCS503Rev	:MOBILE APPLICATION DEVELOPMENT	COURSE VI :USCSP06Rev	:PRACTICAL OF USCS503 TO USCS504
2:	WEB DESIGN & APPLICATIONS REV.	COURSE VII:USACWD501Rev	:.NET TECHNOLOGIES	COURSE VIII :USACWD5P1Rev	:PRACTICAL OF USACWD501								
2045538	KADAM SUYESH SANJAY MANISHA SAMYAK SANKALPA	30+ 19+ 49	2.5 D 3 7.50	30+ 22+ 52	2.5 C 4 10.00	72+ 3 O 7	21 35+	20+ 55	2.5 B 5	12.50		P	
		60 19+ 79	2.5 O 7 17.50	70+ 3 O 7	21 30+ 19+	49 2 D 3	6.00	070+	2 O 7	14 20.00	109.50	5.48 B	
41:	PHYSICS (REVISED)	COURSE I :USPH501Rev	:MATHEMATICAL, THERMAL AND STATISTICAL PHYSICS	COURSE II :USPH502Rev	:SOLID STATE PHYSICS	COURSE III:USPHP05Rev	:PRACTICAL OF USPH501 & USPH502	COURSE V :USPH504Rev	:ELECTRODYNAMICS	COURSE IV :USPH503Rev	:ATOMIC AND MOLECULAR PHYSICS	COURSE VI :USPHP06Rev	:PRACTICAL OF USPH503 & USPH504
1:	ELECTRONIC INSTRUMENTATION REV	COURSE VII:USACEI501Rev	:ANALOG CIRCUITS AND INSTRUMENTS	COURSE VIII :USACEI5P1Rev	:PRACTICAL OF USACEI501								
2045539	SACHDEV GAURAV RAI SONAM JAI HIND CHURCH	33+ 14+ 47	2.5 D 3 7.50	48 17+ 65	2.5 A 6 15.00	90+ 3 O 7	21 30+	14+ 44	2.5 E 2	5.00		P RPV	
2045540	SHETTY SURAJ SUBHASH JAYALAXMI JAI HIND CHURCH	30+ 15+ 45	2.5 D 3 7.50	84+ 3 O 7	21 42+ 21+	63 2 A 6	12.00	075+	2 O 7	14 20.00	103.00	5.15 B	
		44 15+ 59	2.5 B 5 12.50	55 2.5 B 5	12.50 39 16+	78+ 3 O 7	21 33	15+ 48	2.5 D 3	7.50		P	
		41 12+ 53	2.5 C 4 10.00	87+ 3 O 7	21 30+ 13+	43 2 E 2	4.00	092+	2 O 7	14 20.00	102.50	5.13 B	
42:	CHEMISTRY	COURSE I :USCH501R	:PHYSICAL CHEMISTRY (S.M)	COURSE II :USCH502R	:INORGANIC CHEMISTRY (S.M)	COURSE III:USCHP05R	:PRACTICAL OF USCH501 & USCH502	COURSE V :USCH504R	:ANALYTICAL CHEMISTRY (S.M)	COURSE IV :USCH503R	:ORGANIC CHEMISTRY (S.M)	COURSE VI :USCHP06R	:PRACTICAL OF USCH503 & USCH504
6:	DRUGS & DYES	COURSE VII:USACDD501	:DRUGS & DYES	COURSE VIII :USACHDD5P1	:PRACTICAL OF USACDD501								
2045541	TAMKE RISHIKESH DILIP SULBHA M.M.JAGTAP - MA	50E 15+ 65	2.5 A 6 15.00	60E 18+ 78	2.5 O 7 17.50	77+ 3 O 7	21 56E	19+ 75	2.5 O 7	17.50		F	
2045542	SALUNKE VIJAY JAYRAM NIRMALA M.M.JAGTAP - MA	50E 13+ 63	2.5 A 6 15.00	73+ 3 O 7	21 39+ 14+	53 2 C 4	8.00	A -- -- --	-- -- --	18.00	115.00	--	
		31+ 19+ 50	2.5 C 4 10.00	50 23+ 73	2.5 O 7 17.50	85+ 3 O 7	21 40	17+ 57	2.5 B 5	12.50		P	
		42+ 22+ 64	2.5 A 6 15.00	83+ 3 O 7	21 54+ 20+	74 2 O 7	14.00	087+	2 O 7	14 20.00	125.00	6.25 A	
43:	STATISTICS	COURSE I :USST501	:PROBABILITY AND DISTRIBUTION THEORY	COURSE II :USST502	:THEORY OF ESTIMATION	COURSE III:USSTP05	:PRACTICAL OF USST501 & USST502	COURSE V :USST504	:ELEMENTS OF ACTUARIAL SCIENCE	COURSE IV :USST503	:BIOSTATISTICS	COURSE VI :USSTP06	:PRACTICAL OF USST503 & USST504
3:	COMPUTER PRG.& SYS. ANAL.	COURSE VII:USACCA501	:COMPUTER PROGRAMMING AND SYSTEM ANALYSIS - I	COURSE VIII :USACCA5P1	:PRACTICAL OF USACCA501								

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NULL-NULL & VOID, G:grade GP:grade points C:credits CP:credit points äCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
äC:sum of credit points GPA: äCG /äC
MARKS : >=70 >=60 and <70 >=55 and <60 >=50 and <55 >=45 and <50 >=40 and <45 <40
GRADE : O A B C D E F
GRADE POINT : 7 6 5 4 3 2 1

SEAT NO	NAME	COLLEGE	CREDITS	COURSE I - 2.5		COURSE II - 2.5		COURSE III - 3		COURSE IV - 2.5		COURSE V - 2.5		COURSE VI - 3		COURSE VII - 2		COURSE VIII - 2		TOTAL -20						
			MARKS	75/30	25/10	100 C G GP C*GP	75/30	25/10	100 C G GP C*GP	100/40	C G GP C*GP	75/30	25/10	100 C G GP C*GP	75/30	25/10	100 C G GP C*GP	100/40	C G GP C*GP	äC	RSLT					
			MARKS	75/30	25/10	100 C G GP C*GP			100/40 C G GP C*GP			75/30	25/10	100 C G GP C*GP			100/40	C G GP C*GP	äC	äCG	GPA	GRADE				
43:	STATISTICS		COURSE I :USST501	:PROBABILITY AND DISTRIBUTION THEORY					COURSE II :USST502	:THEORY OF ESTIMATION																
			COURSE III:USSTP05	:PRACTICAL OF USST501 & USST502																						
			COURSE IV :USST503	:BIOSTATISTICS																						
			COURSE VI :USSTP06	:PRACTICAL OF USST503 & USST504																						
3:	COMPUTER PRG.& SYS. ANAL.		COURSE VII:USACCA501	:COMPUTER PROGRAMMING AND SYSTEM ANALYSIS - I					COURSE VIII :USACCA5P1	:PRACTICAL OF USACCS501																
2045543	KHAN ALLAHUDDIN SALAUDDIN ZARINA BANO	SIES- SION-WEST	54	10+	64	2.5 A 6	15.00	33+	11+	44	2.5 E 2	5.00														
			45	19+	64	2.5 A 6	15.00			50	3 C 4	12	30+	17	47	2 D 3	6.00		045	2 D 3	6	20.00	70.00	3.50 D		
2045544	NADAR SURESH ELIAS LEELABAI	SIES- SION-WEST	31+	10+	41	2.5 E 2	5.00	34+	12+	46	2.5 D 3	7.50														
			30+	13+	43	2.5 E 2	5.00			40+	3 E 2	6	61	12+	73	2 O 7	14.00		040+	2 E 2	4	20.00	52.50	2.63 E		
90:	COMPUTER SCIENCE (OLD)		COURSE I :USCS501	:DATA COMMUNICATION, NETWORKING & SECURITY - I					COURSE II :USCS502	:ADVANCED JAVA - I																
			COURSE III:USCSP05	:PRACTICAL OF USCS501 TO USCS502																						
			COURSE IV :USCS503	:OPERATING SYSTEMS																						
			COURSE VI :USCSP06	:PRACTICAL OF USCS503 TO USCS504																						
62:	WEB DESIGN & APPLICATIONS (OLD)		COURSE VII:USACWD501	:PRINCIPLES OF WEB DESIGN & WEB TECHNOLOGIES I					COURSE VIII :USACWD5P1	:PRACTICAL OF USACWD501																
2045545	JAYAPRAKASH ELAVARASAN TAMIL MAN I	SIES- SION-WEST	30+	20+	50	2.5 C 4	10.00	57	20+	77	2.5 O 7	17.50														
			30+	20+	50	2.5 C 4	10.00			85+	3 O 7	21	30+	15+	45	2 D 3	6.00		040+	2 E 2	4	20.00	107.00	5.35 B		
50:	COMPUTER SCIENCE (REVISED)		COURSE I :USCS501Rev	:DATA COMMUNICATION AND NETWORKING					COURSE II :USCS502Rev	:ADVANCED JAVA PROGRAMMING - I																
			COURSE III:USCSP05Rev	:PRACTICAL OF USCS501 TO USCS502																						
			COURSE IV :USCS503Rev	:MOBILE APPLICATION DEVELOPMENT																						
			COURSE VI :USCSP06Rev	:PRACTICAL OF USCS503 TO USCS504																						
2:	WEB DESIGN & APPLICATIONS REV.		COURSE VII:USACWD501Rev	:.NET TECHNOLOGIES					COURSE VIII :USACWD5P1Rev	:PRACTICAL OF USACWD501																
2045546	PRABHAKARAN VELMURUGAN VALARMATH I	SIES- SION-WEST	69	10+	79	2.5 O 7	17.50	57	10+	67	2.5 A 6	15.00														
			69	10+	79	2.5 O 7	17.50			80+	3 O 7	21	63	10+	73	2 O 7	14.00		040+	2 E 2	4	20.00	100.00	5.00 B		
90:	COMPUTER SCIENCE (OLD)		COURSE I :USCS501	:DATA COMMUNICATION, NETWORKING & SECURITY - I					COURSE II :USCS502	:ADVANCED JAVA - I																
			COURSE III:USCSP05	:PRACTICAL OF USCS501 TO USCS502																						
			COURSE IV :USCS503	:OPERATING SYSTEMS																						
			COURSE VI :USCSP06	:PRACTICAL OF USCS503 TO USCS504																						
62:	WEB DESIGN & APPLICATIONS (OLD)		COURSE VII:USACWD501	:PRINCIPLES OF WEB DESIGN & WEB TECHNOLOGIES I					COURSE VIII :USACWD5P1	:PRACTICAL OF USACWD501																

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NULL-NULL & VOID, G:grade GP:grade points C:credits CP:credit points äCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
äC:sum of credit points GPA: äCG /äC
MARKS : >=70 >=60 and <70 >=55 and <60 >=50 and <55 >=45 and <50 >=40 and <45 <40
GRADE : O A B C D E F
GRADE POINT : 7 6 5 4 3 2 1

SEAT NO	NAME	CREDITS	COURSE I - 2.5	COURSE II - 2.5	COURSE III - 3	COURSE IV - 2.5	COURSE V - 2.5	COURSE VI - 3	COURSE VII - 2	COURSE VIII - 2	TOTAL -20										
MARKS	75/30 25/10	100 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100/40	75/30 25/10	100 C G GP C*GP	100/40	75/30 25/10	100 C G GP C*GP	100 C G GP C*GP										
COLLEGE	MARKS	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP	äC äCG GPA GRADE										
90: COMPUTER SCIENCE (OLD)	COURSE I :USCS501	:DATA COMMUNICATION, NETWORKING & SECURITY - I					COURSE II :USCS502	:ADVANCED JAVA - I													
	COURSE III:USCSP05	:PRACTICAL OF USCS501 TO USCS502					COURSE V :USCS504	:DATABASE MANAGEMENT SYSTEM - II													
	COURSE IV :USCS503	:OPERATING SYSTEMS																			
	COURSE VI :USCSP06	:PRACTICAL OF USCS503 TO USCS504																			
62: WEB DESIGN & APPLICATIONS (OLD)	COURSE VII:USACWD501	:PRINCIPLES OF WEB DESIGN & WEB TECHNOLOGIES I					COURSE VIII :USACWD5P1	:PRACTICAL OF USACWD501													
2045547	PATHAK ANUPAM SWADESH KUMAR SANDHYA	72	18+	90	2.5 O 7	17.50	35+	18+	53	2.5 C 4	10.00	75+	3 O 7	21	32+	18+	50	2.5 C 4	10.00		P
2045548	JADHAV AKSHAY SHASHIKANT VIMAL M.G.M. SCI. KAM	70	20+	90	2.5 O 7	17.50	30+	13+	43	2.5 E 2	5.00	59+	3 B 5	15	70	19+	89	2.5 O 7	17.50		P
2045549	PORJE NAVIN TANAJI SHAILA M.G.M. SCI. KAM	73	13+	86	2.5 O 7	17.50	30+	11+	61+	3 A 6	18	52+	3 C 4	12	31+	12+	43	2.5 E 2	5.00		P
		30+	11+	41	2.5 E 2	5.00	30+	11+	41	2.5 E 2	5.00	52+	3 C 4	12	31+	12+	43	2.5 E 2	5.00		P
		73	11+	84	2.5 O 7	17.50			63+	3 A 6	18			75	14+	89	2 O 7	14.00	050+	2 C 4	8 20.00 84.50 4.23 C
42: CHEMISTRY	COURSE I :USCH501R	:PHYSICAL CHEMISTRY (S.M)					COURSE II :USCH502R	:INORGANIC CHEMISTRY (S.M)													
	COURSE III:USCHP05R	:PRACTICAL OF USCH501 & USCH502					COURSE V :USCH504R	:ANALYTICAL CHEMISTRY (S.M)													
	COURSE IV :USCH503R	:ORGANIC CHEMISTRY (S.M)																			
	COURSE VI :USCHP06R	:PRACTICAL OF USCH503 & USCH504																			
6: DRUGS & DYES	COURSE VII:USACDD501	:DRUGS & DYES					COURSE VIII :USACHDD5P1	:PRACTICAL OF USACDD501													
2045550	AMRUTSAGAR SUMIT BALASO YOJANA NALANDA CHEMBUR	47	15+	62	2.5 A 6	15.00	30+	22+	52	2.5 C 4	10.00	74+	3 O 7	21	61	10+	71	2.5 O 7	17.50		P
		31+	15+	46	2.5 D 3	7.50			62+	3 A 6	18			30+	15+	45	2 D 3	6.00	075+	2 O 7	14 20.00 109.00 5.45 B
90: COMPUTER SCIENCE (OLD)	COURSE I :USCS501	:DATA COMMUNICATION, NETWORKING & SECURITY - I					COURSE II :USCS502	:ADVANCED JAVA - I													
	COURSE III:USCSP05	:PRACTICAL OF USCS501 TO USCS502					COURSE V :USCS504	:DATABASE MANAGEMENT SYSTEM - II													
	COURSE IV :USCS503	:OPERATING SYSTEMS																			
	COURSE VI :USCSP06	:PRACTICAL OF USCS503 TO USCS504																			
62: WEB DESIGN & APPLICATIONS (OLD)	COURSE VII:USACWD501	:PRINCIPLES OF WEB DESIGN & WEB TECHNOLOGIES I					COURSE VIII :USACWD5P1	:PRACTICAL OF USACWD501													
2045551	SAPKALE ROHAN KAILAS SAROJ L.D.SONAWANE AS	56	19+	75	2.5 O 7	17.50	30+	21+	51	2.5 C 4	10.00	76+	3 O 7	21	65	17+	82	2.5 O 7	17.50		P
		52	19+	71	2.5 O 7	17.50			95+	3 O 7	21			35+	18+	53	2 C 4	8.00	050+	2 C 4	8 20.00 120.50 6.03 A
47: MICROBIOLOGY	COURSE I :USMB501R	:MICROBIAL GENETICS					COURSE II :USMB502R	:MEDICAL MICROBIOLOGY & IMMUNOLOGY-PART I													
	COURSE III:USMBP05R	:PRACTICAL OF USMB501 TO USMB502					COURSE V :USMB504R	:BIOPROCESS TECHNOLOGY & ENVIRONMENTAL MICRO.													
	COURSE IV :USMB503R	:MICROBIAL BIOCHEMISTRY - PART - I																			
	COURSE VI :USMBP06R	:PRACTICAL OF USMB503 TO USMB504																			
13: ENVIRONMENTAL SC. & POLLUTION	COURSE VII:USACEVS501Rev	:APPLIED ENVIRONMENTAL SCIENCES					COURSE VIII :USACEVS5P1Rev	:PRACTICAL OF USACEVS501													

/ - FEMALE, # - 0.229 ,@ - 0.5042,@ - 0.5044A ,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical,RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - UNSUCCESSFUL, P - SUCCESSFUL;
NULL-NULL & VOID, G:grade GP:grade points C:credits CP:credit points äC:sum of product of credits & grades, Internal Marks are Provisional as per R.8668

äC:sum of credit points GPA: äCG /äC

MARKS : >=70 >=60 and <70 >=55 and <60 >=50 and <55 >=45 and <50 >=40 and <45 <40
GRADE : O A B C D E F
GRADE POINT : 7 6 5 4 3 2 1

SEAT NO	NAME	CREDITS	COURSE I - 2.5		COURSE II - 2.5		COURSE III - 3		COURSE IV - 2.5		COURSE V - 2.5		COURSE VI - 3		COURSE VII - 2		COURSE VIII - 2		TOTAL -20	
MARKS	MARKS	75/30	25/10	100 C G GP C*GP	75/30	25/10	100 C G GP C*GP	100 C G GP C*GP	100/40	C G GP C*GP	75/30	25/10	100 C G GP C*GP	75/30	25/10	100 C G GP C*GP	100 C G GP C*GP	100 C G GP C*GP	äC äCG GPA RSLT	
COLLEGE	MARKS	75/30	25/10	100 C G GP C*GP	75/30	25/10	100 C G GP C*GP	100/40 C G GP C*GP	75/30	25/10	100 C G GP C*GP	75/30	25/10	100 C G GP C*GP	75/30	25/10	100 C G GP C*GP	100 C G GP C*GP	äC äCG GPA GRADE	
47: MICROBIOLOGY	COURSE I :USMB501R :MICROBIAL GENETICS COURSE III:USMBP05R :PRACTICAL OF USMB501 TO USMB502 COURSE IV :USMB503R :MICROBIAL BIOCHEMISTRY - PART - I COURSE VI :USMBP06R :PRACTICAL OF USMB503 TO USMB504																			
13: ENVIRONMENTAL SC. & POLLUTION	COURSE VII:USACEVS501Rev :APPLIED ENVIRONMENTAL SCIENCES																			
2045552 /MITHBAVKAR CHAITANYA DEEPAK SONA LI	L.D.SONAWANE AS	42	17+	59 2.5 B 5 12.50	44	16+	60 2.5 A 6 15.00							79+	3 O 7 21 42	16+	58 2.5 B 5 12.50			P
		37+	18+	55 2.5 B 5 12.50			54+ 3 C 4 12		50+	20+	70	2 O 7 14.00				055+	2 B 5 10 20.00	109.50	5.48 B	
42: CHEMISTRY	COURSE I :USCH501R :PHYSICAL CHEMISTRY (S.M) COURSE III:USCHP05R :PRACTICAL OF USCH501 & USCH502 COURSE IV :USCH503R :ORGANIC CHEMISTRY (S.M) COURSE VI :USCHP06R :PRACTICAL OF USCH503 & USCH504																			
6: DRUGS & DYES	COURSE VII:USACDD501 :DRUGS & DYES																			
2045553 /MHATRE ANJALI SHARAD SHAMA P.P.E'S AS&C RA		37+	15+	52 2.5 C 4 10.00	30+	15+	45 2.5 D 3 7.50							80+	3 O 7 21 75	12+	87 2.5 O 7 17.50			P
2045554 /RAUT TEJAL PRALHAD PRACHI VIVA - VIRAR		30+	18+	48 2.5 D 3 7.50			78+ 3 O 7 21		37+	13+	50	2 C 4 8.00				083+	2 O 7 14 20.00	106.50	5.33 B	
2045555 /RANKHAMBE POOJA VIKAS SANGITA VIVA - VIRAR		38	20+	58 2.5 B 5 12.50	32+	23+	55 2.5 B 5 12.50							82+	3 O 7 21 55	19+	74 2.5 O 7 17.50			P
		66	23+	89 2.5 O 7 17.50			82+ 3 O 7 21		30+	19+	49	2 D 3 6.00				080+	2 O 7 14 20.00	122.00	6.10 A	
		30+	22+	52 2.5 C 4 10.00	45	23+	68 2.5 A 6 15.00							88+	3 O 7 21 36	20+	56 2.5 B 5 12.50			P
		30+	22+	52 2.5 C 4 10.00			92+ 3 O 7 21		41+	21+	62	2 A 6 12.00				093+	2 O 7 14 20.00	115.50	5.78 B	
50: COMPUTER SCIENCE (REVISED)	COURSE I :USCS501Rev :DATA COMMUNICATION AND NETWORKING COURSE III:USCSP05Rev :PRACTICAL OF USCS501 TO USCS502 COURSE IV :USCS503Rev :MOBILE APPLICATION DEVELOPMENT COURSE VI :USCSP06Rev :PRACTICAL OF USCS503 TO USCS504																			
2: WEB DESIGN & APPLICATIONS REV.	COURSE VII:USACWD501Rev :.NET TECHNOLOGIES																			
2045556 SHINDE KAUSTUBH TUKARAM SANJEEVA NI	N.E.S. - LANJA	66	18+	84 2.5 O 7 17.50	53	20+	73 2.5 O 7 17.50							89+	3 O 7 21 30+	13+	43 2.5 E 2 5.00			P
2045557 RANJAN RAVI SHRINIWAS KUMAR USHA DEVI	S. THAKURNATH-U	30+	12+	42 2.5 E 2 5.00			86+ 3 O 7 21		40+	17+	57	2 B 5 10.00				079+	2 O 7 14 20.00	111.00	5.55 B	
		41+	13+	54 2.5 C 4 10.00	73	13+	86 2.5 O 7 17.50							65+	3 A 6 18 33+	12+	45 2.5 D 3 7.50			P
		63	14+	77 2.5 O 7 17.50			55+ 3 B 5 15		33+	12+	45	2 D 3 6.00				086+	2 O 7 14 20.00	105.50	5.28 B	
90: COMPUTER SCIENCE (OLD)	COURSE I :USCS501 :DATA COMMUNICATION, NETWORKING & SECURITY - I COURSE III:USCSP05 :PRACTICAL OF USCS501 TO USCS502 COURSE IV :USCS503 :OPERATING SYSTEMS COURSE VI :USCSP06 :PRACTICAL OF USCS503 TO USCS504																			
62: WEB DESIGN & APPLICATIONS (OLD)	COURSE VII:USACWD501 :PRINCIPLES OF WEB DESIGN & WEB TECHNOLOGIES I																			

/ - FEMALE, # - 0.229 ,@ - 0.5042,@ - 0.5044A ,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical,RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - UNSUCCESSFUL, P - SUCCESSFUL;
NULL-NULL & VOID, G:grade GP:gradepoints C:credits CP:credit points äC:sum of product of credits & grades, Internal Marks are Provisional as per R.8668

äC:sum of credit points GPA: äCG /äC

MARKS : >=70 >=60 and <70 >=55 and <60 >=50 and <55 >=45 and <50 >=40 and <45 <40
GRADE : O A B C D E F
GRADE POINT : 7 6 5 4 3 2 1

SEAT NO	NAME	CREDITS	COURSE I - 2.5	COURSE II - 2.5	COURSE III - 3	COURSE IV - 2.5	COURSE V - 2.5	COURSE VI - 3	COURSE VII - 2	COURSE VIII - 2	TOTAL -20											
MARKS	75/30 25/10	100 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100 C G GP C*GP	100/40 C G GP C*GP	75/30 25/10	100 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP											
COLLEGE	MARKS	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP	75/30 25/10	100 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP	100/40 C G GP C*GP	àC àCG GPA GRADE											
90:	COMPUTER SCIENCE (OLD)	COURSE I :USCS501	:DATA COMMUNICATION, NETWORKING & SECURITY - I				COURSE II :USCS502	:ADVANCED JAVA - I														
		COURSE III:USCSP05	:PRACTICAL OF USCS501 TO USCS502				COURSE V :USCS504	:DATABASE MANAGEMENT SYSTEM - II														
		COURSE IV :USCS503	:OPERATING SYSTEMS																			
		COURSE VI :USCSP06	:PRACTICAL OF USCS503 TO USCS504																			
62:	WEB DESIGN & APPLICATIONS (OLD)	COURSE VII:USACWD501	:PRINCIPLES OF WEB DESIGN & WEB TECHNOLOGIES I				COURSE VIII :USACWD5P1	:PRACTICAL OF USACWD501														
2045558	/GADAIWAL DIVYA MANISHKUMAR SANGE ETA	60	17+	77	2.5 O 7	17.50	69	16+	85	2.5 O 7	17.50	80+	3 O	7	21	66	16+	82	2.5 O 7	17.50	P	
	S. THAKURNATH-U	71	16+	87	2.5 O 7	17.50			56+	3 B 5	15	30+	20+	50	2 C	4	8.00	070+	2 O	7	14 20.00 128.00 6.40 A	
50:	COMPUTER SCIENCE (REVISED)	COURSE I :USCS501Rev	:DATA COMMUNICATION AND NETWORKING				COURSE II :USCS502Rev	:ADVANCED JAVA PROGRAMMING - I														
		COURSE III:USCSP05Rev	:PRACTICAL OF USCS501 TO USCS502				COURSE V :USCS504Rev	:DATA MANAGEMENT USING PL/SQL-I														
		COURSE IV :USCS503Rev	:MOBILE APPLICATION DEVELOPMENT																			
		COURSE VI :USCSP06Rev	:PRACTICAL OF USCS503 TO USCS504																			
2:	WEB DESIGN & APPLICATIONS REV.	COURSE VII:USACWD501Rev	:.NET TECHNOLOGIES				COURSE VIII :USACWD5P1Rev	:PRACTICAL OF USACWD501														
2045559	GAMBHIRE TRIMBAK KHANDU PARVTABA I	60	13+	73	2.5 O 7	17.50	57	13+	70	2.5 O 7	17.50	65+	3 A	6	18	44+	11+	55	2.5 B	5	12.50	P
	G.K.S.COLLEGE K	30+	15+	45	2.5 D 3	7.50			70+	3 O 7	21	46+	11+	57	2 B	5	10.00	050+	2 C	4	8 20.00 112.00 5.60 B	
2045560	SINGH VISHAL CHANDRABHAN SUSHILA MMDC (MITHIBAI)	59	11+	70	2.5 O 7	17.50	30+	11+	41	2.5 E 2	5.00	43+	3 E	2	6	45	13+	58	2.5 B	5	12.50	P
		33+	13+	46	2.5 D 3	7.50			62+	3 A 6	18	37+	11+	48	2 D	3	6.00	100+	2 O	7	14 20.00 86.50 4.33 C	
47:	MICROBIOLOGY	COURSE I :USMB501R	:MICROBIAL GENETICS				COURSE II :USMB502R	:MEDICAL MICROBIOLOGY & IMMUNOLOGY-PART I														
		COURSE III:USMBP05R	:PRACTICAL OF USMB501 TO USMB502				COURSE V :USMB504R	:BIOPROCESS TECHNOLOGY & ENVIRONMENTAL MICRO.														
		COURSE IV :USMB503R	:MICROBIAL BIOCHEMISTRY - PART - I																			
		COURSE VI :USMBP06R	:PRACTICAL OF USMB503 TO USMB504																			
7:	BIOTECHNOLOGY	COURSE VII:USACBT501	:CONCEPTS IN BIOTECHNOLOGY				COURSE VIII :USACBT5P1	:PRACTICAL OF USACBT501														
2045561	KOSAMBIA ANSHUMAN ASHOK AMITA MMDC (MITHIBAI)	30+	14+	44	2.5 E 2	5.00	51	15+	66	2.5 A 6	15.00	52+	3 C	4	12	36	10+	46	2.5 D	3	7.50	P
		63	11+	74	2.5 O 7	17.50			43+	3 E 2	6	32+	14+	46	2 D	3	6.00	043+	2 E	2	4 20.00 73.00 3.65 D	
40:	MATHEMATICS	COURSE I :USMT501R	:INTEGRAL CALCULUS				COURSE II :USMT502R	:LINEAR ALGEBRA														
		COURSE III:USMTP05R	:PRACTICAL OF USMT501 & USMT502				COURSE V :USMT5A4R	:NUMERICAL ANALYSIS I														
		COURSE IV :USMT503R	:TOPOLOGY OF METRIC SPACES																			
		COURSE VI :USMTP06R	:PRACTICAL OF USMT503 & USMT504																			
3:	COMPUTER PRG.& SYS. ANAL.	COURSE VII:USACCA501	:COMPUTER PROGRAMMING AND SYSTEM ANALYSIS - I				COURSE VIII :USACCA5P1	:PRACTICAL OF USACCA501														

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NULL-NULL & VOID, G:grade GP:grade points C:credits CP:credit points àCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668

àC:sum of credit points GPA: àCG /àC
MARKS : >=70 >=60 and <70 >=55 and <60 >=50 and <55 >=45 and <50 >=40 and <45 <40
GRADE : O A B C D E F
GRADE POINT : 7 6 5 4 3 2 1

SEAT NO	NAME	CREDITS	COURSE I - 2.5	COURSE II - 2.5	COURSE III - 3	COURSE IV - 2.5	COURSE V - 2.5	COURSE VI - 3	COURSE VII - 2	COURSE VIII - 2	TOTAL -20
MARKS	75/30 25/10	100 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100 C G GP C*GP	100/40 C G GP C*GP	75/30 25/10	100 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP
COLLEGE	MARKS	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP	75/30 25/10	100 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP	100/40 C G GP C*GP	äC äCG GPA GRADE
40: MATHEMATICS		COURSE I :USMT501R	:INTEGRAL CALCULUS		COURSE II :USMT502R	:LINEAR ALGEBRA					
		COURSE III:USMTP05R	:PRACTICAL OF USMT501 & USMT502		COURSE V :USMT5A4R	:NUMERICAL ANALYSIS I					
		COURSE IV :USMT503R	:TOPOLOGY OF METRIC SPACES								
		COURSE VI :USMTP06R	:PRACTICAL OF USMT503 & USMT504								
3: COMPUTER PRG.& SYS. ANAL.		COURSE VII:USACCA501	:COMPUTER PROGRAMMING AND SYSTEM ANALYSIS - I		COURSE VIII :USACCA5P1	:PRACTICAL OF USACCS501					
2045562	MISHRA VIVEK KUMAR VISHUTI KUSUM DEVI	36+	12+ 48 2.5 D 3 7.50	49 13+ 62 2.5 A 6 15.00	58+ 3 B 5 15 31+	18+ 49 2.5 D 3 7.50					P RPV
	MMDC (MITHIBAI)	30+	17+ 47 2.5 D 3 7.50	41+ 3 E 2 6 30+ 10+	40 2 E 2 4.00	050+ 2 C 4 8 20.00					70.50 3.53 D
43: STATISTICS		COURSE I :USST501	:PROBABILITY AND DISTRIBUTION THEORY		COURSE II :USST502	:THEORY OF ESTIMATION					
		COURSE III:USSTP05	:PRACTICAL OF USST501 & USST502		COURSE V :USST504	:ELEMENTS OF ACTUARIAL SCIENCE					
		COURSE IV :USST503	:BIOSTATISTICS								
		COURSE VI :USSTP06	:PRACTICAL OF USST503 & USST504		COURSE VIII :USACOR5P1	:PRACTICAL OF USACOR501					
10: OPERATIONS RESEARCH		COURSE VII:USACOR501	:ELEMENTS OF OPERATION RESEARCH I								
2045563	KAMBLE KARAN ARVIND NIRMALA DEVI	15F	11+ -- -- -- -- 40+ 12+	52 2.5 C 4 10.00	42+ 3 E 2 6 40+	15+ 55 2.5 B 5 12.50					F
	MMDC (MITHIBAI)	36+	10+ 46 2.5 D 3 7.50	45+ 3 D 3 9 54+ 10+	64 2 A 6 12.00	045+ 2 D 3 6 17.50					63.00 --
50: COMPUTER SCIENCE (REVISED)		COURSE I :USCS501Rev	:DATA COMMUNICATION AND NETWORKING		COURSE II :USCS502Rev	:ADVANCED JAVA PROGRAMMING - I					
		COURSE III:USCSP05Rev	:PRACTICAL OF USCS501 TO USCS502		COURSE V :USCS504Rev	:DATA MANAGEMENT USING PL/SQL-I					
		COURSE IV :USCS503Rev	:MOBILE APPLICATION DEVELOPMENT								
		COURSE VI :USCSP06Rev	:PRACTICAL OF USCS503 TO USCS504		COURSE VIII :USACWD5P1Rev	:PRACTICAL OF USACWD501					
2: WEB DESIGN & APPLICATIONS REV.		COURSE VII:USACWD501Rev	:.NET TECHNOLOGIES								
2045564	MANE SUMIT RAMESH SHOBHA	30+	15+ 45 2.5 D 3 7.50	64 12+ 76 2.5 O 7 17.50	50+ 3 C 4 12 38+	13+ 51 2.5 C 4 10.00					P
	BHARAT ASC COLL	30+	13+ 43 2.5 E 2 5.00	59+ 3 B 5 15 49+ 11+	60 2 A 6 12.00	096+ 2 O 7 14 20.00					93.00 4.65 C
42: CHEMISTRY		COURSE I :USCH501R	:PHYSICAL CHEMISTRY (S.M)		COURSE II :USCH502R	:INORGANIC CHEMISTRY (S.M)					
		COURSE III:USCHP05R	:PRACTICAL OF USCH501 & USCH502		COURSE V :USCH504R	:ANALYTICAL CHEMISTRY (S.M)					
		COURSE IV :USCH503R	:ORGANIC CHEMISTRY (S.M)								
		COURSE VI :USCHP06R	:PRACTICAL OF USCH503 & USCH504		COURSE VIII :USACHDD5P1	:PRACTICAL OF USACDD501					
6: DRUGS & DYES		COURSE VII:USACDD501	:DRUGS & DYES								
2045565	/MORE POONAM SHANKAR VARSHA	30+	22+ 52 2.5 C 4 10.00	33+ 22+ 55 2.5 B 5 12.50	70+ 3 O 7 21 35	21+ 56 2.5 B 5 12.50					P
	G.R.PATIL S&C-A	37+	22+ 59 2.5 B 5 12.50	70+ 3 O 7 21 38+ 21+	59 2 B 5 10.00	072+ 2 O 7 14 20.00					113.50 5.68 B

/ - FEMALE, # - 0.229 ,@ - 0.5042,@ - 0.5044A ,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical,RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - UNSUCCESSFUL, P - SUCCESSFUL;
NULL-NULL & VOID, G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668

äC:sum of credit points GPA: äCG /äC

MARKS : >=70 >=60 and <70 >=55 and <60 >=50 and <55 >=45 and <50 >=40 and <45 <40
GRADE : O A B C D E F
GRADE POINT : 7 6 5 4 3 2 1

SEAT NO	NAME	CREDITS	COURSE I - 2.5	COURSE II - 2.5	COURSE III - 3	COURSE IV - 2.5	COURSE V - 2.5	COURSE VI - 3	COURSE VII - 2	COURSE VIII - 2	TOTAL -20				
MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS				
COLLEGE	COLLEGE	COLLEGE	COLLEGE	COLLEGE	COLLEGE	COLLEGE	COLLEGE	COLLEGE	COLLEGE	COLLEGE	COLLEGE				
42: CHEMISTRY		COURSE I :USCH501R	:PHYSICAL CHEMISTRY (S.M)			COURSE II :USCH502R	:INORGANIC CHEMISTRY (S.M)								
		COURSE III:USCHP05R	:PRACTICAL OF USCH501 & USCH502			COURSE V :USCH504R	:ANALYTICAL CHEMISTRY (S.M)								
		COURSE IV :USCH503R	:ORGANIC CHEMISTRY (S.M)												
		COURSE VI :USCHP06R	:PRACTICAL OF USCH503 & USCH504												
6: DRUGS & DYES		COURSE VII:USACDD501	:DRUGS & DYES			COURSE VIII :USACHDD5P1	:PRACTICAL OF USACDD501								
2045566	/KOR VAISHALI GURUNATH BABY KHARDI COLLEGE	40	18+ 58	2.5 B 5	12.50 35+	17+ 52	2.5 C 4	10.00	65+	3 A 6	18 30+	15+ 45	2.5 D 3	7.50	P
2045567	BHOYE NITESH MADHUKAR GULAB KHARDI COLLEGE	45E	17+ 62	2.5 A 6	15.00 30+	18+ 48	2.5 D 3	7.50	39+	19+ 58	2 B 5	10.00	067+	2 A 6	12 20.00 95.50 4.78 C
2045568	/KHAPARE ASHWINI BHASKAR SHARADA KHARDI COLLEGE	34+	17+ 48	2.5 D 3	7.50	45E 3 D 3	9	31+	17+ 48	2 D 3	6.00	A	-- -- --	-- 18.00 69.50 --	
		70	20+ 90	2.5 O 7	17.50	81+ 3 O 7	21	46+	19+ 65	2 A 6	12.00	083+	2 O 7	14 20.00 118.00 5.90 B	
90: COMPUTER SCIENCE (OLD)		COURSE I :USCS501	:DATA COMMUNICATION, NETWORKING & SECURITY - I			COURSE II :USCS502	:ADVANCED JAVA - I								
		COURSE III:USCSP05	:PRACTICAL OF USCS501 TO USCS502			COURSE V :USCS504	:DATABASE MANAGEMENT SYSTEM - II								
		COURSE IV :USCS503	:OPERATING SYSTEMS												
		COURSE VI :USCSP06	:PRACTICAL OF USCS503 TO USCS504												
62: WEB DESIGN & APPLICATIONS (OLD)		COURSE VII:USACWD501	:PRINCIPLES OF WEB DESIGN & WEB TECHNOLOGIES I			COURSE VIII :USACWD5P1	:PRACTICAL OF USACWD501								
2045569	PRAJAPATI HARSHIT NITIN ROHINI PUNE VIDYARTHI	42	17+ 59	2.5 B 5	12.50 45	18+ 63	2.5 A 6	15.00	43+	3 E 2	6 47	10+ 57	2.5 B 5	12.50	P
		40	12+ 52	2.5 C 4	10.00	58+ 3 B 5	15	31+	11+ 42	2 E 2	4.00	042+	2 E 2	4 20.00 79.00 3.95 D	
42: CHEMISTRY		COURSE I :USCH501R	:PHYSICAL CHEMISTRY (S.M)			COURSE II :USCH502R	:INORGANIC CHEMISTRY (S.M)								
		COURSE III:USCHP05R	:PRACTICAL OF USCH501 & USCH502			COURSE V :USCH504R	:ANALYTICAL CHEMISTRY (S.M)								
		COURSE IV :USCH503R	:ORGANIC CHEMISTRY (S.M)												
		COURSE VI :USCHP06R	:PRACTICAL OF USCH503 & USCH504												
6: DRUGS & DYES		COURSE VII:USACDD501	:DRUGS & DYES			COURSE VIII :USACHDD5P1	:PRACTICAL OF USACDD501								
2045570	DONGARE ARJUN LAXMAN KUNDA VPM A/S/C COL.	75E	15E 90	2.5 O 7	17.50 56E	12E 68	2.5 A 6	15.00	52E	3 C 4	12 51E	12E 63	2.5 A 6	15.00	F
		71E	15E 86	2.5 O 7	17.50	66E 3 A 6	18	62E	12E 74	2 O 7	14.00	A	-- -- --	-- 18.00 109.00 --	
46: ZOOLOGY (REVISED)		COURSE I :USZO501Rev	:LEVELS OF ORGANIZATIN TAXONOMY OF PHYLUM PROT			COURSE II :USZO502Rev	:BASIC HEMATOLOGY APPLIES HEMATOLOGY BASIC IMM								
		COURSE III:USZOP05Rev	:PRACTICAL OF USZO501 TO USZO502			COURSE V :USZO504Rev	:INTEGUMETARY SYSTEM & DERIVATIVES/ENDOCRINE								
		COURSE IV :USZO503Rev	:MOLECULAR BIOLOGY GENETICS ENGG.HUMAN GENETIC												
		COURSE VI :USZOP06Rev	:PRACTICAL OF USZO503 TO USZO504												
11: ECONOMIC ENTOMOLOGY (REVISED)		COURSE VII:USACEENT501Rev	:APPLIED ENTOMOLOGY			COURSE VIII :USACEENT5P1Rev	:PRACTICAL OF USACEENT501								

/ - FEMALE, # - 0.229 ,@ - 0.5042,@ - 0.5044A ,* - 5045 , ADC - ADMISSION CANCELED, RR-RESERVED, --:Fails in Theory or Practical,RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - UNSUCCESSFUL, P - SUCCESSFUL,
NULL-NULL & VOID, G:grade GP:grade points C:credits CP:credit points äCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
äC:sum of credit points GPA: äCG /äC
MARKS : >=70 >=60 and <70 >=55 and <60 >=50 and <55 >=45 and <50 >=40 and <45 <40
GRADE : O A B C D E F
GRADE POINT : 7 6 5 4 3 2 1

SEAT NO	NAME	CREDITS	COURSE I - 2.5	COURSE II - 2.5	COURSE III - 3	COURSE IV - 2.5	COURSE V - 2.5	COURSE VI - 3	COURSE VII - 2	COURSE VIII - 2	TOTAL -20		
MARKS	75/30 25/10	100 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100/40	75/30 25/10	100 C G GP C*GP	100/40	75/30 25/10	100 C G GP C*GP	100 C G GP C*GP		
COLLEGE	MARKS	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP	äC äCG GPA GRADE		
46:	ZOOLOGY (REVISED)	COURSE I :USZO501Rev	:LEVELS OF ORGANIZATIN TAXONOMY OF PHYLUM PROT	COURSE II :USZO502Rev	:BASIC HEMATOLOGY APPLIES HEMATOLOGY BASIC IMM	COURSE III:USZOP05Rev	:PRACTICAL OF USZO501 TO USZO502	COURSE V :USZO504Rev	:INTEGUMETARY SYSTEM & DERIVATIVES/ENDOCRINE	COURSE IV :USZO503Rev	:MOLECULAR BIOLOGY GENETICS ENGG.HUMAN GENETIC	COURSE VI :USZOP06Rev	:PRACTICAL OF USZO503 TO USZO504
11:	ECONOMIC ENTOMOLOGY (REVISED)	COURSE VII:USACEENT501Rev	:APPLIED ENTOMOLOGY	COURSE VIII :USACEENT5P1Rev	:PRACTICAL OF USACEENT501								
2045571	KAMBLE ASHISH RAMKISHAN JAYA AMBEDKAR- MAHAD	32+ 16+ 48	2.5 D 3 7.50 65 22+	87 2.5 O 7 17.50	84+ 3 O 7 21 30+	20+ 50 2.5 C 4 10.00	P	34+ 20+ 54	2.5 C 4 10.00	78+ 3 O 7 21 40+ 21+	61 2 A 6 12.00	082+ 2 O 7 14 20.00 113.00 5.65 B	
41:	PHYSICS (REVISED)	COURSE I :USPH501Rev	:MATHEMATICAL,THERMAL AND STATISTICAL PHYSICS	COURSE II :USPH502Rev	:SOLID STATE PHYSICS	COURSE III:USPHP05Rev	:PRACTICAL OF USPH501 & USPH502	COURSE V :USPH504Rev	:ELECTRODYNAMICS	COURSE IV :USPH503Rev	:ATOMIC AND MOLECULAR PHYSICS	COURSE VI :USPHP06Rev	:PRACTICAL OF USPH503 & USPH504
1:	ELECTRONIC INSTRUMENTATION REV	COURSE VII:USACEI501Rev	:ANALOG CIRCUITS AND INSTRUMENTS	COURSE VIII :USACEI5P1Rev	:PRACTICAL OF USACEI501								
2045572	MORE PRATHAMESH DATTARAM DARSHAN A KIRTI	66 11+ 77	2.5 O 7 17.50 75 15+	90 2.5 O 7 17.50	77+ 3 O 7 21 75	10+ 85 2.5 O 7 17.50	P	75 14+ 89	2.5 O 7 17.50	75+ 3 O 7 21 60 10+	70 2 O 7 14.00	067+ 2 A 6 12 20.00 138.00 6.90 A	
50:	COMPUTER SCIENCE (REVISED)	COURSE I :USCS501Rev	:DATA COMMUNICATION AND NETWORKING	COURSE II :USCS502Rev	:ADVANCED JAVA PROGRAMMING - I	COURSE III:USCSP05Rev	:PRACTICAL OF USCS501 TO USCS502	COURSE V :USCS504Rev	:DATA MANAGEMENT USING PL/SQL-I	COURSE IV :USCS503Rev	:MOBILE APPLICATION DEVELOPMENT	COURSE VI :USCSP06Rev	:PRACTICAL OF USCS503 TO USCS504
2:	WEB DESIGN & APPLICATIONS REV.	COURSE VII:USACWD501Rev	:.NET TECHNOLOGIES	COURSE VIII :USACWD5P1Rev	:PRACTICAL OF USACWD501								
2045573	KADAM DHIRAJ ANAND ANITA GURUKUL COLLEGE	30+ 14+ 44	2.5 E 2 5.00 66 14+	80 2.5 O 7 17.50	44+ 3 E 2 6 35+	14+ 49 2.5 D 3 7.50	P	48 15+ 63	2.5 A 6 15.00	67+ 3 A 6 18 36+ 15+	51 2 C 4 8.00	052+ 2 C 4 8 20.00 85.00 4.25 C	
2045574	KADAM DIPESH PRAKASH PRATIBHA GURUKUL COLLEGE	30+ 15+ 45	2.5 D 3 7.50 66 14+	80 2.5 O 7 17.50	45+ 3 D 3 9 52	15+ 67 2.5 A 6 15.00	P	38 15+ 53	2.5 C 4 10.00	67+ 3 A 6 18 48 15+	63 2 A 6 12.00	056+ 2 B 5 10 20.00 99.00 4.95 C	
2045575	CHAVAN SURAJ RAJENDRA RASHMI GURUKUL COLLEGE	54 12+ 66	2.5 A 6 15.00 30+ 13+	43 2.5 E 2 5.00	64+ 3 A 6 18 68	12+ 80 2.5 O 7 17.50	P	68 16+ 84	2.5 O 7 17.50	81+ 3 O 7 21 30+ 10+	40 2 E 2 4.00	040+ 2 E 2 4 20.00 102.00 5.10 B	
2045576	/DINGANKAR SARA DILAWAR MINAZ GURUKUL COLLEGE	48 18+ 66	2.5 A 6 15.00 30+ 16+	46 2.5 D 3 7.50	70+ 3 O 7 21 30+	16+ 46 2.5 D 3 7.50	P	48 17+ 65	2.5 A 6 15.00	60+ 3 A 6 18 46 18+	64 2 A 6 12.00	070+ 2 O 7 14 20.00 110.00 5.50 B	
90:	COMPUTER SCIENCE (OLD)	COURSE I :USCS501	:DATA COMMUNICATION, NETWORKING & SECURITY - I	COURSE II :USCS502	:ADVANCED JAVA - I	COURSE III:USCSP05	:PRACTICAL OF USCS501 TO USCS502	COURSE V :USCS504	:DATABASE MANAGEMENT SYSTEM - II	COURSE IV :USCS503	:OPERATING SYSTEMS	COURSE VI :USCSP06	:PRACTICAL OF USCS503 TO USCS504
62:	WEB DESIGN & APPLICATIONS (OLD)	COURSE VII:USACWD501	:PRINCIPLES OF WEB DESIGN & WEB TECHNOLOGIES I	COURSE VIII :USACWD5P1	:PRACTICAL OF USACWD501								

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NULL-NULL & VOID, G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668

äC:sum of credit points GPA: äCG /äC

MARKS : >=70 >=60 and <70 >=55 and <60 >=50 and <55 >=45 and <50 >=40 and <45 <40
GRADE : O A B C D E F
GRADE POINT : 7 6 5 4 3 2 1

SEAT NO	NAME	CREDITS	COURSE I - 2.5	COURSE II - 2.5	COURSE III - 3	COURSE IV - 2.5	COURSE V - 2.5	COURSE VI - 3	COURSE VII - 2	COURSE VIII - 2	TOTAL -20												
MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS												
COLLEGE	COLLEGE	COLLEGE	COLLEGE	COLLEGE	COLLEGE	COLLEGE	COLLEGE	COLLEGE	COLLEGE	COLLEGE	COLLEGE												
90: COMPUTER SCIENCE (OLD)	COURSE I :USCS501	:DATA COMMUNICATION, NETWORKING & SECURITY - I	COURSE II :USCS502	:ADVANCED JAVA - I	COURSE III:USCSP05	:PRACTICAL OF USCS501 TO USCS502	COURSE V :USCS504	:DATABASE MANAGEMENT SYSTEM - II	COURSE IV :USCS503	:OPERATING SYSTEMS	COURSE VI :USCSP06	:PRACTICAL OF USCS503 TO USCS504											
62: WEB DESIGN & APPLICATIONS (OLD)	COURSE VII:USACWD501	:PRINCIPLES OF WEB DESIGN & WEB TECHNOLOGIES I	COURSE VIII :USACWD5P1	:PRACTICAL OF USACWD501																			
2045577 A	GUDEKAR VINAYAK DATTARAM DARSHAN GURUKUL COLLEGE	68	12+	80	2.5 O 7	17.50	58	14+	72	2.5 O 7	17.50	52+	3 C	4	12	68	14+	82	2.5 O 7	17.50	P		
		58	15+	73	2.5 O 7	17.50			82+	3 O 7	21	68	10+	78	2 O 7	14.00		040+	2 E 2	4	20.00	121.00	6.05 A
50: COMPUTER SCIENCE (REVISED)	COURSE I :USCS501Rev	:DATA COMMUNICATION AND NETWORKING	COURSE II :USCS502Rev	:ADVANCED JAVA PROGRAMMING - I	COURSE III:USCSP05Rev	:PRACTICAL OF USCS501 TO USCS502	COURSE V :USCS504Rev	:DATA MANAGEMENT USING PL/SQL-I	COURSE IV :USCS503Rev	:MOBILE APPLICATION DEVELOPMENT	COURSE VI :USCSP06Rev	:PRACTICAL OF USCS503 TO USCS504											
2: WEB DESIGN & APPLICATIONS REV.	COURSE VII:USACWD501Rev	:.NET TECHNOLOGIES	COURSE VIII :USACWD5P1Rev	:PRACTICAL OF USACWD501																			
2045578	/GURAV SUMAN SUBHASH SHUBHANGI GURUKUL COLLEGE	48	17+	65	2.5 A 6	15.00	60	18+	78	2.5 O 7	17.50	69+	3 A	6	18	68	17+	85	2.5 O 7	17.50	P		
2045579	PARKAR WASIM NASIR RAFIQUA GURUKUL COLLEGE	60	17+	77	2.5 O 7	17.50			66+	3 A 6	18	68	18+	86	2 O 7	14.00		070+	2 O 7	14	20.00	131.50	6.58 A
		50E	10+	60	2.5 A 6	15.00	56E	10+	66	2.5 A 6	15.00	62E	3 A	6	18	60E	10+	70	2.5 O 7	17.50		F	
2045580	PAWAR OMKAR DHANANJAY ARUNA GURUKUL COLLEGE	62E	10+	72	2.5 O 7	17.50			64E	3 A 6	18	70E	14E	84	2 O 7	14.00		A	-- -- --	--	18.00	115.00	--
		70	19+	89	2.5 O 7	17.50	30+	20+	50	2.5 C 4	10.00	66+	3 A	6	18	33+	18+	51	2.5 C 4	10.00		P	
2045581	SAWANT PARAS ANIL ANITA GURUKUL COLLEGE	68	19+	87	2.5 O 7	17.50			66+	3 A 6	18	30+	20+	50	2 C 4	8.00		069+	2 A 6	12	20.00	111.00	5.55 B
		46E	14E	60	2.5 A 6	15.00	48E	15E	63	2.5 A 6	15.00	60E	3 A	6	18	46E	14E	60	2.5 A 6	15.00		F	
		48E	15E	63	2.5 A 6	15.00			62E	3 A 6	18	44E	16E	60	2 A 6	12.00		A	-- -- --	--	18.00	108.00	--
42: CHEMISTRY	COURSE I :USCH501R	:PHYSICAL CHEMISTRY (S.M)	COURSE II :USCH502R	:INORGANIC CHEMISTRY (S.M)	COURSE III:USCHP05R	:PRACTICAL OF USCH501 & USCH502	COURSE V :USCH504R	:ANALYTICAL CHEMISTRY (S.M)	COURSE IV :USCH503R	:ORGANIC CHEMISTRY (S.M)	COURSE VI :USCHP06R	:PRACTICAL OF USCH503 & USCH504											
6: DRUGS & DYES	COURSE VII:USACDD501	:DRUGS & DYES	COURSE VIII :USACHDD5P1	:PRACTICAL OF USACDD501																			
2045582	MUNANKAR PANKAJ SHRIDHAR BHAGYAS HRI KHARDEKAR - VEN	30+	15+	45	2.5 D 3	7.50	30+	16+	46	2.5 D 3	7.50	53+	3 C	4	12	66	15+	81	2.5 O 7	17.50		P	
		31+	15+	46	2.5 D 3	7.50			51+	3 C 4	12	46+	15+	61	2 A 6	12.00		074+	2 O 7	14	20.00	90.00	4.50 C
50: COMPUTER SCIENCE (REVISED)	COURSE I :USCS501Rev	:DATA COMMUNICATION AND NETWORKING	COURSE II :USCS502Rev	:ADVANCED JAVA PROGRAMMING - I	COURSE III:USCSP05Rev	:PRACTICAL OF USCS501 TO USCS502	COURSE V :USCS504Rev	:DATA MANAGEMENT USING PL/SQL-I	COURSE IV :USCS503Rev	:MOBILE APPLICATION DEVELOPMENT	COURSE VI :USCSP06Rev	:PRACTICAL OF USCS503 TO USCS504											
2: WEB DESIGN & APPLICATIONS REV.	COURSE VII:USACWD501Rev	:.NET TECHNOLOGIES	COURSE VIII :USACWD5P1Rev	:PRACTICAL OF USACWD501																			

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NULL-NULL & VOID, G:grade GP:gradepoints C:credits CP:credit points ãC:sum of product of credits & grades, Internal Marks are Provisional as per R.8668

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MARKS : >=70 >=60 and <70 >=55 and <60 >=50 and <55 >=45 and <50 >=40 and <45 <40
GRADE : O A B C D E F
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SEAT NO	NAME	CREDITS	COURSE I - 2.5	COURSE II - 2.5	COURSE III - 3	COURSE IV - 2.5	COURSE V - 2.5	COURSE VI - 3	COURSE VII - 2	COURSE VIII - 2	TOTAL -20			
MARKS	75/30 25/10	100 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100 C G GP C*GP	100/40 C G GP C*GP	75/30 25/10	100 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP	äC äCG GPA GRADE		
50:	COMPUTER SCIENCE (REVISED)	COURSE I :USCS501Rev	:DATA COMMUNICATION AND NETWORKING	COURSE II :USCS502Rev	:ADVANCED JAVA PROGRAMMING - I	COURSE III:USCSP05Rev	:PRACTICAL OF USCS501 TO USCS502	COURSE IV :USCS503Rev	:MOBILE APPLICATION DEVELOPMENT	COURSE V :USCS504Rev	:DATA MANAGEMENT USING PL/SQL-I	COURSE VI :USCSP06Rev	:PRACTICAL OF USCS503 TO USCS504	
2:	WEB DESIGN & APPLICATIONS REV.	COURSE VII:USACWD501Rev	:.NET TECHNOLOGIES	COURSE VIII :USACWD5P1Rev	:PRACTICAL OF USACWD501									
2045583	BANSODE PRASHANJEET PRAMOD RATAN AMALA WADA COLLEGE	54	10+ 64	2.5 A 6	15.00 69	11+ 80	2.5 O 7	17.50	50+ 3 C	4 12	32+ 11+ 43	2.5 E 2	5.00	P
2045584	GAVIT DINKAR RAMESH MANJULA WADA COLLEGE	47	13+ 60	2.5 A 6	15.00 30+	11+ 41	2.5 E 2	5.00	58+ 3 B	5 15	32+ 21+ 53	2.5 C 4	10.00	P
90:	COMPUTER SCIENCE (OLD)	COURSE I :USCS501	:DATA COMMUNICATION, NETWORKING & SECURITY - I	COURSE II :USCS502	:ADVANCED JAVA - I	COURSE III:USCSP05	:PRACTICAL OF USCS501 TO USCS502	COURSE IV :USCS503	:OPERATING SYSTEMS	COURSE V :USCS504	:DATABASE MANAGEMENT SYSTEM - II	COURSE VI :USCSP06	:PRACTICAL OF USCS503 TO USCS504	
62:	WEB DESIGN & APPLICATIONS (OLD)	COURSE VII:USACWD501	:PRINCIPLES OF WEB DESIGN & WEB TECHNOLOGIES I	COURSE VIII :USACWD5P1	:PRACTICAL OF USACWD501									
2045585	PALDE AKASH MADHUKAR SARALA WADA COLLEGE	30+	11+ 41	2.5 E 2	5.00 30+	10+ 40	2.5 E 2	5.00	51+ 3 C	4 12	75 15+ 90	2.5 O 7	17.50	P
50:	COMPUTER SCIENCE (REVISED)	COURSE I :USCS501Rev	:DATA COMMUNICATION AND NETWORKING	COURSE II :USCS502Rev	:ADVANCED JAVA PROGRAMMING - I	COURSE III:USCSP05Rev	:PRACTICAL OF USCS501 TO USCS502	COURSE IV :USCS503Rev	:MOBILE APPLICATION DEVELOPMENT	COURSE V :USCS504Rev	:DATA MANAGEMENT USING PL/SQL-I	COURSE VI :USCSP06Rev	:PRACTICAL OF USCS503 TO USCS504	
2:	WEB DESIGN & APPLICATIONS REV.	COURSE VII:USACWD501Rev	:.NET TECHNOLOGIES	COURSE VIII :USACWD5P1Rev	:PRACTICAL OF USACWD501									
2045586	PUNYARTHI PRATIK DINESH VARSHA WADA COLLEGE	73	10+ 83	2.5 O 7	17.50 75	12+ 87	2.5 O 7	17.50	76+ 3 O	7 21	30+ 15+ 45	2.5 D 3	7.50	P
90:	COMPUTER SCIENCE (OLD)	COURSE I :USCS501	:DATA COMMUNICATION, NETWORKING & SECURITY - I	COURSE II :USCS502	:ADVANCED JAVA - I	COURSE III:USCSP05	:PRACTICAL OF USCS501 TO USCS502	COURSE IV :USCS503	:OPERATING SYSTEMS	COURSE V :USCS504	:DATABASE MANAGEMENT SYSTEM - II	COURSE VI :USCSP06	:PRACTICAL OF USCS503 TO USCS504	
62:	WEB DESIGN & APPLICATIONS (OLD)	COURSE VII:USACWD501	:PRINCIPLES OF WEB DESIGN & WEB TECHNOLOGIES I	COURSE VIII :USACWD5P1	:PRACTICAL OF USACWD501									

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NULL-NULL & VOID, G:grade GP:gradepoints C:credits CP:credit points äC:sum of product of credits & grades, Internal Marks are Provisional as per R.8668

äC:sum of credit points GPA: äCG /äC
MARKS : >=70 >=60 and <70 >=55 and <60 >=50 and <55 >=45 and <50 >=40 and <45 <40
GRADE : O A B C D E F
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MARKS	75/30 25/10	100 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100 C G GP C*GP	100/40 C G GP C*GP	75/30 25/10	100 C G GP C*GP	75/30 25/10	100 C G GP C*GP	äC äCG GPA GRADE	
COLLEGE	MARKS	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP	75/30 25/10	100 C G GP C*GP	75/30 25/10	100 C G GP C*GP	100/40 C G GP C*GP	100/40 C G GP C*GP	äC äCG GPA GRADE	
90: COMPUTER SCIENCE (OLD)	COURSE I :USCS501	:DATA COMMUNICATION, NETWORKING & SECURITY - I					COURSE II :USCS502	:ADVANCED JAVA - I				
	COURSE III:USCSP05	:PRACTICAL OF USCS501 TO USCS502					COURSE V :USCS504	:DATABASE MANAGEMENT SYSTEM - II				
	COURSE IV :USCS503	:OPERATING SYSTEMS										
	COURSE VI :USCSP06	:PRACTICAL OF USCS503 TO USCS504										
62: WEB DESIGN & APPLICATIONS (OLD)	COURSE VII:USACWD501	:PRINCIPLES OF WEB DESIGN & WEB TECHNOLOGIES I					COURSE VIII :USACWD5P1	:PRACTICAL OF USACWD501				
2045587	SENDU MAQSOOD ALI MOHSIN SHAHIST	64	10+	74	2.5 O 7	17.50	30+	10+	40	2.5 E 2	5.00	76+ 3 O 7 21 30+ 12+ 42 2.5 E 2 5.00 P
A	WADA COLLEGE	30+	10+	40	2.5 E 2	5.00			74+ 3 O 7 21	30+ 10+	40 2 E 2 4.00	050+ 2 C 4 8 20.00 86.50 4.33 C
50: COMPUTER SCIENCE (REVISED)	COURSE I :USCS501Rev	:DATA COMMUNICATION AND NETWORKING					COURSE II :USCS502Rev	:ADVANCED JAVA PROGRAMMING - I				
	COURSE III:USCSP05Rev	:PRACTICAL OF USCS501 TO USCS502					COURSE V :USCS504Rev	:DATA MANAGEMENT USING PL/SQL-I				
	COURSE IV :USCS503Rev	:MOBILE APPLICATION DEVELOPMENT										
	COURSE VI :USCSP06Rev	:PRACTICAL OF USCS503 TO USCS504										
2: WEB DESIGN & APPLICATIONS REV.	COURSE VII:USACWD501Rev	:NET TECHNOLOGIES					COURSE VIII :USACWD5P1Rev	:PRACTICAL OF USACWD501				
2045588	THAKARE SUYOG SUNIL SUJATA	75	10+	85	2.5 O 7	17.50	75	10+	85	2.5 O 7	17.50	77+ 3 O 7 21 75 12+ 87 2.5 O 7 17.50 P
	WADA COLLEGE	68	15+	83	2.5 O 7	17.50			70+ 3 O 7 21	33+ 10+	43 2 E 2 4.00	040+ 2 E 2 4 20.00 120.00 6.00 A
42: CHEMISTRY	COURSE I :USCH501R	:PHYSICAL CHEMISTRY (S.M)					COURSE II :USCH502R	:INORGANIC CHEMISTRY (S.M)				
	COURSE III:USCHP05R	:PRACTICAL OF USCH501 & USCH502					COURSE V :USCH504R	:ANALYTICAL CHEMISTRY (S.M)				
	COURSE IV :USCH503R	:ORGANIC CHEMISTRY (S.M)										
	COURSE VI :USCHP06R	:PRACTICAL OF USCH503 & USCH504										
6: DRUGS & DYES	COURSE VII:USACDD501	:DRUGS & DYES					COURSE VIII :USACHDD5P1	:PRACTICAL OF USACDD501				
2045589	ANSARI NOOR MOHAMMED MOHAMMED SH	71	14+	85	2.5 O 7	17.50	56	16+	72	2.5 O 7	17.50	77+ 3 O 7 21 53 18+ 71 2.5 O 7 17.50 P
	ABBIR SHAMSHAD BEG RAJIV GANDHI VA	49	17+	66	2.5 A 6	15.00			74+ 3 O 7 21	39+ 19+	58 2 B 5 10.00	069+ 2 A 6 12 20.00 131.50 6.58 A
90: COMPUTER SCIENCE (OLD)	COURSE I :USCS501	:DATA COMMUNICATION, NETWORKING & SECURITY - I					COURSE II :USCS502	:ADVANCED JAVA - I				
	COURSE III:USCSP05	:PRACTICAL OF USCS501 TO USCS502					COURSE V :USCS504	:DATABASE MANAGEMENT SYSTEM - II				
	COURSE IV :USCS503	:OPERATING SYSTEMS										
	COURSE VI :USCSP06	:PRACTICAL OF USCS503 TO USCS504										
62: WEB DESIGN & APPLICATIONS (OLD)	COURSE VII:USACWD501	:PRINCIPLES OF WEB DESIGN & WEB TECHNOLOGIES I					COURSE VIII :USACWD5P1	:PRACTICAL OF USACWD501				
2045590	SADDAM HUSAIN ZAHID	57	14+	71	2.5 O 7	17.50	30+	14+	44	2.5 E 2	5.00	58+ 3 B 5 15 30+ 13+ 43 2.5 E 2 5.00 P RPV
	RAJIV GANDHI VA	71	18+	89	2.5 O 7	17.50			58+ 3 B 5 15	30+ 13+	43 2 E 2 4.00	045+ 2 D 3 6 20.00 85.00 4.25 C
50: COMPUTER SCIENCE (REVISED)	COURSE I :USCS501Rev	:DATA COMMUNICATION AND NETWORKING					COURSE II :USCS502Rev	:ADVANCED JAVA PROGRAMMING - I				
	COURSE III:USCSP05Rev	:PRACTICAL OF USCS501 TO USCS502					COURSE V :USCS504Rev	:DATA MANAGEMENT USING PL/SQL-I				
	COURSE IV :USCS503Rev	:MOBILE APPLICATION DEVELOPMENT										
	COURSE VI :USCSP06Rev	:PRACTICAL OF USCS503 TO USCS504										
16: COMPUTER SCIENCE (REVISED)	COURSE VII:USACCS501Rev	:MICROPROCESSOR & C++ PROGRAMMING					COURSE VIII :USACCS5P1Rev	:PRACTICAL OF USACCS501				
/ - FEMALE, # - 0.229 ,@ - 0.5042,@ - 0.5044A ,* - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical,RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - UNSUCCESSFUL, P - SUCCESSFUL;												
NULL-NULL & VOID, G:grade GP:grade points C:credits CP:credit points äC:sum of product of credits & grades, Internal Marks are Provisional as per R.8668												
äC:sum of credit points GPA: äC /äC												
MARKS	: >=70	>=60 and <70	>=55 and <60	>=50 and <55	>=45 and <50	>=40 and <45	<40					
GRADE	: O	A	B	C	D	E	F					
GRADE POINT	: 7	6	5	4	3	2	1					

SEAT NO	NAME	CREDITS	COURSE I - 2.5	COURSE II - 2.5	COURSE III - 3	COURSE IV - 2.5	COURSE V - 2.5	COURSE VI - 3	COURSE VII - 2	COURSE VIII - 2	TOTAL -20								
MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS								
50:	COMPUTER SCIENCE (REVISED)	COURSE I :USCS501Rev	:DATA COMMUNICATION AND NETWORKING	COURSE II :USCS502Rev	:ADVANCED JAVA PROGRAMMING - I	COURSE III:USCSP05Rev	:PRACTICAL OF USCS501 TO USCS502	COURSE V :USCS504Rev	:DATA MANAGEMENT USING PL/SQL-I	COURSE VI :USCSP06Rev	:PRACTICAL OF USCS503 TO USCS504	COURSE VII:USACCS501Rev	:MICROPROCESSOR & C++ PROGRAMMING	COURSE VIII :USACCS5P1Rev	:PRACTICAL OF USACCS501				
16:	COMPUTER SCIENCE (REVISED)	COURSE I :USCS501	:DATA COMMUNICATION, NETWORKING & SECURITY - I	COURSE II :USCS502	:ADVANCED JAVA - I	COURSE III:USCSP05	:PRACTICAL OF USCS501 TO USCS502	COURSE V :USCS504	:DATABASE MANAGEMENT SYSTEM - II	COURSE VI :USCSP06	:PRACTICAL OF USCS503 TO USCS504	COURSE VII:USACWD501	:PRINCIPLES OF WEB DESIGN & WEB TECHNOLOGIES I	COURSE VIII :USACWD5P1	:PRACTICAL OF USACWD501				
2045591	NAGRALE SANDEEP NARESH MEENA G.K.S.COLLEGE K	62E	19E 81 2.5 O 7 17.50 30+ 13+	43 2.5 E 2 5.00	75+ 3 O 7 21 30+	19+ 49 2.5 D 3 7.50	F												
90:	COMPUTER SCIENCE (OLD)	COURSE I :USCS501	:DATA COMMUNICATION, NETWORKING & SECURITY - I	COURSE II :USCS502	:ADVANCED JAVA - I	COURSE III:USCSP05	:PRACTICAL OF USCS501 TO USCS502	COURSE V :USCS504	:DATABASE MANAGEMENT SYSTEM - II	COURSE VI :USCSP06	:PRACTICAL OF USCS503 TO USCS504	COURSE VII:USACWD501	:PRINCIPLES OF WEB DESIGN & WEB TECHNOLOGIES I	COURSE VIII :USACWD5P1	:PRACTICAL OF USACWD501				
62:	WEB DESIGN & APPLICATIONS (OLD)	COURSE I :USCH501R	:PHYSICAL CHEMISTRY (S.M)	COURSE II :USCH502R	:INORGANIC CHEMISTRY (S.M)	COURSE III:USCHP05R	:PRACTICAL OF USCH501 & USCH502	COURSE V :USCH504R	:ANALYTICAL CHEMISTRY (S.M)	COURSE VI :USCHP06R	:PRACTICAL OF USCH503 & USCH504	COURSE VII:USACDD501	:DRUGS & DYES	COURSE VIII :USACDD5P1	:PRACTICAL OF USACDD501				
2045592	/SATHE AMRUTA YASHWANT SEEMA PILLAI NEW PANV	39+	11+ 50 2.5 C 4 10.00 34 11+	45 2.5 D 3 7.50	65+ 3 A 6 18 30+	17+ 47 2.5 D 3 7.50	P												
42:	CHEMISTRY	COURSE I :USCH501R	:PHYSICAL CHEMISTRY (S.M)	COURSE II :USCH502R	:INORGANIC CHEMISTRY (S.M)	COURSE III:USCHP05R	:PRACTICAL OF USCH501 & USCH502	COURSE V :USCH504R	:ANALYTICAL CHEMISTRY (S.M)	COURSE VI :USCHP06R	:PRACTICAL OF USCH503 & USCH504	COURSE VII:USACDD501	:DRUGS & DYES	COURSE VIII :USACDD5P1	:PRACTICAL OF USACDD501				
6:	DRUGS & DYES	COURSE I :USCH501R	:PHYSICAL CHEMISTRY (S.M)	COURSE II :USCH502R	:INORGANIC CHEMISTRY (S.M)	COURSE III:USCHP05R	:PRACTICAL OF USCH501 & USCH502	COURSE V :USCH504R	:ANALYTICAL CHEMISTRY (S.M)	COURSE VI :USCHP06R	:PRACTICAL OF USCH503 & USCH504	COURSE VII:USACDD501	:DRUGS & DYES	COURSE VIII :USACDD5P1	:PRACTICAL OF USACDD501				
2045593	WADKAR KARAN MANOHAR MINAKSHI I.C.S. SCIENCE,	37+	13+ 50 2.5 C 4 10.00 33+ 14+	47 2.5 D 3 7.50	77+ 3 O 7 21 35	13+ 48 2.5 D 3 7.50	P												
2045594	GURAV ABHIJEET ANKUSH KAVITA KHARDI COLLEGE	35+	12+ 47 2.5 D 3 7.50 30+ 18	48 2.5 D 3 7.50	71+ 3 O 7 21 30+	12+ 42 2 E 2 4.00 083+ 2 O 7 14 20.00 92.50 4.63 C													
2045595	VI AMARJEET RAJENDRAPRASAD LALITADE THAKUR S.& C.(K)	30+	18 48 2.5 D 3 7.50 30+ 18+	48 2.5 D 3 7.50	41 3 E 2 6 41 20+	61 2 A 6 12.00 083+ 2 O 7 14 20.00 68.00 3.40 D													
2045596	/DHURI SHWETA MAHENDRA JAYSHREE THAKUR S.& C.(K)	30+	11+ 41 2.5 E 2 5.00 83+ 3 O 7 21 30+	12+ 42 2 E 2 4.00 070+ 2 O 7 14 20.00 94.50 4.73 C															
40:	MATHEMATICS	COURSE I :USMT501R	:INTEGRAL CALCULUS	COURSE II :USMT502R	:LINEAR ALGEBRA	COURSE III:USMTP05R	:PRACTICAL OF USMT501 & USMT502	COURSE V :USMT5A4R	:NUMERICAL ANALYSIS I	COURSE VI :USMTP06R	:PRACTICAL OF USMT503 & USMT504	COURSE VII:USACCA501	:COMPUTER PROGRAMMING AND SYSTEM ANALYSIS - I	COURSE VIII :USACCA5P1	:PRACTICAL OF USACCS501				
3:	COMPUTER PRG.& SYS. ANAL.	COURSE I :USMT501R	:INTEGRAL CALCULUS	COURSE II :USMT502R	:LINEAR ALGEBRA	COURSE III:USMTP05R	:PRACTICAL OF USMT501 & USMT502	COURSE V :USMT5A4R	:NUMERICAL ANALYSIS I	COURSE VI :USMTP06R	:PRACTICAL OF USMT503 & USMT504	COURSE VII:USACCA501	:COMPUTER PROGRAMMING AND SYSTEM ANALYSIS - I	COURSE VIII :USACCA5P1	:PRACTICAL OF USACCS501				

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 NULL-NULL & VOID, G:grade GP:gradepoints C:credits CP:credit points ãCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668

ãC:sum of credit points GPA: ãCG /ãC

MARKS : >=70 >=60 and <70 >=55 and <60 >=50 and <55 >=45 and <50 >=40 and <45 <40
 GRADE : O A B C D E F
 GRADE POINT : 7 6 5 4 3 2 1

SEAT NO	NAME	CREDITS	COURSE I - 2.5				COURSE II - 2.5				COURSE III - 3				COURSE IV - 2.5				COURSE V - 2.5				COURSE VI - 3				COURSE VII - 2				COURSE VIII - 2				TOTAL -20		
		MARKS	75/30	25/10	100	C	G	GP	C*GP	75/30	25/10	100	C	G	GP	C*GP	100/40	C	G	GP	C*GP	75/30	25/10	100	C	G	GP	C*GP	75/30	25/10	100	C	G	GP	C*GP	äCG	RSLT
COLLEGE		MARKS	75/30	25/10	100	C	G	GP	C*GP	100/40	C	G	GP	C*GP	75/30	25/10	100	C	G	GP	C*GP	100/40	C	G	GP	C*GP	100/40	C	G	GP	C*GP	äC	äCG	GPA	GRADE		

40: MATHEMATICS	COURSE I :USMT501R	:INTEGRAL CALCULUS																																			
	COURSE III:USMTP05R	:PRACTICAL OF USMT501 & USMT502																																			
	COURSE IV :USMT503R	:TOPOLOGY OF METRIC SPACES																																			
	COURSE VI :USMTP06R	:PRACTICAL OF USMT503 & USMT504																																			
3: COMPUTER PRG.& SYS. ANAL.	COURSE VII:USACCA501	:COMPUTER PROGRAMMING AND SYSTEM ANALYSIS - I																																			
2045597 /DUBEY KALPANA DEVI SHITALAPRASHA D JAI DEVI	THAKUR S.& C.(K)		43	21+	64	2.5	A	6	15.00	30+	20+	50	2.5	C	4	10.00																					P
			30+	20+	50	2.5	C	4	10.00				70+	3	O	7	21	33+	20+	53	2	C	4	8.00				075+	2	O	7	14	20.00	106.50	5.33	B	
2045598 PAWAR MANISH ANIL SHUBHANGI	THAKUR S.& C.(K)		30+	10+	40	2.5	E	2	5.00	68	10+	78	2.5	O	7	17.50																				P	
			48	12+	60	2.5	A	6	15.00				40+	3	E	2	6	66	12+	78	2	O	7	14.00				043+	2	E	2	4	20.00	72.50	3.63	D	

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 NULL-NULL & VOID, G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
 äC:sum of credit points GPA: äCG /äC
 MARKS : >=70 >=60 and <70 >=55 and <60 >=50 and <55 >=45 and <50 >=40 and <45 <40
 GRADE : O A B C D E F
 GRADE POINT : 7 6 5 4 3 2 1