

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
47:	MICROBIOLOGY	COURSE I :USMB501R COURSE III:USMBP05 COURSE IV :USMB503 COURSE VI :USMBP06	:MICROBIAL GENETICS :PRACTICAL OF USMB501 TO USMB502 :MICROBIAL BIOCHEMISTRY - PART - I :PRACTICAL OF USMB503 TO USMB504		COURSE II :USMB502R COURSE V :USMB504	:MEDICAL MICROBIOLOGY & IMMUNOLOGY-PART I :BIOPROCESS TECHNOLOGY - PART - I					
18:	FOOD PRODUCTION&PROCESSING	COURSE VII:USACFP501	:FOOD PRODUCTION AND PROCESSING		COURSE VIII :USACFP5P1	:PRACTICAL OF USACFP501					
45001	/KONDHALKAR MEENAKSHI DASHARATH R ANJANA	47	30+ 77	2.5 O 7 17.50	56 30+	86 2.5 O 7 17.50	72+ 3 O 7 21 25+	25+ 50 2.5 C 4	10.00	P	
			24+ 24+ 48	2.5 D 3 7.50		59+ 3 B 5 15	32+ 26+ 58 2 B 5 10.00	057+ 2 B 5	10 20.00 108.50	5.43 B	
			Semester I Credit :0 Semester II Credit :0 Semester III Credit :0 Semester IV Credit :0 Semester I SGPA :0.00 Semester II SGPA :0.00 Semester III SGPA :0.00 Semester IV SGPA :0.00								
41:	PHYSICS (REVISED)	COURSE I :USPH501Rev COURSE III:USPHP05 COURSE IV :USPH503Rev COURSE VI :USPHP06	:MATHEMATICAL,THERMAL AND STATISTICAL PHYSICS :PRACTICAL OF USPH501 & USPH502 :ATOMIC AND MOLECULAR PHYSICS :PRACTICAL OF USPH503 & USPH504		COURSE II :USPH502Rev COURSE V :USPH504Rev	:SOLID STATE PHYSICS :ELECTRODYNAMICS					
1:	ELECTRONIC INSTRUMENTATION	COURSE VII:USACEI501	:ANALOG CIRCUITS AND INSTRUMENTS		COURSE VIII :USACEI5P1	:PRACTICAL OF USACEI501					
45002	JANILENIN GNANASEKHAR ISRAEL CHE LLIAN ELIZABETH	30	27+ 57	2.5 B 5 12.50	34 27+	61 2.5 A 6 15.00	82+ 3 O 7 21 30	22+ 52 2.5 C 4	10.00	P	
			38 26+ 64	2.5 A 6 15.00		85+ 3 O 7 21	29+ 26+ 55 2 B 5 10.00	078+ 2 O 7	14 20.00 118.50	5.93 B	
			Semester I Credit :0 Semester II Credit :0 Semester III Credit :0 Semester IV Credit :0 Semester I SGPA :4.35 Semester II SGPA :4.35 Semester III SGPA :4.20 Semester IV SGPA :5.30								
45003	/NADAR SHYAMLA SUBRAMANIAM KALAIS ELVI	30	16+ 46	2.5 D 3 7.50	30 18+	48 2.5 D 3 7.50	61+ 3 A 6 18 30	16+ 46 2.5 D 3	7.50	P	
			38 21+ 59	2.5 B 5 12.50		53+ 3 C 4 12	47 16+ 63 2 A 6 12.00	040+ 2 E 2	4 20.00 81.00	4.05 C	
			Semester I Credit :0 Semester II Credit :0 Semester III Credit :0 Semester IV Credit :0 Semester I SGPA :4.15 Semester II SGPA :3.20 Semester III SGPA :0.00 Semester IV SGPA :0.00								
42:	CHEMISTRY	COURSE I :USCH501 COURSE III:USCHP05 COURSE IV :USCH503 COURSE VI :USCHP06	:PHYSICAL CHEMISTRY (S.M) :PRACTICAL OF USCH501 & USCH502 :ORGANIC CHEMISTRY (S.M) :PRACTICAL OF USCH503 & USCH504		COURSE II :USCH502 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					
45004	/HUSAIN SHAHIDA ANWAR RABIYA KHALSA	24+	22+ 46	2.5 D 3 7.50	28+ 27+	55 2.5 B 5 12.50	81+ 3 O 7 21 24+	23+ 47 2.5 D 3	7.50	P	
			24 20+ 44	2.5 E 2 5.00		77+ 3 O 7 21	27+ 22+ 49 2 D 3 6.00	076+ 2 O 7	14 20.00 94.50	4.73 C	
			Semester I Credit :20 Semester II Credit :20 Semester III Credit :16 Semester IV Credit :20 Semester I SGPA :4.60 Semester II SGPA :4.20 Semester III SGPA :3.85 Semester IV SGPA :4.30								
/ - FEMALE, # - 0.229 ,@ - 0.5042, * - 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 : 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	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:USCHP05	:PRACTICAL OF USCH501 & USCH502					COURSE V :USCH504R	:ANALYTICAL CHEMISTRY (S.M)						
		COURSE IV :USCH503R	:ORGANIC CHEMISTRY (S.M)												
		COURSE VI :USCHP06	:PRACTICAL OF USCH503 & USCH504												
6: DRUGS & DYES		COURSE VII:USACDD501	:DRUGS & DYES					COURSE VIII :USACHDD5P1	:PRACTICAL OF USACDD501						
45005	/KANOJIYA EKTAKUMARI ASHOK KUMAR INDRAMATI	47	16+ 63	2.5 A 6	15.00 52	24+ 76	2.5 O 7	17.50	63+ 3 A	6 18 47	19+ 66	2.5 A 6	15.00	P	
	S.I.W.S. (WADAL)	30	18+ 48	2.5 D 3	7.50	75+ 3	O 7	21	42	24+	66	2 A 6	12.00	073+ 2 O 7	14 20.00 120.00 6.00 A
		Semester I Credit :0	Semester II Credit :0	Semester III Credit :0	Semester IV Credit :0										
		Semester I SGPA :0.00	Semester II SGPA :0.00	Semester III SGPA :0.00	Semester IV SGPA :0.00										
50: COMPUTER SCIENCE		COURSE I :USCS501	:DATA COMMUNICATION, NETWORKING & SECURITY - I					COURSE II :USCS502	:ADVANCED JAVA - I						
		COURSE III:USCSP05	:PRACTICAL OF USCS501 TO USCS502					COURSE V :USCS504Rev	:DATA MANAGEMENT USING PL/SQL-I						
		COURSE IV :USCS503	:OPERATING SYSTEMS												
		COURSE VI :USCSP06	:PRACTICAL OF USCS503 TO USCS504												
2: WEB DESIGN & APPLICATIONS		COURSE VII:USACWD501	:PRINCIPLES OF WEB DESIGN & WEB TECHNOLOGIES I					COURSE VIII :USACWD5P1	:PRACTICAL OF USACWD501						
45006	SHAIKH SHOAB ABUBAKAR SHABANA RIZVI- BANDRA (	24+	20+ 44	2.5 E 2	5.00 24+	20+ 44	2.5 E 2	5.00	52+ 3 C	4 12 24+	20+ 44	2.5 E 2	5.00	P	
		53	25+ 78	2.5 O 7	17.50	49+ 3	D 3	9	27+	20+	47	2 D 3	6.00	050+ 2 C 4	8 20.00 67.50 3.38 D
		Semester I Credit :0	Semester II Credit :0	Semester III Credit :0	Semester IV Credit :0										
		Semester I SGPA :5.00	Semester II SGPA :4.80	Semester III SGPA :0.00	Semester IV SGPA :0.00										
42: CHEMISTRY		COURSE I :USCH501	:PHYSICAL CHEMISTRY (S.M)					COURSE II :USCH502	:INORGANIC CHEMISTRY (S.M)						
		COURSE III:USCHP05	:PRACTICAL OF USCH501 & USCH502					COURSE V :USCH504R	:ANALYTICAL CHEMISTRY (S.M)						
		COURSE IV :USCH503R	:ORGANIC CHEMISTRY (S.M)												
		COURSE VI :USCHP06	:PRACTICAL OF USCH503 & USCH504												
6: DRUGS & DYES		COURSE VII:USACDD501	:DRUGS & DYES					COURSE VIII :USACHDD5P1	:PRACTICAL OF USACDD501						
45007	/PATIL NIKITA PADMAKAR SANGEETA B.N.BANDODKAR -	26+	25+ 51	2.5 C 4	10.00 24+	24+ 48	2.5 D 3	7.50	59+ 3 B	5 15 34	26+ 60	2.5 A 6	15.00	P	
		40	30+ 70	2.5 O 7	17.50	73+ 3	O 7	21	28+	23+	51	2 C 4	8.00	088+ 2 O 7	14 20.00 108.00 5.40 B
		Semester I Credit :20	Semester II Credit :20	Semester III Credit :14	Semester IV Credit :20										
		Semester I SGPA :5.20	Semester II SGPA :4.70	Semester III SGPA :0.00	Semester IV SGPA :3.75										
47: MICROBIOLOGY		COURSE I :USMB501	:MICROBIAL GENETICS					COURSE II :USMB502R	:MEDICAL MICROBIOLOGY & IMMUNOLOGY-PART I						
		COURSE III:USMBP05	:PRACTICAL OF USMB501 TO USMB502					COURSE V :USMB504	:BIOPROCESS TECHNOLOGY - PART - I						
		COURSE IV :USMB503R	:MICROBIAL BIOCHEMISTRY - PART - I												
		COURSE VI :USMBP06	:PRACTICAL OF USMB503 TO USMB504												
13: ENVIRONMENTAL SC. & POLLUTION		COURSE VII:USACEVS501	:ENVIRONMENTAL SCIENCE & POLLUTION					COURSE VIII :USACEVS5P1	:PRACTICAL OF USACEVS501						

/ - FEMALE, # - 0.229 ,@ - 0.5042, \* - 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

