

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	75/30	25/10	100	C	G	GP	C*GP	äCG	RSLT																		
	CENTRE	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	äC	äCG	GPA	GRADE																		
80: MATHEMATICS (OLD) COURSE I :USMT501 :REAL ANALYSIS & MULTIVARIABLE CALCULUS I- OLD COURSE III:USMTP05 :PRACTICAL OF USMT501 & USMT502 COURSE IV :USMT503 :TOPOLOGY OF METRIC SPACES I (OLD) COURSE VI :USMTP06 :PRACTICAL OF USMT503 & USMT504 3: COMPUTER PRG.& SYS. ANAL. COURSE VII:USACCA501 :COMPUTER PROGRAMMING AND SYSTEM ANALYSIS - I COURSE II :USMT502 :ALGEBRA I (OLD) COURSE V :USMT5B4 :NUMBER THEORY & ITS APPLICATIONS I (OLD) COURSE VIII :USACCA5P1 :PRACTICAL OF USACCS501																																											
3089044	/AGAWANE SHITAL SHIVNATH KANCHAN THANE	30+	23+	53	2.5	C	4	10.00	34+	19+	53	2.5	C	4	10.00	63+	3	A	6	18	37	11+	48	2.5	D	3	7.50	P															
3089045	GURUJI HRUSHIKESH SANJAY SUNITA	ANNOUNCE LATER	41+	16+	57	2.5	B	5	12.50	55+	3	B	5	15	41+	18+	59	2	B	5	10.00	066+	2	A	6	12	20.00	95.00	4.75	C AL													
3089046	RAUT ANIKET DATTARAM DARSHANA THANE	31+	18+	49	2.5	D	3	7.50	30+	14+	44	2.5	E	2	5.00	70+	3	O	7	21	35	10+	45	2.5	D	3	7.50	P															
3089047	/ROUT SARIKA RISHIKESH KAVITA THANE	30+	11+	41	2.5	E	2	5.00	51+	22+	73	2.5	O	7	17.50	48	14+	62	2.5	A	6	15.00	33+	11+	44	2	E	2	4.00	094+	2	O	7	14	20.00	82.00	4.10	C P					
3089047	/ROUT SARIKA RISHIKESH KAVITA THANE	30+	11+	41	2.5	E	2	5.00	51+	22+	73	2.5	O	7	17.50	48	14+	62	2.5	A	6	15.00	33+	11+	44	2	E	2	4.00	094+	2	O	7	14	20.00	82.00	4.10	C P					
3089047	/ROUT SARIKA RISHIKESH KAVITA THANE	30+	11+	41	2.5	E	2	5.00	51+	22+	73	2.5	O	7	17.50	48	14+	62	2.5	A	6	15.00	33+	11+	44	2	E	2	4.00	094+	2	O	7	14	20.00	82.00	4.10	C P					
3089047	/ROUT SARIKA RISHIKESH KAVITA THANE	30+	11+	41	2.5	E	2	5.00	51+	22+	73	2.5	O	7	17.50	48	14+	62	2.5	A	6	15.00	33+	11+	44	2	E	2	4.00	094+	2	O	7	14	20.00	82.00	4.10	C P					
40: MATHEMATICS (REVISED) COURSE I :USMT501R :INTEGRAL CALCULUS (REVISED) COURSE III:USMTP05R :PRACTICAL OF USMT501 & USMT502 COURSE IV :USMT503R :TOPOLOGY OF METRIC SPACES (REVISED) COURSE VI :USMTP06R :PRACTICAL OF USMT503 & USMT504 3: COMPUTER PRG.& SYS. ANAL. COURSE VII:USACCA501 :COMPUTER PROGRAMMING AND SYSTEM ANALYSIS - I COURSE II :USMT502R :LINEAR ALGEBRA (REVISED) COURSE V :USMT5B4R :NUMBER THEORY AND ITS APPLICATIONS I (REV.) COURSE VIII :USACCA5P1 :PRACTICAL OF USACCS501																																											
3089073	/CHAWDHRI UNEZA ABDUL LATIF NAFIS A THANE	36+	22+	58	2.5	B	5	12.50	32+	25+	57	2.5	B	5	12.50	76+	3	O	7	21	30	16+	46	2.5	D	3	7.50	P															
3089074	/NIKAM SWAPNALI SHRIMANT MANDAKIN I THANE	35+	20+	55	2.5	B	5	12.50	30+	18+	48	2.5	D	3	7.50	36+	22+	58	2.5	B	5	12.50	90+	3	O	7	21	45+	17+	62	2	A	6	12.00	083+	2	O	7	14	20.00	113.00	5.65	B P
3089074	/NIKAM SWAPNALI SHRIMANT MANDAKIN I THANE	30+	18+	48	2.5	D	3	7.50	36+	22+	58	2.5	B	5	12.50	76+	3	O	7	21	46	12+	58	2.5	B	5	12.50	P															
3089075	/TRIPATHI POOJA MANISHANKAR SUDHA RANI THANE	30	24+	54	2.5	C	4	10.00	30	16+	46	2.5	D	3	7.50	34+	12+	46	2.5	D	3	7.50	77+	3	O	7	21	32+	11+	43	2	E	2	4.00	061+	2	A	6	12	20.00	100.50	5.03	B P
3089075	/TRIPATHI POOJA MANISHANKAR SUDHA RANI THANE	30	16+	46	2.5	D	3	7.50	34+	12+	46	2.5	D	3	7.50	77+	3	O	7	21	30	10+	40	2.5	E	2	5.00	P															
3089075	/TRIPATHI POOJA MANISHANKAR SUDHA RANI THANE	34+	16+	50	2.5	C	4	10.00	70+	3	O	7	21	39+	14+	53	2	C	4	8.00	061+	2	A	6	12	20.00	92.00	4.60	C														
41: PHYSICS (REVISED) COURSE I :USPH501R :MATHEMATICAL, THERMAL AND STATISTICAL PHYSICS COURSE III:USPHP05R :PRACTICAL OF USPH501 & USPH502 COURSE IV :USPH503R :ATOMIC AND MOLECULAR PHYSICS (REVISED) COURSE VI :USPHP06R :PRACTICAL OF USPH503 & USPH504 16: COMPUTER SCIENCE COURSE VII:USACCS501 :MICROPROCESSOR & C++ PROGRAMMING COURSE II :USPH502R :SOLID STATE PHYSICS (REVISED) COURSE V :USPH504R :ELECTRODYNAMICS (REVISED) COURSE VIII :USACCS5P1 :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
		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 C G GP C*GP	äC äCG GPA RSLT
	CENTRE	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	100/40 C G GP C*GP	äC äCG GPA GRADE
41: PHYSICS (REVISED)		COURSE I :USPH501R	:MATHEMATICAL, THERMAL AND STATISTICAL PHYSICS				COURSE II :USPH502R				:SOLID STATE PHYSICS (REVISED)
		COURSE III:USPH505R	:PRACTICAL OF USPH501 & USPH502				COURSE V :USPH504R				:ELECTRODYNAMICS (REVISED)
		COURSE IV :USPH503R	:ATOMIC AND MOLECULAR PHYSICS (REVISED)				COURSE VIII :USACCS5P1				:PRACTICAL OF USACCS501
		COURSE VI :USPH506R	:PRACTICAL OF USPH503 & USPH504								
16: COMPUTER SCIENCE		COURSE VII:USACCS501	:MICROPROCESSOR & C++ PROGRAMMING								
3089076 KA	PRAJAPATI SIDDHARTH BAIJANATH AL THANE	06F	10+ -- -- -- --	31E 10+	41 2.5 E 2	5.00	46+ 3 D 3	9 06F	10+ -- -- --	-- --	F
		04F	10+ -- -- -- --		45+ 3 D 3	9 A 10+	-- -- -- --		055+ 2 B 5	10 10.50 33.00	--
81: PHYSICS (OLD)		COURSE I :USPH501	:MATHEMATICAL, THERMAL&STATISTICAL PHYSICS (OLD)				COURSE II :USPH502				:SOLID STATE PHYSICS (OLD)
		COURSE III:USPH505	:PRACTICAL OF USPH501 & USPH502				COURSE V :USPH504				:ELECTRODYNAMICS (OLD)
		COURSE IV :USPH503	:ATOMIC AND MOLECULAR PHYSICS (OLD)				COURSE VIII :USACCS5P1				:PRACTICAL OF USACCS501
		COURSE VI :USPH506	:PRACTICAL OF USPH503 & USPH504								
16: COMPUTER SCIENCE		COURSE VII:USACCS501	:MICROPROCESSOR & C++ PROGRAMMING								
3089077	VELHAL AKSHAY RAJENDRA SANDHYA THANE	11F	10+ -- -- -- --	14F 11+	-- -- -- --	-- --	68+ 3 A 6	18 06F	10+ -- -- --	-- --	F
		30+	11+ 41 2.5 E 2	5.00	71+ 3 O 7	21 12F 10+	-- -- -- --		082+ 2 O 7	14 10.50 58.00	--
41: PHYSICS (REVISED)		COURSE I :USPH501R	:MATHEMATICAL, THERMAL AND STATISTICAL PHYSICS				COURSE II :USPH502R				:SOLID STATE PHYSICS (REVISED)
		COURSE III:USPH505R	:PRACTICAL OF USPH501 & USPH502				COURSE V :USPH504R				:ELECTRODYNAMICS (REVISED)
		COURSE IV :USPH503R	:ATOMIC AND MOLECULAR PHYSICS (REVISED)				COURSE VIII :USACCS5P1				:PRACTICAL OF USACCS501
		COURSE VI :USPH506R	:PRACTICAL OF USPH503 & USPH504								
16: COMPUTER SCIENCE		COURSE VII:USACCS501	:MICROPROCESSOR & C++ PROGRAMMING								
3089078	KAVATKAR GAURANG MAHESH VIDYA THANE	20F	12+ -- -- -- --	30E 19+	49 2.5 D 3	7.50	87+ 3 O 7	21 33+	14+ 47 2.5 D 3	7.50	F
		30E	10+ 40 2.5 E 2	5.00	90+ 3 O 7	21 49E 12+	61 2 A 6	12.00	078+ 2 O 7	14 17.50 88.00	--
3089079	PARDHI BHUSHAN SHIVRAM KANCHANI THANE	39	14+ 53 2.5 C 4	10.00 30+ 23+	53 2.5 C 4	10.00	87+ 3 O 7	21 31+	19+ 50 2.5 C 4	10.00	P
		30+	13+ 43 2.5 E 2	5.00	89+ 3 O 7	21 41+ 20+	61 2 A 6	12.00	076+ 2 O 7	14 20.00 103.00	5.15 B
51: BIOTECHNOLOGY (REVISED)		COURSE I :USBT501R	:CELL BIOLOGY AND MEDICAL BIOTECHNOLOGY (REV.)				COURSE II :USBT502R				:BIOCHEMISTRY, IMMUNOLOGY & INSTRUMENTATION REV
		COURSE III:USBTP05R	:PRACTICAL OF USBT501 TO USBT502				COURSE V :USBT504R				:INDUSTRIAL BIOTECHNOLOGY (REV.)
		COURSE IV :USBT503R	:GENETICS AND MOLECULAR BIOLOGY (REV.)								
		COURSE VI :USBTP06R	:PRACTICAL OF USBT503 TO USBT504								
13: ENVIRONMENTAL SC. & POLLUTION		COURSE VII:USACEV501	:ENVIRONMENTAL SCIENCE & POLLUTION				COURSE VIII :USACEV5P1				:PRACTICAL OF USACEV501

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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 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	75/30 25/10 100 C G GP C*GP	100 C G GP C*GP	äC RSLT
	CENTRE	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	100/40 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	100/40 C G GP C*GP	äC äCG GPA GRADE

51: BIOTECHNOLOGY (REVISED) COURSE I :USBT501R :CELL BIOLOGY AND MEDICAL BIOTECHNOLOGY (REV.) COURSE II :USBT502R :BIOCHEMISTRY, IMMUNOLOGY & INSTRUMENTATION REV
 COURSE III:USBTP05R :PRACTICAL OF USBT501 TO USBT502
 COURSE IV :USBT503R :GENETICS AND MOLECULAR BIOLOGY (REV.) COURSE V :USBT504R :INDUSTRIAL BIOTECHNOLOGY (REV.)
 COURSE VI :USBTP06R :PRACTICAL OF USBT503 TO USBT504

13: ENVIRONMENTAL SC. & POLLUTION COURSE VII:USACEV501 :ENVIRONMENTAL SCIENCE & POLLUTION COURSE VIII :USACEV501 :PRACTICAL OF USACEV501

3089235 /PATEKAR ASHWINI MAHESH MADHURI THANE 30+ 10+ 40 2.5 E 2 5.00 35 10+ 45 2.5 D 3 7.50 63+ 3 A 6 18 30 11+ 41 2.5 E 2 5.00 P
 30+ 10+ 40 2.5 E 2 5.00 67+ 3 A 6 18 39+ 17+ 56 2 B 5 10.00 068+ 2 A 6 12 20.00 80.50 4.03 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 IV :USCH503 :ORGANIC CHEMISTRY (S.M) (OLD) COURSE V :USCH504 :ANALYTICAL CHEMISTRY (S.M) (OLD)
 COURSE VI :USCHP06 :PRACTICAL OF USCH503 & USCH504
 5: HEAVY & FINE CHEMICALS COURSE VII:USACHFC501 :HEAVY & FINE CHEMICALS COURSE VIII :USACHFC501 :PRACTICAL OF USACHFC501

3089251 JANKAR SHANKAR LAXMAN MIRABAI ANNOUNCE LATER THANE AL

42: CHEMISTRY (REVISED) 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
 5: HEAVY & FINE CHEMICALS COURSE VII:USACHFC501 :HEAVY & FINE CHEMICALS COURSE VIII :USACHFC501 :PRACTICAL OF USACHFC501

3089252 PADYAR AJINKYA MAHADEV VANITA THANE 32+ 12+ 44 2.5 E 2 5.00 22F 10+ -- -- -- -- -- 69+ 3 A 6 18 20F 12+ -- -- -- -- -- F
 31+ 13+ 44 2.5 E 2 5.00 73+ 3 O 7 21 A 15+ -- -- -- -- -- 074+ 2 O 7 14 13.00 63.00 --

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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

