

SEAT NO	NAME	COLLEGE	MARKS	CREDITS	COURSE I - 2.5	COURSE II - 2.5	COURSE III -3.0	COURSE IV-2.5	COURSE V - 2.5	COURSE VI - 3	COURSE VII - 2	COURSE VIII - 2	TOTAL -20

40: MATHEMATICS (REVISED) COURSE I :USMT601 :BASIC COMPLEX ANALYSIS COURSE II :USMT602 :RING THEORY  
 COURSE III:USMTP07 :PRACTICAL OF USMT501 & USMT502  
 COURSE IV :USMT603 :TOPOLOGY OF METRIC SPACES AND REAL ANALYSIS COURSE V :USMT6B4 :NUMBER THEORY AND ITS APPLICATIONS II  
 COURSE VI :USMTP08 :PRACTICAL OF USMT503 & USMT504  
 3: COMPUTER PRG.& SYS. ANAL. COURSE VII:USACCA601 :COMPUTER PROGRAMMING AND SYSTEM ANALYSIS - II COURSE VIII :USACCA6P1 :PRACTICAL OF USACCA601

4002115 /VISHWAKARMA SAMEEKSHA MAHESH SAR 9F F 23E O F -- -- -- A F 23E O A -- -- -- 26F -- -- -- 14F F 20E O F -- -- -- F  
 IKA SANDESH - VIKHR  
 Semester I -CREDIT:20 GP:152.00 SGP1: 7.60 Semester II -CREDIT : --- Semester III -CREDIT :20 GP:150.00 SGP3: 7.50  
 Semester IV -CREDIT:20 GP:150.00 SGP4: 7.50 Semester V -CREDIT : --- Semester VI -CREDIT : ---

40: MATHEMATICS (REVISED) COURSE I :USMT601 :BASIC COMPLEX ANALYSIS COURSE II :USMT602 :RING THEORY  
 COURSE III:USMTP07 :PRACTICAL OF USMT501 & USMT502  
 COURSE IV :USMT603 :TOPOLOGY OF METRIC SPACES AND REAL ANALYSIS COURSE V :USMT6A4 :INTEGRAL TRANSFORMS  
 COURSE VI :USMTP08 :PRACTICAL OF USMT503 & USMT504  
 3: COMPUTER PRG.& SYS. ANAL. COURSE VII:USACCA601 :COMPUTER PROGRAMMING AND SYSTEM ANALYSIS - II COURSE VIII :USACCA6P1 :PRACTICAL OF USACCA601

4002994 DUBEY SUSHIL KUMAR SHIVLAMAL KUM 9F F 14E B+ F -- -- -- 20F -- -- -- 62 E O 2 A 8 16.00 75E 2 A+ 9 18 7.00 52.00 --  
 KUM DEVI GNYANODAYA DEGR  
 Semester I -CREDIT:20 GP:150.00 SGP1: 7.50 Semester II -CREDIT :20 GP:146.00 SGP2: 7.30 Semester III -CREDIT :20 GP:100.00 SGP3: 5.00  
 Semester IV -CREDIT:20 GP:130.00 SGP4: 6.50 Semester V -CREDIT : --- Semester VI -CREDIT : ---

4002995 JANOLKAR SAHIL PRASHANT SMITA 9F F 14E B+ F -- -- -- 20F -- -- -- 62 E O 2 A 8 16.00 75E 2 A+ 9 18 7.00 52.00 --  
 GNYANODAYA DEGR  
 Semester I -CREDIT:20 GP:150.00 SGP1: 7.50 Semester II -CREDIT :20 GP:142.00 SGP2: 7.10 Semester III -CREDIT :20 GP:134.00 SGP3: 6.70  
 Semester IV -CREDIT:20 GP:134.00 SGP4: 6.70 Semester V -CREDIT : --- Semester VI -CREDIT : ---

40: MATHEMATICS (REVISED) COURSE I :USMT601 :BASIC COMPLEX ANALYSIS COURSE II :USMT602 :RING THEORY  
 COURSE III:USMTP07 :PRACTICAL OF USMT501 & USMT502  
 COURSE IV :USMT603 :TOPOLOGY OF METRIC SPACES AND REAL ANALYSIS COURSE V :USMT6C4 :GRAPH THEORY AND COMBINATORICS  
 COURSE VI :USMTP08 :PRACTICAL OF USMT503 & USMT504  
 3: COMPUTER PRG.& SYS. ANAL. COURSE VII:USACCA601 :COMPUTER PROGRAMMING AND SYSTEM ANALYSIS - II COURSE VIII :USACCA6P1 :PRACTICAL OF USACCA601

4004288 GAIKWAD VISHAL JALINDAR MIRA 9F F 14E B+ F -- -- -- 20F -- -- -- 62 E O 2 A 8 16.00 75E 2 A+ 9 18 7.00 52.00 --  
 D.B.J. CHIPLUN  
 Semester I -CREDIT:20 GP:166.00 SGP1: 8.30 Semester II -CREDIT :20 GP:152.00 SGP2: 7.60 Semester III -CREDIT :20 GP:120.00 SGP3: 6.00  
 Semester IV -CREDIT:20 GP:114.00 SGP4: 5.70 Semester V -CREDIT : --- Semester VI -CREDIT : ---

40: MATHEMATICS (REVISED) COURSE I :USMT601 :BASIC COMPLEX ANALYSIS COURSE II :USMT602 :RING THEORY  
 COURSE III:USMTP07 :PRACTICAL OF USMT501 & USMT502  
 COURSE IV :USMT603 :TOPOLOGY OF METRIC SPACES AND REAL ANALYSIS COURSE V :USMT6A4 :INTEGRAL TRANSFORMS  
 COURSE VI :USMTP08 :PRACTICAL OF USMT503 & USMT504  
 16: COMPUTER SCIENCE COURSE VII:USACCS601 :ADVANCE MICROPROC., MICROCONT. & PYTHON PRG. COURSE VIII :USACCS6P1 :PRACTICAL OF USACCS601

/ - 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 : >=80	>=70 and <80
GRADE : 0	A+
GRADE POINT : 10	9
	>=60 and <70
	A
	8
	>=55 and <60
	B+
	7
	>=50 and <55
	B
	6
	>=45 and <50
	C
	5
	>=40 and <45
	D
	4
	<40
	F
	0

SEAT NO	NAME	CREDITS	COURSE I - 2.5	COURSE II - 2.5	COURSE III -3.0	COURSE IV-2.5	COURSE V - 2.5	COURSE VI - 3	COURSE VII - 2	COURSE VIII - 2	TOTAL -20	
COLLEGE	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	MARKS	àC àCG GPA GRADE	
		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*GPàC àCG RSLT
		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		àC àCG GPA GRADE

40: MATHEMATICS (REVISED)	COURSE I :USMT601	:BASIC COMPLEX ANALYSIS	COURSE II :USMT602	:RING THEORY
	COURSE III:USMTP07	:PRACTICAL OF USMT501 & USMT502	COURSE V :USMT6A4	:INTEGRAL TRANSFORMS
	COURSE IV :USMT603	:TOPOLOGY OF METRIC SPACES AND REAL ANALYSIS		
	COURSE VI :USMTP08	:PRACTICAL OF USMT503 & USMT504		
16: COMPUTER SCIENCE	COURSE VII:USACCS601	:ADVANCE MICROPROC., MICROCONT. & PYTHON PRG.	COURSE VIII :USACCS6P1	:PRACTICAL OF USACCS601
4008960	KERKAR SWAPNIL RAJARAM RADHA	A A F A -- -- --	A F A F A -- -- --	A -- -- -- -- A F A F A -- -- --
	GNYANODAYA DEGR	A A F A -- -- --	0A -- -- --	A F -- -- -- A -- -- --
Semester I -CREDIT:20 GP:140.00 SGP1: 7.00	Semester II -CREDIT :20 GP:138.00 SGP2: 6.90	Semester III -CREDIT :20 GP:139.00 SGP3: 6.95	Semester V -CREDIT : ---	0.00 0.00 --
Semester IV -CREDIT:20 GP: 89.00 SGP4: 4.45	Semester VI -CREDIT : ---			

/ - 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 àCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668  
 àC:sum of credit points GPA: àCG /àC  
 MARKS : >=80 >=70 and <80 >=60 and <70 >=55 and <60 >=50 and <55 >=45 and <50 >=40 and <45 <40  
 GRADE : O A+ A B+ B C D F  
 GRADE POINT : 10 9 8 7 6 5 4 0