

CENTRE: 1 MUMBAI

SEAT_NO	NAME OF CANDIDATE	REGN_NO	COLLEGE	MAX/MIN	RESULT	REMARKS
Subjects- 01:CONSERVATION SCIENCE (SYSTEMS, MATERIALS & TECHNIQUES), 02:CONSERVATION LEGISLATION, 03:RESEARCH METHODS, 04:STRUCTURAL CONSERVATION, 05:CULTURAL LANDSCAPE AND INTANGIBLE HERITAGE, 06:STUDIO 2A : STRUCTURAL AND CONDITION ANALYSIS, 07:STUDIO 2B : SPECIFICATIONS AND BILL OF QUANTITIES, Heads- TH:THEORY, IN:INTERNAL,						
	TH IN 01 TH IN 02 TH IN 03 TH IN 04 TH IN 05 TH IN 06 TH IN 07					
	50/20 50/25 100/45 50/20 50/25 100/45 100/50 50/- 50/25 50/- 50/25 50/- 400/200 400/- 200/100 200/-					
		CR3	CR3	CR3	CR2	CR2
		CR3	CR3	CR2	CR2	CR8
		CR3	CR3	CR2	CR2	CR4
301	DESHPANDE GAURISH SAGAR ABOLI	21F000789	100 KRVI ARCHT.			1000/
GR C*G=CG	026 037 063 033 028	061 065	065 036	036 034	034 277	277 107 107
		C 3*7=21	B 3*8=24	A 2*9=18	B 2*8=16	B 8*8=64 E 4*5=20
SEM-II:643/1000 SEM-II:184.00/25.00=7.36						
302	/JAISWAL GUNJAN CHANDRAKISHOR MEENA	21F000790	100 KRVI ARCHT.			1000/
GR C*G=CG	A 026+ 026F A 032+	032F 066+	066E 036+	036E 034+	034E 201+	201E 119+ 119E
		F	B 3*8=24	A 2*9=18	B 2*8=16	E 8*5=40 D 4*6=24
SEM-II:514/1000 SEM-II: /25.00=						
303	/KOLWADKAR SHALAKA SWAPNIL SHAILA	21F000791	100 KRVI ARCHT.			1000/
GR C*G=CG	034 038 072 037 028	065 067	067 037	037 032	032 281	281 130 130
		B 3*8=24	B 3*8=24	A 2*9=18	C 2*7=14	A 8*9=72 B 4*8=32
SEM-II:684/1000 SEM-II:211.00/25.00=8.44						
304	/KONDOOR AKSA VARGHIS JAYACY	21F000792	100 KRVI ARCHT.			1000/
GR C*G=CG	030 038 068 036 035	071 065	065 037	037 034	034 277	277 130 130
		A 3*9=27	B 3*8=24	A 2*9=18	B 2*8=16	B 8*8=64 B 4*8=32
SEM-II:682/1000 SEM-II:205.00/25.00=8.20						
305	/MHATRE SIMRAN POONAM	21F000793	100 KRVI ARCHT.			1000/
GR C*G=CG	030 034 064 036 033	069 065	065 033	033 033	033 288	288 120 120
		B 3*8=24	B 3*8=24	B 2*8=16	B 2*8=16	A 8*9=72 C 4*7=28
SEM-II:672/1000 SEM-II:201.00/25.00=8.04						
306	/MISHRA ISHA MADHUSUDAN USHA	21F000794	100 KRVI ARCHT.			1000/
GR C*G=CG	022 037 059 035 027	062 072	072 036	036 034	034 269	269 110 110
		C 3*7=21	A 3*9=27	A 2*9=18	B 2*8=16	B 8*8=64 D 4*6=24
SEM-II:642/1000 SEM-II:188.00/25.00=7.52						

#:0.229; @:0.5042, 0.5043; *:0.5045; EX:EXMP. CARRIED; /:FEMALE; AA:ABSENT; ADC: ADMN. CANCELLED; +: MARKS CARRIED;
 RCC: 0.5050; RR: RESERVED; RPV: PROVISIONAL E: EXEMPTION;
 OUT OF HUNDRED GRADES ; MARKS IN PERCENTAGE ; GRADE POINTS : 0 ; 75 ; 10.; A ; 70-74.99 ; 9.; B; 65-69.99; 8.; C ; 60-64.99 ; 7;
 D ; 55-59.99 ; 6.; E ; 50-54.99 ; 5.; P ; 45-49.99 ; 4: F(FAIL); 45.00 AND BELOW; 1:

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TH	IN	01	TH	IN	02	IN	03	IN	04	IN	05	IN	06	IN	07	
50/20	50/25	100/45	50/20	50/25	100/45	100/50	100/-	50/25	50/-	50/25	50/-	400/200	400/-	200/100	200/-	
		CR3			CR3		CR3		CR2		CR2		CR8		CR4	
307	/PAWAR SALONI PRABHAKAR BHAGYASHREE	21F000795	100	KRVI ARCHT.											1000/	P
GR C*G=CG	021 034 055 037 034	D 3*6=18	071 065	065 033	A 3*9=27	B 3*8=24	B 2*8=16	033 036	036	288	288	102	102	102	102	E 4*5=20
SEM-II:650/1000 SEM-II:195.00/25.00=7.80																
308	/SAWANT RAJESHWARI RAJENDRA VAISHALI	21F000796	100	KRVI ARCHT.											1000/	P
GR C*G=CG	029 034 063 029 028	C 3*7=21	071 065	065 033	D 3*6=18	B 3*8=24	B 2*8=16	033 036	036	275	275	120	120	120	120	C 4*7=28
SEM-II:649/1000 SEM-II:189.00/25.00=7.56																
309	/SHAH KHUSHBU DEEPAK SHILPA	21F000797	100	KRVI ARCHT.											1000/	P
GR C*G=CG	030 037 067 034 031	B 3*8=24	065 063	063 036	B 3*8=24	C 3*7=21	A 2*9=18	036 034	034	281	281	126	126	126	126	C 4*7=28
SEM-II:672/1000 SEM-II:203.00/25.00=8.12																
310	/SHAIKH SHIFA ABUSALIM NADRA	21F000798	100	KRVI ARCHT.											1000/	P
GR C*G=CG	031 034 065 037 034	B 3*8=24	071 063	063 033	A 3*9=27	C 3*7=21	B 2*8=16	033 032	032	277	277	102	102	102	102	E 4*5=20
SEM-II:643/1000 SEM-II:186.00/25.00=7.44																
311	/THAKRE APARANA SUBHASH MANGALA	21F000799	100	KRVI ARCHT.											1000/	P
GR C*G=CG	030 034 064 033 028	C 3*7=21	061 067	067 033	C 3*7=21	B 3*8=24	B 2*8=16	033 031	031	278	278	102	102	102	102	E 4*5=20
SEM-II:636/1000 SEM-II:180.00/25.00=7.20																
312	/ZAMRE MADHURA RAJIV RUCHA	21F000800	100	KRVI ARCHT.											1000/	P
GR C*G=CG	030 037 067 035 027	B 3*8=24	062 063	063 036	C 3*7=21	C 3*7=21	A 2*9=18	036 036	036	275	275	105	105	105	105	E 4*5=20
SEM-II:644/1000 SEM-II:186.00/25.00=7.44																

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