

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	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	
2301		/ATRAWALKAR SNEHAL NACHIKET SANGITA					24F000032		100 KRVI ARCHT.											1000/		P			
GR		C	G	=CG			059		050 +		050 +		028		028		035 +		220 +		220 +		106 +		106 +
				D 3*6=18		D 3*6=18				E 3*5=15		D 2*6=12		A 2*9=18				D 8*6=48				E 4*5=20			
SEM-II:554/1000 SEM-II:149.00/25.00=5.96																									
2302		/RAGHUBANSHI SHIVANI ANANDSINGH UMA					24F000033		100 KRVI ARCHT.											1000/		P			
GR		C	G	=CG			052		054 +		054 +		027		027		037 +		208 +		208 +		110		110
				E 3*5=15		D 3*6=18				E 3*5=15		E 2*5=10		A 2*9=18				E 8*5=40				D 4*6=24			
SEM-II:546/1000 SEM-II:140.00/25.00=5.60																									