



University of Mumbai

K.J. SOMAIYA COLLEGE OF SCIENCE AND COMMERCE

(Autonomous)

Affiliated to University of Mumbai
(Reaccredited By NAAC With Grade A With CGPA 3.24)
Vidyavihar, Mumbai 400 077



44574



GRADE CARD

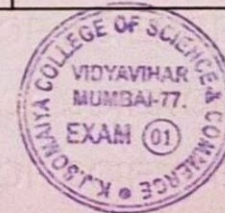
PROGRAMME: Bachelor of Science (B. Sc.)					SEMESTER: V (10 POINT)							
Student ID	Examination Seat No.	Name of the Candidate								Month and Year of Examination		
1420190925	21-15304	DHENGLE RAHUL NAVNATH DHENGLE								October 2021		
Course Code	Course Title	Course Credits	Marks Obtained			Grade			Credits Earned (C)	Grade Point (G)	CG = C X G	SGPA = $\frac{\sum CG}{\sum C}$
			TH / PR	IA	Total	TH / PR	IA	OVERALL				
20US5CHPC1	Physical Chemistry	2	32	29	61	B	A+	A	2	8	16	9.30
20US5CHIC2	Inorganic Chemistry	2	40	33	73	A	O	A+	2	9	18	
20US5CHP1	Chemistry Practical I	2	83	NA	83	O	--	O	2	10	20	
20US5CHOC3	Organic Chemistry	2	42	31	73	A+	A+	A+	2	9	18	
20US5CHAC4	Analytical Chemistry	2	40	34	74	A	O	A+	2	9	18	
20US5CHP2	Chemistry Practical II	2	90	NA	90	O	--	O	2	10	20	
20US5CHDRC5	Drugs	2	49	35	84	O	O	O	2	10	20	
20US5CHRM6	Research Methodology in Chemistry	2	49	38	87	O	O	O	2	10	20	
20US5CHP3	Chemistry Practical DSE	2	87	NA	87	O	--	O	2	10	20	
20US5CHBSC7	Business Skills for Chemists	2	64	NA	64	A	--	A	2	8	16	
	Total	20	Total Marks = 776						20		186	
Remarks: Successful		Credits Earned = 20		Total Max Marks = 1000					SGPA = 9.30		Overall Grade = A+	
Sem I: $\sum C = 20$, SGPA = 6.20		Sem III: $\sum C = 20$, SGPA = 8.25			Sem V: $\sum C = 20$, SGPA = 9.30							
Sem II: $\sum C = 20$, SGPA = 5.70		Sem IV: $\sum C = 20$, SGPA = 9.05			--							

Place : Mumbai
Date : 02/11/2021

Checked by

Chairperson, Exam. Comm.

Principal





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GRADE CARD



42151

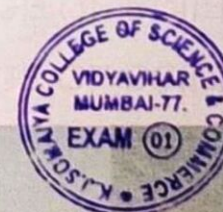


PROGRAMME: Bachelor of Science (B. Sc.)			SEMESTER: VI (10 POINT)						2019016401404276				
Student ID	Examination Seat No.	Name of the Candidate									Month and Year of Examination		
1420190925	21-15304	DHENGLE RAHUL NAVNATH DHENGLE									April 2022		
Course Code	Course Title	Course Credits	Marks Obtained			Grade			Credits Earned (C)	Grade Point (G)	CG = C X G	SGPA = $\frac{\sum CG}{\sum C}$	
			TH / PR	IA	Total	TH / PR	IA	OVERALL					
20US6CHPC1	Physical Chemistry	2	39	30	69	A	A+	A	2	8	16	9.60	
20US6CHIC2	Inorganic Chemistry	2	45	34	79 @1	A+	O	O	2	10	20		
20US6CHP1	Chemistry Practical I	2	80	NA	80	O	--	O	2	10	20		
20US6CHOC3	Organic Chemistry	2	50	26	76	O	A	A+	2	9	18		
20US6CHAC4	Analytical Chemistry	2	45	28	73	A+	A+	A+	2	9	18		
20US6CHP2	Chemistry Practical II	2	86	NA	86	O	--	O	2	10	20		
20US6CHDYC5	Dyes	2	50	37	87	O	O	O	2	10	20		
20US6CHPLC6	Polymer Chemistry	2	48	29	77 @3	O	A+	O	2	10	20		
20US6CHP3	Chemistry Practical DSE	2	86	NA	86	O	--	O	2	10	20		
20US6CHFCA7	Food/Cosmetics Analysis	2	82	NA	82	O	--	O	2	10	20		
	Total	20	Total Marks = 799						20		192		
Remarks: Successful		Credits Earned = 20		Total Max Marks = 1000					SGPA = 9.60		Overall Grade = A+		
Sem I: $\sum C = 20$, SGPA = 6.20		Sem III: $\sum C = 20$, SGPA = 8.25			Sem V: $\sum C = 20$, SGPA = 9.30			CGPA = 8.02		67.9%			
Sem II: $\sum C = 20.00$, SGPA = 5.70		Sem IV: $\sum C = 20$, SGPA = 9.05			Sem VI: $\sum C = 20.00$, SGPA = 9.60			Final Grade = A					

Place : Mumbai
Date : 25/04/2022

Checked by

Chairperson, Exam. Comm.



Principal

/ : Female, AB: Absent, F: Fail, @ : O.5042A / O.5043A / O.5044A, * : 5045A, # : O.229 A/B, + : Marks Carried Forward, CC : Copy Case, NE : Not Eligible, NV : Null & Void, \$: Grade carry forward