

SUMMER-2021

COLLEGE CODE & NAME :- (344) ANAND NIKETAN COLLEGE , WARORA , DIST.CHANDRAPUR

ROLLNO.	LN	PRN	NAME-OF-THE-CANDIDATE							MOTHERS' S NAME			CEN	CAT	SEX	MED	INCENTIVE		(W/H-TYPE)	
1(T)	(Cr:4)	2(T)	(Cr:4)	3(T)	(Cr:4)	4(T)	(Cr:4)	5(L)	(Cr:4)	6(L)	(Cr:4)	7(L)	(Cr:1)	TOTAL	dCR	dGPV	RESULT	dCR	GRADE	
UA	CA	UA	CA	UA	CA	UA	CA	UA	CA	UA	CA	CA		625	SGPA		dGPV	CGPA		
80	:20/40	80	:20/40	80	:20/40	80	:20/40	80	:20/40	80	:20/40	25/10		250	(10)		(10)			
GR	GP	GPV	GR	GP	GPV	GR	GP	GPV	GR	GP	GPV	GR	GP	GPV						
SUB			SUB			SUB			SUB			SUB								
4070767	1.	2019033700017672	ADE PUSHPA SAMBHAJI							NANDA			344	1	F	E				
27	18	62	19	61	19	61	19	78	19	78	19	23		503	25		PASS	100.0	A+	
45		81		80		80		97		97		23			206			816.0		
P	4	16	A+	9	36	A	8	32	A	8	32	O	10	40	O	10	40	O	10	10
001		003		007		013		015		016		017						8.24		
(I- S20\3099459 6.64 / 25.00 GPV = 166.00)(II- S20\3099890 8.24 / 25.00 GPV = 206.00)(III- W20\3520079 9.52 / 25.00 GPV = 238.00)																				
4070768	2.	2016033700080267	BAWANE SHUBHAM RAMESH							MAYA			344	1	M	E				
66	20	66	20	58	20	69	20	80	20	80	20	25		564	25		PASS	100.0	O	
86		86		78		89		100		100		25			230			896.0		
A+	9	36	A+	9	36	A	8	32	A+	9	36	O	10	40	O	10	40	O	10	10
001		003		007		013		015		016		017						9.20		
(I- W19\2806561 7.92 / 25.00 GPV = 198.00)(II- S20\3099891 9.04 / 25.00 GPV = 226.00)(III- W20\3520080 9.68 / 25.00 GPV = 242.00)																				
4070769	3.	2016033700210915	BAWANE VAIBHAV VISHNU							KUNDA			344	1	M	E				
62	19	64	20	58	19	66	20	79	19	79	19	24		548	25		PASS	100.0	A+	
81		84		77		86		98		98		24			230			836.0		
A+	9	36	A+	9	36	A	8	32	A+	9	36	O	10	40	O	10	40	O	10	10
001		003		007		013		015		016		017						9.20		
(I- W19\2806562 6.16 / 25.00 GPV = 154.00)(II- S20\3099892 8.40 / 25.00 GPV = 210.00)(III- W20\3520081 9.68 / 25.00 GPV = 242.00)																				
4070770	4.	2016033700210575	BAWANKAR DAMINI JAGDISH							JAYASHRI			344	1	F	E				
62	19	59	20	67	19	75	19	78	19	78	19	23		557	25		PASS	100.0	A+	
81		79		86		94		97		97		23			234			835.0		
A+	9	36	A	8	32	A+	9	36	O	10	40	O	10	40	O	10	40	O	10	10
001		003		007		013		015		016		017						9.36		
(I- W19\2806563 6.12 / 25.00 GPV = 153.00)(II- S20\3099893 8.40 / 25.00 GPV = 210.00)(III- W20\3520082 9.52 / 25.00 GPV = 238.00)																				
4070771	5.	2016033700244115	CHAUKHE BHAGYASHRI PALASRAM							LILABAI			344	1	F	E				
59	19	59	20	56	19	64	19	79	19	78	19	24		534	25		PASS	100.0	A+	
78		79		75		83		98		97		24			222			824.0		
A	8	32	A	8	32	A	8	32	A+	9	36	O	10	40	O	10	40	O	10	10
001		003		007		013		015		016		017						8.88		
(I- W19\2806564 6.16 / 25.00 GPV = 154.00)(II- S20\3099894 8.40 / 25.00 GPV = 210.00)(III- W20\3520083 9.52 / 25.00 GPV = 238.00)																				

001- SPECTROSCOPY 002- INORGANIC CHEMISTRY-I 003- ORGANIC CHEMISTRY-I 004- PHYSICAL CHEMISTRY-I 005- ANALYTICAL CHEMISTRY-I  
 006- INORGANIC CHEMISTRY-II 007- ORGANIC CHEMISTRY-II 008- PHYSICAL CHEMISTRY-II 009- ANALYTICAL CHEMISTRY-II 010- APPLIED ANALYTICAL CHEMISTRY  
 011- NUCLEAR CHEMISTRY 012- ENVIRONMENTAL CHEMISTRY 013- POLYMER CHEMISTRY 014- MEDICINAL CHEMISTRY 015- PRACTICAL-I 016- PROJECT 017- SEMINAR  
 \* EUC-Full Exemption, EU-Exempted in Univ. Assessment, EC-Exempted in College Assessment, GR=Grade, RR-Refusal, PXM-Previous Exemption  
 CR-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), CR-Sum of Credits, Gpv-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average

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1(T)	(Cr:4)	2(T)	(Cr:4)	3(T)	(Cr:4)	4(T)	(Cr:4)	5(L)	(Cr:4)	6(L)	(Cr:4)	7(L)	(Cr:1)	TOTAL	dCR	dGPV	RESULT	dCR	dGPV	GRADE
UA	CA	UA	CA	UA	CA	UA	CA	UA	CA	UA	CA	CA		625	SGPA		CGPA			
80	:20/40	80	:20/40	80	:20/40	80	:20/40	80	:20/40	80	:20/40	25/10		250	(10)		(10)			
GR	GP	GPV	GR	GP	GPV	GR	GP	GPV	GR	GP	GPV	GR	GP	GPV						
SUB			SUB			SUB			SUB			SUB								
4070772	1.	2016033700210505	DHANORKAR PRATIKSHA VINAYAK						SAVITA			344	1	F	E					
43	19	54	20	53	19	67	19	78	19	78	19	23		511	25		PASS	100.0	A+	
62		74		72		86		97		97		23			218			831.0		
B+	7	A	8	A	8	A+	9	O	10	O	10	O	10		8.72			8.31		
001		003		007		013		015		016		017								
(I- S20\3099461 7.88 / 25.00 GPV = 197.00)(II- S20\3099895 8.08 / 25.00 GPV = 202.00)(III- W20\3520084 8.56 / 25.00 GPV = 214.00)																				
4070773	2.	2016033700287826	GHATE SWAPNIL DIWAKARRAO						VANDANA			344	1	M	E					
48	18	62	19	62	18	72	18	75	18	75	18	22		525	25		PASS	100.0	A+	
66		81		80		90		93		93		22			221			799.0		
B+	7	A+	9	A	8	A+	9	O	10	O	10	A+	9		8.84			7.99		
001		003		007		013		015		016		017								
(I- S20\3099462 7.24 / 25.00 GPV = 181.00)(II- S20\3099896 6.88 / 25.00 GPV = 172.00)(III- W20\3520085 9.00 / 25.00 GPV = 225.00)																				
4070774	3.	2016033700210583	GHODMARE DAMINI ASHOK						ANITA			344	1	F	E					
56	19	61	20	61	19	67	19	77	19	78	19	23		538	25		PASS	100.0	A+	
75		81		80		86		96		97		23			226			836.0		
A	8	A+	9	A	8	A+	9	O	10	O	10	O	10		9.04			8.36		
001		003		007		013		015		016		017								
(I- S20\3099463 6.64 / 25.00 GPV = 166.00)(II- S20\3099898 8.40 / 25.00 GPV = 210.00)(III- W20\3520086 9.36 / 25.00 GPV = 234.00)																				
4070775	4.	2015033700216756	GODE KAJAL WASUDEO						PRABHATAI			344	1	F	E					
30	19	38	19	56	19	70	19	77	19	77	19	24		486	25		PASS	100.0	A+	
49		57		75		89		96		96		24			206			812.0		
C	5	B+	7	A	8	A+	9	O	10	O	10	O	10		8.24			8.12		
001		003		007		013		015		016		017								
(I- S20\3099464 6.80 / 25.00 GPV = 170.00)(II- S20\3099899 8.40 / 25.00 GPV = 210.00)(III- W20\3520087 9.04 / 25.00 GPV = 226.00)																				
4070776	5.	2016033700209332	JAISWAL PRERANA BABULAL						SADHANA			344	1	F	E					
45	20	18	20	56	20	69	20	80	20	80	20	24		494*	25		PASS BY	100.0	O	
65		38*2		76		89		100		100		24			202		GRACE	852.0		
B+	7	P	4	A	8	A+	9	O	10	O	10	O	10		8.08			8.52		
001		003		007		013		015		016		017								
(I- S20\3099465 8.24 / 25.00 GPV = 206.00)(II- S20\3099900 8.40 / 25.00 GPV = 210.00)(III- W20\3520088 9.36 / 25.00 GPV = 234.00)																				

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1(T)	(Cr:4)	2(T)	(Cr:4)	3(T)	(Cr:4)	4(T)	(Cr:4)	5(L)	(Cr:4)	6(L)	(Cr:4)	7(L)	(Cr:1)	TOTAL	dCR	dGPV	RESULT	dCR	GRADE	
UA	CA	UA	CA	UA	CA	UA	CA	UA	CA	UA	CA	CA		625	SGPA		dGPV	CGPA		
80	:20/40	80	:20/40	80	:20/40	80	:20/40	80	:20/40	80	:20/40	25/10		250	(10)		(10)			
GR	GP	GPV	GR	GP	GPV	GR	GP	GPV	GR	GP	GPV	GR	GP	GPV						
SUB			SUB			SUB			SUB			SUB								
4070777	1.	2016033700208851	KALASKAR VRUSHALI DAMODHAR							SUREKHA			344	1	F	E				
26	19	56	20	61	20	64	20	79	20	80	19	24		508	25		PASS	100.0	A+	
45		76		81		84		99		99		24			210			836.0		
P	4	16	A	8	32	A+	9	36	A+	9	36	O	10	40	O	10	40	O	10	10
001		003		007		013		015		016		017						8.40		8.36
(I- W19\2806571 6.80 / 25.00 GPV = 170.00)(II- S20\3099901 9.04 / 25.00 GPV = 226.00)(III- W20\3520089 9.20 / 25.00 GPV = 230.00)																				
4070778	2.	2019033700017673	KAMDE PRATIKSHA VILAS							ALKA			344	1	F	E				
38	20	50	20	59	20	70	20	79	20	80	19	24		519	25		PASS	100.0	O	
58		70		79		90		99		99		24			214			864.0		
B+	7	28	B+	7	28	A	8	32	A+	9	36	O	10	40	O	10	40	O	10	10
001		003		007		013		015		016		017						8.56		8.64
(I- W19\2806572 7.44 / 25.00 GPV = 186.00)(II- S20\3099902 9.04 / 25.00 GPV = 226.00)(III- W20\3520090 9.52 / 25.00 GPV = 238.00)																				
4070779	3.	2016033700210776	KHATE DHANSHREE RAMKRISHNA							KIRAN			344	1	F	E				
56	19	62	19	62	19	75	19	78	19	78	19	23		548	25		PASS	100.0	A+	
75		81		81		94		97		97		23			234			848.0		
A	8	32	A+	9	36	A+	9	36	O	10	40	O	10	40	O	10	40	O	10	10
001		003		007		013		015		016		017						9.36		8.48
(I- S20\3099466 7.28 / 25.00 GPV = 182.00)(II- S20\3099903 8.24 / 25.00 GPV = 206.00)(III- W20\3520091 9.04 / 25.00 GPV = 226.00)																				
4070780	4.	2012033700007841	KHUDSANGE PRATIK HARI							LATA			344	1	M	E				
35	18	43	19	43	18	69	18	76	18	75	18	22		472	25		PASS	100.0	A+	
53		62		61		87		94		93		22			205			829.0		
B	6	24	B+	7	28	B+	7	28	A+	9	36	O	10	40	O	10	40	A+	9	9
001		003		007		013		015		016		017						8.20		8.29
(I- S20\3099467 8.40 / 25.00 GPV = 210.00)(II- S20\3099913 8.04 / 25.00 GPV = 201.00)(III- W20\3520092 8.52 / 25.00 GPV = 213.00)																				
4070781	5.	2016033700287792	KULSANGE SANDEEP NATTHUJI							KUSUM			344	1	M	E				
56	18	62	19	61	18	67	18	76	18	75	18	22		528	25		PASS	100.0	A+	
74		81		79		85		94		93		22			225			826.0		
A	8	32	A+	9	36	A	8	32	A+	9	36	O	10	40	O	10	40	A+	9	9
001		003		007		013		015		016		017						9.00		8.26
(I- S20\3099468 7.36 / 25.00 GPV = 184.00)(II- S20\3099904 7.36 / 25.00 GPV = 184.00)(III- W20\3520093 9.32 / 25.00 GPV = 233.00)																				

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 006- INORGANIC CHEMISTRY-II 007- ORGANIC CHEMISTRY-II 008- PHYSICAL CHEMISTRY-II 009- ANALYTICAL CHEMISTRY-II 010- APPLIED ANALYTICAL CHEMISTRY  
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1(T)	(Cr:4)	2(T)	(Cr:4)	3(T)	(Cr:4)	4(T)	(Cr:4)	5(L)	(Cr:4)	6(L)	(Cr:4)	7(L)	(Cr:1)	TOTAL	dCR	dGPV	RESULT	dCR	GRADE
UA	CA	UA	CA	UA	CA	UA	CA	UA	CA	UA	CA	CA		625	dGPV		dGPV		
80	:20/40	80	:20/40	80	:20/40	80	:20/40	80	:20/40	80	:20/40	25/10		250	(10)		(10)		
GR	GP	GPV	GR	GP	GPV	GR	GP	GPV	GR	GP	GPV	GR	GP	GPV					
SUB			SUB			SUB			SUB			SUB							
4070782	1.	2014033700261065	KUTARMARE	BHUVANESHWARI	NANAJI					PRATIBHA			344	1	F	E			
46	19	67	20	61	19	70	19	78	19	79	19	23					PASS	100.0	A+
65		87		80		89		97		98		23		539				848.0	
B+	7	28	A+	9	36	A	8	32	A+	9	36	O	10	40	O	10	40	O	10
001		003		007		013		015		016		017						8.48	
(I- S20\3099469 7.60 / 25.00 GPV = 190.00)(II- S20\3099905 8.40 / 25.00 GPV = 210.00)(III- W20\3520094 9.04 / 25.00 GPV = 226.00)																			
4070783	2.	2016033700210142	LANDE	MAHESH	ARUN					SHARDA			344	1	M	E			
61	20	64	20	58	20	59	20	80	20	80	20	25					PASS	100.0	O
81		84		78		79		100		100		25		547				876.0	
A+	9	36	A+	9	36	A	8	32	A	8	32	O	10	40	O	10	40	O	10
001		003		007		013		015		016		017						9.04	
(I- W19\2806577 7.28 / 25.00 GPV = 182.00)(II- S20\3099906 9.04 / 25.00 GPV = 226.00)(III- W20\3520095 9.68 / 25.00 GPV = 242.00)																			
4070784	3.	2015033700217767	MILMILE	MANISHA	PUNDLIK					SHILA			344	1	F	E			
50	20	48	20	56	20	66	20	79	20	79	20	24					PASS	100.0	A+
70		68		76		86		99		99		24		522				827.0	
B+	7	28	B+	7	28	A	8	32	A+	9	36	O	10	40	O	10	40	O	10
001		003		007		013		015		016		017						8.56	
(I- W19\2806578 6.44 / 25.00 GPV = 161.00)(II- S20\3099907 8.56 / 25.00 GPV = 214.00)(III- W20\3520096 9.52 / 25.00 GPV = 238.00)																			
4070785	4.	2016033700233423	NAGDEOTE	PALLAVI	PANDURANG					RANJANA			344	1	F	E			
56	20	61	20	66	20	75	20	80	20	80	20	25					PASS	100.0	O
76		81		86		95		100		100		25		563				884.0	
A	8	32	A+	9	36	A+	9	36	O	10	40	O	10	40	O	10	40	O	10
001		003		007		013		015		016		017						9.36	
(I- W19\2806579 7.44 / 25.00 GPV = 186.00)(II- S20\3099908 9.04 / 25.00 GPV = 226.00)(III- W20\3520097 9.52 / 25.00 GPV = 238.00)																			
4070786	5.	2016033700210134	PARDHI	PRATIKSHA	DHANANJAY					MADHURI			344	1	F	E			
32	20	48	20	61	20	59	20	79	20	79	19	24					PASS	100.0	A+
52		68		81		79		99		98		24		501				836.0	
B	6	24	B+	7	28	A+	9	36	A	8	32	O	10	40	O	10	40	O	10
001		003		007		013		015		016		017						8.40	
(I- S20\3099470 7.12 / 25.00 GPV = 178.00)(II- S20\3099909 8.40 / 25.00 GPV = 210.00)(III- W20\3520098 9.52 / 25.00 GPV = 238.00)																			

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1(T)	(Cr:4)	2(T)	(Cr:4)	3(T)	(Cr:4)	4(T)	(Cr:4)	5(L)	(Cr:4)	6(L)	(Cr:4)	7(L)	(Cr:1)	TOTAL	dCR	dGPV	RESULT	dCR	GRADE
UA	CA	UA	CA	UA	CA	UA	CA	UA	CA	UA	CA	CA		625	dGPV		dGPV		
80	:20/40	80	:20/40	80	:20/40	80	:20/40	80	:20/40	80	:20/40	25/10		250	(10)		(10)		
GR	GP	GPV	GR	GP	GPV	GR	GP	GPV	GR	GP	GPV	GR	GP	GPV					
SUB			SUB			SUB			SUB			SUB							
4070787	1.	2013033700150982	PIJDURKAR	SURAJKUMAR	MANOHAR					MAYA			344	1	M	E			
59	18	59	19	61	18	61	18	77	18	76	18	22			25	PASS	100.0	A+	
77		78		79		79		95		94		22	524		217		814.0		
A	8	A	8	A	8	A	8	O	10	O	10	A+	9	9	8.68		8.14		
001	32	003	32	007	32	013	32	015	40	016	40	017							
(I- S20\3099471 7.36 / 25.00 GPV = 184.00)(II- S20\3099910 7.36 / 25.00 GPV = 184.00)(III- W20\3520099 9.16 / 25.00 GPV = 229.00)																			
4070788	2.	2019033700017674	PIMPALKAR	SANJOTA	EKNATH					KALPANA			344	1	F	E			
58	19	67	20	58	20	69	20	78	19	78	19	24			25	PASS	100.0	O	
77		87		78		89		97		97		24	549		226		852.0		
A	8	A+	9	A	8	A+	9	O	10	O	10	O	10	10	9.04		8.52		
001	32	003	36	007	32	013	36	015	40	016	40	017							
(I- W19\2806582 6.64 / 25.00 GPV = 166.00)(II- S20\3099911 8.88 / 25.00 GPV = 222.00)(III- W20\3520100 9.52 / 25.00 GPV = 238.00)																			
4070789	3.	2015033700216884	PINGE	SAURABH	ARVIND					CHHABU			344	1	M	E			
62	19	62	20	53	19	70	20	78	19	77	19	23			25	PASS	100.0	A+	
81		82		72		90		97		96		23	541		230		827.0		
A+	9	A+	9	A	8	A+	9	O	10	O	10	O	10	10	9.20		8.27		
001	36	003	36	007	32	013	36	015	40	016	40	017							
(I- W19\2806583 6.64 / 25.00 GPV = 166.00)(II- S20\3099912 7.72 / 25.00 GPV = 193.00)(III- W20\3520101 9.52 / 25.00 GPV = 238.00)																			
4070790	4.	2015033700080034	TARALE	SNEHA	RAMESH					VANITA			344	1	F	E			
53	19	62	20	59	19	66	19	77	19	78	19	24			25	PASS	100.0	A+	
72		82		78		85		96		97		24	534		226		823.0		
A	8	A+	9	A	8	A+	9	O	10	O	10	O	10	10	9.04		8.23		
001	32	003	36	007	32	013	36	015	40	016	40	017							
(I- W19\2806585 6.12 / 25.00 GPV = 153.00)(II- S20\3099915 8.40 / 25.00 GPV = 210.00)(III- W20\3520102 9.36 / 25.00 GPV = 234.00)																			
4070791	5.	2012033700007446	VIRUTKAR	ASHWINI	MAHADEO					PREMILA			344	1	F	E			
42	18	58	19	59	18	70	18	76	18	76	18	22			25	PASS	100.0	A+	
60		77		77		88		94		94		22	512		217		760.0		
B+	7	A	8	A	8	A+	9	O	10	O	10	A+	9	9	8.68		7.60		
001	28	003	32	007	32	013	36	015	40	016	40	017							
(I- S20\3099472 6.60 / 25.00 GPV = 165.00)(II- S20\3099916 6.76 / 25.00 GPV = 169.00)(III- W20\3520103 8.36 / 25.00 GPV = 209.00)																			

001- SPECTROSCOPY 002- INORGANIC CHEMISTRY-I 003- ORGANIC CHEMISTRY-I 004- PHYSICAL CHEMISTRY-I 005- ANALYTICAL CHEMISTRY-I  
 006- INORGANIC CHEMISTRY-II 007- ORGANIC CHEMISTRY-II 008- PHYSICAL CHEMISTRY-II 009- ANALYTICAL CHEMISTRY-II 010- APPLIED ANALYTICAL CHEMISTRY  
 011- NUCLEAR CHEMISTRY 012- ENVIRONMENTAL CHEMISTRY 013- POLYMER CHEMISTRY 014- MEDICINAL CHEMISTRY 015- PRACTICAL-I 016- PROJECT 017- SEMINAR  
 \* EUC-Full Exemption, EU-Exempted in Univ. Assessment, EC-Exempted in College Assessment, GR=Grade, RR-Refusal, PXM-Previous Exemption  
 CR-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), CR-Sum of Credits, Gpv-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average

\*\* Results of each student is calculated as per university direction No. 13/2021

SUMMER-2021

COLLEGE CODE & NAME :- (344) ANAND NIKETAN COLLEGE , WARORA , DIST.CHANDRAPUR

ROLLNO.	LN	PRN	NAME-OF-THE-CANDIDATE							MOTHERS' S NAME			CEN	CAT	SEX	MED	INCENTIVE			(W/H-TYPE)
1(T) (Cr:4)	2(T) (Cr:4)	3(T) (Cr:4)	4(T) (Cr:4)	5(L) (Cr:4)	6(L) (Cr:4)	7(L) (Cr:1)	TOTAL			dCR	RESULT	dCR	GRADE							
UA   CA	UA   CA	UA   CA	UA   CA	UA   CA	UA   CA	CA	625			dGPV		dGPV								
80 :20/ 40	80 :20/ 40	80 :20/ 40	80 :20/ 40	80:20/40	80:20/40	25/10	250			SGPA		CGPA								
GR   GP   GPV	GR   GP   GPV	GR   GP   GPV	GR   GP   GPV	GR   GP   GPV	GR   GP   GPV	GR   GP   GPV	250			(10)		(10)								
SUB	SUB	SUB	SUB	SUB	SUB	SUB														
4070792	1.	2016033700211072	WANKAR SHRISHA RAJESHWAR							PUSHPA			344	1	F	E				
32   19	53   20	59   20	70   20	78   20	79   19	24	513			25	PASS	100.0				0				
51	73	79	90	98	98	24	513			214		863.0								
B   6   24	A   8   32	A   8   32	A+   9   36	O   10   40	O   10   40	O   10   10				8.56		8.63								
001	003	007	013	015	016	017														
(I- W19\2806587 7.08 / 25.00 GPV = 177.00)(II- S20\3099918 9.36 / 25.00 GPV = 234.00)(III- W20\3520104 9.52 / 25.00 GPV = 238.00)																				
4070793	2.	2015033700217237	WARBHE SAMIKSHA DILIPRAO							LATA			344	1	F	E				
59   20	64   20	59   20	70   20	80   20	80   20	25	557			25	PASS	100.0				0				
79	84	79	90	100	100	25	557			226		856.0								
A   8   32	A+   9   36	A   8   32	A+   9   36	O   10   40	O   10   40	O   10   10				9.04		8.56								
001	003	007	013	015	016	017														
(I- S20\3099473 7.28 / 25.00 GPV = 182.00)(II- S20\3099919 8.40 / 25.00 GPV = 210.00)(III- W20\3520105 9.52 / 25.00 GPV = 238.00)																				
4070794	3.	2016033700210254	WASEKAR SANDESH BHASKAR							ASHABAI			344	1	M	E				
58   20	66   20	69   20	74   20	80   20	80   20	24	571			25	PASS	100.0				0				
78	86	89	94	100	100	24	571			234		904.0								
A   8   32	A+   9   36	A+   9   36	O   10   40	O   10   40	O   10   40	O   10   10				9.36		9.04								
001	003	007	013	015	016	017														
(I- W19\2806589 8.08 / 25.00 GPV = 202.00)(II- S20\3099921 9.04 / 25.00 GPV = 226.00)(III- W20\3520106 9.68 / 25.00 GPV = 242.00)																				

RESULT STATISTICS FOR THE COLLEGE

	TOTAL	PART-EXAM	FRESH	EXM/CMP	BOYS	GIRLS	DIV.	BOYS / GIRLS	RESULT WITHHELD	F A I L U R E S		
APPEARED	28		28	0	9	19	I		BY OFFICE, WO =	WITH COMPARTMENT=	DELETED-	
PASS	28		28	0	9	19	II		AT TABULATION =	WITH EXEMPTION =	0 Perc(%) - 0.0	
PASS-%	100.0		100.0	0.0	100.0	100.0	III		UNFAIR-MEANS =	PASS BY GRACE =	1	

SUBJECTWISE STATISTICS OF APPEARED & PASS-% COUNTS

SPECTROSCOPY 28 - 100.0% INORGANIC CHEMISTRY-I 0 - 0.0% ORGANIC CHEMISTRY-I 28 - 96.42% PHYSICAL CHEMISTRY-I 0 - 0.0%  
 ANALYTICAL CHEMISTRY-I 0 - 0.0% INORGANIC CHEMISTRY-II 0 - 0.0% ORGANIC CHEMISTRY-II 28 - 100.0% PHYSICAL CHEMISTRY-II 0 - 0.0%  
 ANALYTICAL CHEMISTRY-II 0 - 0.0% APPLIED ANALYTICAL CHEMISTRY 0 - 0.0% NUCLEAR CHEMISTRY 0 - 0.0% ENVIRONMENTAL CHEMISTRY 0 - 0.0%  
 POLYMER CHEMISTRY 28 - 100.0% MEDICINAL CHEMISTRY 0 - 0.0% PRACTICAL-I 28 - 100.0% PROJECT 28 - 100.0% SEMINAR 28 - 100.0%

001- SPECTROSCOPY 002- INORGANIC CHEMISTRY-I 003- ORGANIC CHEMISTRY-I 004- PHYSICAL CHEMISTRY-I 005- ANALYTICAL CHEMISTRY-I  
 006- INORGANIC CHEMISTRY-II 007- ORGANIC CHEMISTRY-II 008- PHYSICAL CHEMISTRY-II 009- ANALYTICAL CHEMISTRY-II 010- APPLIED ANALYTICAL CHEMISTRY  
 011- NUCLEAR CHEMISTRY 012- ENVIRONMENTAL CHEMISTRY 013- POLYMER CHEMISTRY 014- MEDICINAL CHEMISTRY 015- PRACTICAL-I 016- PROJECT 017- SEMINAR

\* EUC-Full Exemption, EU-Exempted in Univ. Assessment, EC-Exempted in College Assessment, GR=Grade, RR-Refusal, PXM-Previous Exemption  
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\*\* Results of each student is calculated as per university direction No. 13/2021