

KRISHNA University				COs are given equal weigtage in all the three Internal Tests (CIE) /Semester End Examinations (SEE)																		
SEMESTER - 3 EXAMINATION 2023-24				Benchmark for CO (0.75*Average CO Mark)	CIE	SEE	Target Attainment Level >=60% 3 >=50% 2 >=40% 1															
Question Paper 3003CHE- 20					14	30																
Course Name : ORGANIC CHEMISTRY AND SPECTROSCOPY Dpt. CHEMISTRY				No. of Students Above Bechmark	12	10																
Course Code : 3003CHE-20 Max Marks :100				CO Attainment %	100	83																
		CIE	SEE	Attainment Level	3	3																
	Question	All Questions	All Questions	Final CO Attainment Level	3																	
	Blooms Level	L3	L3,L4,L5																			
	Course Outcome	CO 1, 2, 3, 4, 5	CO 1, 2, 3, 4, 5		CIE	SEE	FINAL	PO1	PO2	P03	P04	P05	P06	P07	P08	P09	P010	PSO1	PSO2	PSO3		
	Max Marks	25	75	CO1	3	3	3	2	3	2			3							2		
1	222922344003	15	30	CO2	3	3	3	3	1	2			3							2		
2	222922344004	20	34	CO3	3	3	3	1	1	2			3							2		
3	222922344005	18	34	CO4	3	3	3	3	1	2			3							2		
4	222922344006	22	40	CO5	3	3	3	2	1	2			3							2		
5	222922344007	24	36	CO-PO Mapping				2	1													
6	222922344008	22	35	PO Attainment				3	3	2			3									
7	222922344009	19	15																			
8	2229223049001	20	44																			
9	2229223049003	19	18																			
10	2229223049004	20	46																			
11	2229223049005	19	42																			
12	2229223049007	15	36																			

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semester 4 2023-24				Benchmark for CO (0.75*Average CO Mark)	CIE	SEE	Target Attainment Level >=60% 3 >=50% 2 >=40% 1																	
Question Paper 4003CHE -20					16	30																		
Course Name : INORGANIC,ORGANIC AND PHYSICALCHEMISTRY Dpt. CHEMISTRY				No. of Students Above Bechmark	10	9																		
Course Code : 4003CHE-20 Max Marks :100				CO Attainment %	83	75																		
		CIE	SEE	Attainment Level	3	3																		
	Question	All Questions	All Questions	Final CO Attainment Level	3																			
	Blooms Level	L3	L3,L4,L5																					
	Course Outcome	CO 1, 2, 3, 4, 5	CO 1, 2, 3, 4, 5		CIE	SEE	FINAL	PO1	PO2	P03	P04	P05	P06	P07	P08	P09	P010	PSO1	PSO2	PSO3				
	Max Marks	25	75	CO1	3	3	3	2	3	2	2		1							2				
1	222922344003	18	15	CO2	3	3	3	3	1	2	2		1							2				
2	222922344004	14	30	CO3	3	3	3	1	1	2	2		1							2				
3	222922344005	20	30	CO4	3	3	3	3	1	2	2		1							2				
4	222922344006	20	48	CO5	3	3	3	2	1	2	2		1							2				
5	222922344007	20	49	CO-PO Mapping				2	1	2	2		1							2				
6	222922344008	20	30	PO Attainment				3	3	2	2		1							2				
7	222922344009	20	14																					
8	2229223049001	20	0																					
9	2229223049003	18	42																					
10	2229223049004	20	57																					
11	2229223049005	20	36																					
12	2229223049007	12	36																					

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SEMESTER - 4 EXAMINATION 2023-24				Benchmark for CO (0.75*Average CO Mark)	CIE	SEE	Target Attainment Level >=60%3 >=50%2 >=40%1																
Question Paper 4003CHE 20 B PAPER V					14	30																	
Course Name : ORGANIC AND PHYSICAL CHEMISTRY Dpt. CHEMISTRY					No. of Students Above Bechmark	11																	11
Course Code : 4003CHE- 20 B Max Marks :100					CO Attainment %	92																	92
		CIE	SEE	Attainment Level	3	3																	
	Question	All Questions	All Questions	Final CO Attainment Level	3																		
	Blooms Level	L3	L3,L4,L5																				
	Course Outcome	CO 1, 2, 3, 4, 5	CO 1, 2, 3, 4, 5		CIE	SEE	FINAL	PO1	PO2	P03	P04	P05	P06	P07	P08	P09	P010	PSO1	PSO2	PSO3			
	Max Marks	25	75	CO1	3	3	3	2	3	2		2	2							2			
1	222922344003	18	42	CO2	3	3	3	3	1	2		2	2							2			
2	222922344004	15	48	CO3	3	3	3	1	1	2		2	2							2			
3	222922344005	17	41	CO4	3	3	3	3	1	2		2	2							2			
4	222922344006	18	57	CO5	3	3	3	2	1	2		2	2							2			
5	222922344007	20	50	CO-PO Mapping				2	1	2		2	2							2			
6	222922344008	18	48	PO Attainment				3	3	2		2	2							2			
7	222922344009	15	20																				
8	2229223049001	19	48																				
9	2229223049003	16	36																				
10	2229223049004	20	60																				
11	2229223049005	18	50																				
12	2229223049007	12	41																				

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SEMESTER - 5 EXAMINATION 2023-24				Benchmark for CO (0.75*Average CO Mark)	CIE	SEE															
Question Paper OBE ANALYSIS					14	30															
Course Name :ANALYTICAL METHODS IN CHEMISTRY 6B Dpt. CHEMISTRY				No. of Students Above Bechmark	23	22															
Course Code : 6003CHE 20A Max Marks :100				CO Attainment %	85	81															
		CIE	SEE	Attainment Level	3	3															
	Question	All Questions	All Questions	Final CO Attainment Level	3																
	Blooms Level	L3	L3,L4,L5																		
	Course Outcome	CO 1, 2, 3, 4, 5	CO 1, 2, 3, 4, 5		CIE	SEE	FINAL	PO1	PO2	P03	P04	P05	P06	P07	P08	P09	P010	PSO1	PSO2	PSO3	
	Max Marks	25	75	CO1	3	3	3	2	3	2	3	2	2							2	
1	2129223049001	11	30	CO2	3	3	3	3	1	2	3	2	2							2	
2	2129223049003	18	30	CO3	3	3	3	1	1	2	3	2	2							2	
3	2129223049004	21	34	CO4	3	3	3	3	1	2	3	2	2							2	
4	2129223049005	17	11	CO5	3	3	3	2	1	2	3	2	2							2	
5	2129223049008	20	20	CO-PO Mapping				2	1	2	3	2	2							2	
6	2129223049009	11	30	PO Attainment				3	3	2	3	2	2							2	
7	2129223049010	22	35																		
8	2129223049013	19	34																		
9	2129223049016	23	46																		
10	2129223049017	13	40																		
11	2129223049018	21	40																		
12	2129223049019	21	44																		

Target

Attainment Level

>=60%3

>=50%2

>=40%1

13	2129223049020	24	35
14	2129223049021	20	16
15	2129223049022	14	15
16	2129223049023	19	37
17	2129223049024	13	40
18	2129223044001	24	36
19	2129223044002	21	11
20	2129223044003	23	32
21	2129223044004	24	42
22	2129223044005	19	47
23	2129223044006	22	48
24	2129223044007	25	52
25	2129223044008	25	41
26	2129223044009	21	32
27	2129223044011	23	36
28	2129223044012	25	42
29	2129223044013	23	0
30	2129223052001	20	31
31	2129223052002	23	52
32	2129223052003	21	45
33	2129223052004	22	47
34	2129223052006	24	46

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SEMESTER - 5 EXAMINATION 2023-24				Benchmark for CO (0.75*Average CO Mark)	CIE	SEE																
Question Paper OBE ANALYSIS					14	30																
Course Name : ANALYTICAL METHODS IN CHEMISTRY 7B Dpt. CHEMISTRY					No. of Students Above Bechmark	27	27															
Course Code : 6003CHE20-ABMax Marks :1				CO Attainment %	100	100																
			CIE	SEE	Attainment Level	3	3															
		Question	All Questions	All Questions	Final CO Attainment Level	3																
		Blooms Level	L3	L3,L4,L5																		
		Course Outcome	CO 1, 2, 3, 4, 5	CO 1, 2, 3, 4, 5		CIE	SEE	FINAL	PO1	PO2	P03	P04	P05	P06	P07	P08	P09	P010	PSO1	PSO2	PSO3	
		Max Marks	25	75	CO1	3	3	3	2	3	2		2	3	1	2					2	
1	2129223049001	17	37	CO2	3	3	3	3	1	2		2	3	1	2					2		
2	2129223049003	18	32	CO3	3	3	3	1	1	2		2	3	1	2					2		
3	2129223049004	21	30	CO4	3	3	3	3	1	2		2	3	1	2					2		
4	2129223049005	18	38	CO5	3	3	3	2	1	2		2	3	1	2					2		
5	2129223049008	17	30	CO-PO Mapping				2	1	2		2	3	1	2					2		
6	2129223049009	14	31	PO Attainment				3	3	2		2	3	1	2					2		
7	2129223049010	19	41																			
8	2129223049013	19	34																			
9	2129223049016	23	40																			
10	2129223049017	15	39																			
11	2129223049018	21	32																			
12	2129223049019	20	32																			

Target	Attainment Level
>=60%	3
>=50%	2
>=40%	1

13	2129223049020	21	34
14	2129223049021	19	30
15	2129223049022	18	30
16	2129223049023	19	30
17	2129223049024	14	42
18	2129223044001	22	32
19	2129223044002	16	35
20	2129223044003	20	33
21	2129223044004	23	37
22	2129223044005	18	43
23	2129223044006	22	44
24	2129223044007	25	44
25	2129223044008	23	37
26	2129223044009	15	30
27	2129223044011	21	34
28	2129223044012	23	46
29	2129223044013	20	51
30	2129223052001	14	31
31	2129223052002	24	35
32	2129223052003	19	42
33	2129223052004	23	36
34	2129223052006	22	40

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SEMESTER - 2 EXAMINATION 2020-21				Benchmark for CO (0.75*Average CO Mark)	CIE	SEE																			
Question Paper OBE ANALYSIS					16	15																			
Course Name : DIGITAL ELECTRONICS Dpt. Electronics					No. of Students Above Bechmark	24	14																		
Course Code : 2003ELE20 Max Marks :100					CO Attainment %	89	56																		
		CIE	SEE	Attainment Level	3	1																			
	Question	All Questions	All Questions	Final CO Attainment Level	2																				
	Blooms Level	L3	L3,L4,L5																						
	Course Outcome	CO 1, 2, 3, 4, 5	CO 1, 2, 3, 4, 5		CIE	SEE	FINAL	PO1	PO2	P03	P04	P05	P06	P07	P08	P09	P010	PO11	P012	PSO1	PSO2	PSO3			
	Max Marks	25	75	CO1	3	1	2	2	3																
1	2029223051001	24	39	CO2	3	1	2	3	1																
2	2029223051002	23	0	CO3	3	1	2	1	1																
3	2029223051003	25	34	CO4	3	1	2	3	1																
4	2029223051004	22	2	CO5	3	1	2	2	1																
5	2029223051005	25	51	CO-PO Mapping				2	1																
6	2029223051006	23	ab	PO Attainment				2	2																
7	2029223051007	23	0																						
8	2029223051009	23	31																						
9	2029223051010	25	41																						
10	2029223051011	22	0																						
11	2029223051012	25	11																						
12	2029223051013	15	30																						

Target	Attainment Level
>=60%	3
>=50%	2
>=40%	1

13	2029223051015	20	30
14	2029223051016	24	8
15	2029223051017	22	23
16	2029223051018	23	15
17	2029223051019	24	30
18	2029223051021	23	4
19	2029223051022	21	5
20	2029223051023	25	37
21	2029223051024	15	0
22	2029223051025	14	ab
23	2029223051026	24	13
24	2029223051027	25	33
25	2029223051028	24	18
26	2029223051029	22	10
27	2029223051030	24	18