## **Attainment Level Course Outcome**

Name of the Department: Chemistry

Class: B.Sc. III

Academic Year: 2023-24

Course Paper Name			Direct Metho	od	Indirect Method			
	Average Mark	Total No Of Student Appred	Total No of Student Above Average	%Total No of Student Above Average	Level	Activities (Semeinor, Project,CIE)	Attiainment level	Average of Direc And Indirect Method
CourselX Inorganic	24.20							
Chemistry	24.38	39	20	51.28	3	3	3	3
Course X Organic Chemistry	23.89	39	17	43.58	2	3	3	2.5
Course XI Physical			THE COURSE SE					
Chemistry	26.55	39	15	38.46	2	3	3	2.5
CoursxeXII Analytical								
Chemistry	24.84	39	17	43.59	2	3	3	2.5
Course XIII Inorganic			THE ROLL WAS A STATE OF		12 4 (12)	DECEMBER 18 19 19 19 19 19 19 19 19 19 19 19 19 19		
Chemistry	33.89	37	22	59.45	3	3	3	3
Course XIV Organic	4 1 1 1 1 1							
Chemistry	25.37	37	16	43.24	2	3	3	2.5
Course XV Physical	1 3 3 3 3							
Chemistry	26.56	37	23	62.16	3	3	3	3
CourseXVI Industrial		3 14 23		A STATE OF THE PARTY OF THE PAR				Maria Company
Chemistry	21.58	37	26	70.27	3	3	3	3
Practical	176	37	21	56.75	3	3	3	3

Attainment Level of PSO is 2.78

Target Level (2.5) of CO<sub>s</sub> and PSO<sub>s</sub> is achieved

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Patan, Dist: Satara

## **Attainment Level Course Outcome**

Name of the Department: Chemistry

Academic Year: 2023-24

Class : M.Sc. II

Course Paper Name			Direct Met	hod	Indirect Method			
	Avarage Mark	Total No Of Student Appred	Total No of Student Above Average	%Total No of Student Above Average	Level	Activeties (Semeinor, Project,CIE)	Attiainment level	Average of Direc And Indirect Method
CourseIX Advanced analytical Technique	37.58	17	5	29.41	1	3	3	2
Course X Organo analytical technique	31	17	8	47.05	2	3	3	2.5
Course XI Electro analytical technique	36.11	17	7	41.17	2	3	3	2.5
CoursxeXII Environmental chemical analysis and control	44.47	17	6	35.29	2	3	3	2.5
Course XIII Modern separation method in analysis	71.17	17	11	64.7	3	3	3	3
Course XIV Organic industrial analysis	69.17	17	10	58.82	3	3	3	3
Course XV Adavnced method in chemical analysis	63.64	17	14	64.7	3	3	3	3
CourseXVI Applied Analytical Chemistry	68.41	17	12	70.58	3	3	3	3
Practical	359	17	8	47.05	2	3	3	2.5

Attainment Level of PSO is 2.67

Target Level (2.5) of CO<sub>5</sub> and PSO<sub>5</sub> is achieved

C my Dr-v N. Kaelantu)

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