

COURSE OUTCOME ATTAINMENT SHEET

Session: 2021-22	Year: 1 st	Semester: I	Branch: FT
Subject: Engg. Chemistry	Code: BCY151	Faculty: CLG,SKG,BS.MG	Exam: ESE

CO1	Interpret UV-Visible and IR-Spectra
CO2	Describe reaction rates for reactions of various orders
CO3	Understand different aspects of corrosion and thermodynamic view of electrochemical processes, reversible and irreversible cells
CO4	Understand the stereochemistry of molecules and identify organic reactions on the basis of their mechanism
CO5	Distinguish between different polymeric structures, classify polymers, and analyze the polymerization mechanism and use of polymers in different walks of life. Knowledge of conductivity of polymer, biodegradable polymers and fibre reinforced plastics. Acquire knowledge about water and treatment of municipal water

Sl. No.	Roll No	CO1	CO2	CO3	CO4	CO5	CO6	Total
		8	8	8	8	8	10	50
1	210107001	3.5	3	5.5	8	7.5	8.5	36
2	210107002	3	3	2	8	7	5	28
3	210107003	4.5	7	2.5	8	2	4.5	28.5
4	210107004	0	0	0	4.5	0	0	4.5
5	210107005	7.5	8	4.5	8	4	5	37
6	210107006	2.5	3	3	4	4	0.5	17
7	210107007	0.5	3	2	7	2.2	4	18.7
8	210107008	6.5	3	4	7	5	6.5	32
9	210107009	7.5	3	6	8	7.5	8	40
10	210107010	1.5	3	0	7.5	1	2	15
11	210107011	2	1	2	5	4.5	2	16.5
12	210107012	0.5	2	0.5	7	4	3	17
13	210107013	2.5	0	1.5	7	5	6	22
14	210107014	0.5	6	0	5	3	3	17.5
15	210107015	0	6	5.5	7	3	2	23.5
16	210107016	1.5	6.5	3	6	5	2.5	24.5
17	210107017	0	2	1	5	2	0	10
18	210107018	3	3.5	3	8	4	4.5	26
19	210107019	1.5	1	0	4	0	0	6.5
20	210107020	3.5	3	3.5	8	5.5	2	25.5
21	210107021	2	4	4.5	6	5.5	3	25
22	210107022	3	0	3	3	3.5	2	14.5
23	210107023	1	5.5	1	8	7.5	9	32
	Average	2.521739	3.326087	2.521739	6.478261	4.030435	3.608696	
	No. of students marks >50%=	4	6	5	20	10	5	
	Attainment %=	17.3913	26.087	21.7391	86.9565	43.4783	21.7391	

