

2. Chemistry

Lec.	Subject	hours
1.	Atoms, Chemical bonds and Radioactivity	9
2.	Acid , Base and salts	9
3.	The (pH) concept , buffer (acidosis and alkalosis)	9
4.	Alkane ,Alkene and Alkyne	9
5.	Benzene and its derivatives	9
6.	Alchol , Thiols and phenols	9
7.	Ether , Aldehydes and Ketones	9
8.	Carboxylic acid and its derivatives	12
9.	Carbohydrate	9
10.	Lipid	9
11.	Amino acid , peptides and protein	9