

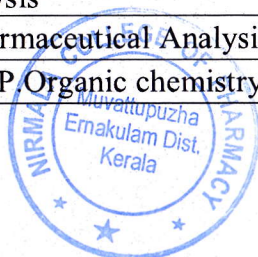
Nirmala College of Pharmacy

Muvattupuzha- 686661

Department of Pharmaceutical Chemistry & Analysis

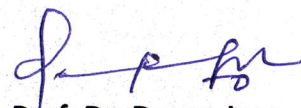
Faculty Work Load

SI No.	Name of the Faculty	Course Subject (Sem/year)	Program						Total		Total Workload
			B.Pharm		Pharm.D		M.Pharm		T	P	
			T	P	T	P	T	P			
1	Dr. Deepa Jose (HOD)	1 st Year Pharm D- P.Organic Chemistry			4	6			5	6	11
		3 rd Year Pharm D- Medicinal Chemistry			1						
2	Dr. Prasanth Francis (Co-ordinator)	6 th Semester B.Pharm Medicinal Chemistry -III	3	9					4	9	13
		5 th Semester B.Pharm – Medicinal Chemistry II	1								
3	Ms. Sini Baby	1 st Semester B.Pharm – P. Inorganic chemistry	3	6					6	12	18
		3 rd Year Pharm D- Medicinal Chemistry			3	6					
4	Ms.Anu Jayamol Mathew	3 rd Semester B.Pharm – P.Organic chemistry II	4	6					4	6	10
5	Mr.Manu Jose	8 th semester B.Pharm – Adavanced Instrumental analysis	2						7	8	15
		3 rd Year Pharm D- Pharmaceutical Analysis			2	3					
		1 st semester M.Pharm – Modern Pharmaceutical analytical techniques					3	5			
6	Ms. Saranya T S	8 th Semester B.Pharm- Computer aided drug design	2						6	6	12
		1 st Year Pharm D- Medicinal Biochemistry			4	6					
7	Ms. Elseena Jose	1 st semester B.Pharm - Pharmaceutical Analysis	3	6					7	9	16
		8 th semester B.Pharm – Adavanced Instrumental analysis	2								
		3 rd Year Pharm D- Pharmaceutical Analysis			2	3					
8	Ms. Greeshma G Nair	3 rd Semester B.Pharm – P.Organic chemistry II	1	6					7	6	13



		4 th Semester B.Pharm - P.Organic chemistry III	4								
		8 th Semester B.Pharm- Computer aided drug design	2								
9	Ms. Devi Priya	1 st Semester B.Pharm – P. Inorganic chemistry	2	6							
		1 st Year Pharm D – P. Inorganic chemistry			3	6					
		1 st semester M.Pharm – Modern Pharmaceutical analytical techniques					1				
10	Ms. Namitha T H	1 st Semester B.Pharm – P. Inorganic chemistry	2	6							
		6 th Semester B.Pharm Medicinal Chemistry -III	1								
		5 th Semester B.Pharm – Medicinal Chemistry II	3								




Prof. Dr. Deepa Jose

HOD, Dept of Pharmaceutical Chemistry & Analysis