

SIR C.R.REDDY COLLEGE, P.G.COURSES-ELURU
DEPARTMENT OF CHEMISTRY
IV SEMESTER TIME TABLE
(Effective from 6th Nov. 2017)

P.G. DEPARTMENT OF CHEMISTRY
WORK LOAD FOR II & IV SEMESTER STUDENTS

S.No.	Name of the Faculty	Theory	Practical	Total
1	Dr.G RAMU	8	18	26
2	Dr.G.R.Satyanarayana	8	18	26
3	Dr.B.Valli Purnima	6	12	24
4	B.S.N.Murthy	6	18	24
5	M.Santha Kumari	6	18	26
6	B.Viritha	8	18	26
7	T.Subrahmanyam	8	18	26
8	K.Amulya	8	18	26
9	Ch.Bhuvaneswari	6	18	24

Head of the Department

M.Sc (Final) ANALYTICAL CHEMISTRY IV SEM

	1	2	3	4	5	6
Monday	KRA(P-II)	BVR(P-I)	TSM(P-IV)	Instrumental Methods of Analysis-I: TSM Classical Methods of Analysis: KRA		
Tuesday	KRA(P-II)	TSM(P-IV)	KRA(P-III)	Instrumental Methods of Analysis-I: TSM Classical Methods of Analysis: KRA		
Wednesday	TSM(P-IV)	KRA(P-III)	BVR(P-I)	Instrumental Methods of Analysis-I: TSM Classical Methods of Analysis: KRA		
Thursday	KRA(P-II)	TSM(P-IV)	Library (KRA)	Instrumental Methods of Analysis-I: TSM Classical Methods of Analysis: KRA		
Friday	BVR(P-I)	KRA(P-III)	Computer Lab (TSM)	Instrumental Methods of Analysis-I: TSM Classical Methods of Analysis: KRA		
Saturday	BVR(P-I)	KRA(P-II)	KRA(P-III)	Instrumental Methods of Analysis-I: TSM Classical Methods of Analysis: KRA		

Paper-I: Separation Methods-II (BVR)

4 Hours,

Paper-II: QC & Traditional Methods of Analysis –II (KRA)

4 Hours

Paper-III: Applied Analysis-II (KRA)

4 Hours,

Paper-IV: Instrumental Methods of Analysis-II (TSM)

4 Hours

M.Sc (Final) ORGANIC CHEMISTRY IV SEM

	1	2	3	4	5	6
Monday	Practical work Batch-I: BSM Batch-II: CHB Batch-III: Dr.BVP			Dr.BVP(P-II)	CHB(P-I)	BSM(P-III)
Tuesday	Practical work Batch-I: BSM Batch-II: CHB Batch-III: Dr.BVP			Dr.BVP(P-II)	BSM(P-I)	CHB(P-IV)
Wednesday	Practical work Batch-I: BSM Batch-II: CHB Batch-III: Dr.BVP			CHB(P-I)	BSM(P-III)	Dr.BVP(P-II)
Thursday	Practical work Batch-I: BSM Batch-II: CHB Batch-III: BVP	Batch-I: BSM Batch-II: CHB Batch-III: MSK	Batch-I: BSM Batch-II: CHB Batch-III: Dr.BVP	BSM(P-III)	CHB(P-IV)	<i>Library (BSM)</i>
Friday	Practical work Batch-I: BSM Batch-II: CHB Batch-III: BVP	Batch-I: BSM Batch-II: CHB Batch-III: MSK	Batch-I: BSM Batch-II: CHB Batch-III: Dr. BVP	BSM(P-III)	<i>Computer Lab(CHB)</i>	CHB(P-IV)
Saturday	Practical work Batch-I: BSM Batch-II: CHB Batch-III: Dr.BVP			CHB(P-IV)	Dr.BVP(P-II)	BSM(P-I)

Paper-I: Org.Rea.Mech & Pho Chem (BSM&CHB)

4 Hours,

Paper-II: Organic Spectroscopy –II, (Dr.BVP)

4 Hours

Paper-III: Organic Synthesis-II (BSM)

4 Hours,

Paper-IV: Bio-Organic Chemistry (CHB)

4 Hours

Head of the Department

M.Sc (Previous) CHEMISTRY SECTION-A II-SEM

	1	2	3	4	5	6
Monday	BVR(P-II)	Dr.GR (P-IV)	<i>Library (BVR)</i>	Practical Batch-I:MSK Batch-II:Dr.GR		
Tuesday	Dr.GRS(P-I)	Dr.GR(P-IV)	BVR(P-II)	Practical Batch-I:MSK Batch-II:Dr.GR		
Wednesday	MSK(P-III)	Dr.GRS(P-I)	Dr.GR(P-IV)	Practical Batch-I:MSK Batch-II:Dr.GR		
Thursday	Dr.GR(P-IV)	BVR(P-II)	MSK(P-III)	Practical Batch-I:MSK		Practical Batch-I:BVP
				Batch-II: Dr.GR		
Friday	Dr.GRS(P-I)	BVR(P-II)	MSK(P-III)	Practical Batch-I:MSK		Practical Batch-I:BVP
				Batch-II: Dr.GR		
Saturday	MSK(P-III)	Dr.GRS(P-I)	Computer Lab(<i>Dr. GR</i>)	Practical Batch-I:MSK Batch-II:Dr.GR		

Paper-I: General Chemistry Dr.GRS 4 Hours,

Paper-II: Inorganic Chemistry BVR 4 Hours

Paper-III: Organic Chemistry MSK 4 Hours,

Paper-IV: Physical Chemistry Dr.GR 4 Hours

M.Sc (Previous) CHEMISTRY SECTION-B II-SEM

	1	2	3	4	5	6
Monday	MSK(P-III)	Dr.GRS(P-IV)	<i>Computer Lab (MSK)</i>	Practical Batch-I:BVR Batch-II:Dr.GRS		
Tuesday	TSM(P-II)	MSK(P-III)	Dr.GRS(P-IV)	Practical Batch-I:BVR Batch-II:Dr.GRS		
Wednesday	Dr.GR(P-I)	TSM(P-II)	<i>Library (Dr.GRS)</i>	Practical Batch-I:BVR Batch-II:Dr.GRS		
Thursday	Dr.GRS(P-I)	Dr.BVP(P-III)	Dr.GR(P-IV)	Practical Batch-I:BVR Batch-II:Dr.GRS		
Friday	TSM(P-II)	Dr.BVP(P-III)	Dr.GR(P-I)	Practical Batch-I:BVR Batch-II:Dr.GRS		
Saturday	Dr.GRS(P-IV)	Dr.GR(P-I)	TSM(P-II)	Practical Batch-I:BVR Batch-II: Dr.GRS		

Paper-I: General Chemistry Dr.GR 4 Hours,

Paper-II: Inorganic Chemistry TSM 4 Hours,

Paper-III: Organic Chemistry MSK &Dr.BVP 4 Hours,

Paper-IV: Physical Chemistry Dr.GRS 4 Hours

Head of the Department