

P G Department of Studies & Research in Biotechnology

WORKING TIME TABLE 2023-24 Odd Sem

WORKING TIME TABLE 2023-24 Odd Sem										
Day	Class M/Se	9-10	10-11	11-12	12-1	1-1.30	1.30-2.30	2.30-3.30	3.30-4.30	4.30- 5.30
Mon	I	← (NAM+SM) Biochem (B1)(Lab1) (XXX+ASK) Micro Bio (B3) (Lab1) →				Lunch Break	SM	YYY	ASK	
	II		KP	YYY	BRL		← (KP) Agri BT (B2) (Lab1) (BRL+NAM) Envir BT (B3) (Lab2) →			
Tue	I	BRL	ASK	NAM	SM		← (NAM+SM) Biochem (B3)(Lab1) (XXX+ASK) Gen.Mol Bio (B1) (Lab2) →			
	II	← (SBM+YYY) Agri BT (B3) (Lab1) (PBT) Animal BT (B1) (Lab2) →					BRL	XXX		
Wed	I	← (YYY+SM) Bioinformatics (B1)(Lab1) (BRL+XXX) Micro Bio (B2) (Lab2) →					XXX	SM	YYY	
	II		ASK	NAM			← (GTM+ASK) Agri BT (B1) (Lab1) (BRL+NAM) Envir BT (B2) (Lab2) →			
Thu	I		ASK	KP	SM		← (BRL+ASK) Micro Bio (B1)(Lab1) (YYY+SM) Gen.Mol Bio (B2) (Lab2) →			
	II	← (NAM+YYY) Envir BT (B1) (Lab1) (BRL+XXX) Animal BT (B2) (Lab2) →					NAM	XXX		
Fri	I		YYY	NAM	XXX		← (SM+YYY) Gen.Mol Bio (B3)(Lab1) (XXX+ASK) Bioinformatics (B2) (Lab2) →			
	II	← (BRL+SM) Animal BT (B3) (Lab1) →					Elective			
Sat	I	← (ASK+XXX) Bioinformatics (B3)(Lab1) (NAM+YYY) Biochem (B2) (Lab2) →					Seminar			
	II		BRL	KP	PBT					
PET- Dr. Prabhakar B.T., KP- Dr. Pradeepa K., BRL- Dr. Banumathi., SM- Dr. Syed Murthuza., ASK- Mrs. Asha S.K., NAM- Ms. Nethravathi A.M., SBM- Mr. Siddesh B.M., GTM- Mr. Mahantesh Kumar G.T., XXX & YYY - Faculty										

PBT-Dr. Prabhakar BT., KP- Dr. Pradeepa K., BRL- Dr. Banumathi., SM- Dr. Syed Murthuza., ASK- Mrs. Asha S K., NAM- Ms. Nethravathi AM., SBM- Mr. Siddesh B M., GTM-Mr. Mahantesh Kumar G T., XXX & YYY - Faculty


PRINCIPAL
 SAHYADRI SCIENCE COLLEGE
 (Constituent College of Kuvempu University)
 SHIMOGA, Karnataka State.



P G Department of Studies & Research in Biotechnology

WORKING TIME TABLE 2023-24 Even Sem

WORKING TIME TABLE 2023-24 Even Sem										
Day	Class M.Sc	9-10	10-11	11-12	12-1	1-1.30	1.30-2.30	2.30-3.30	3.30-4.30	4.30-5.30
Mon	I	← (NAM+SM) r-DNA Technology (B1)(Lab1) (XXX+ASK) Enzymology (B3) (Lab1) →				Lunch Break	AS			
	II	AS	AS	PBT	BRL		← (KP) Bioprocess Technology (B2) (Lab1) (BRL+NAM) Research Methodology (B3) (Lab2) →			
Tue	I		KP	BRL	SM		← (NAM+BRL) r-DNA technology (B3)(Lab1) (XXX+ASK) Enzymology (B1) (Lab2) →			
	II	← (XXX+AS) Medical BT (B3) (Lab1) (PBT) (Bioprocess Technology) (B1)(Lab2) →					SM	SM	XXX	
Wed	I	← (AS+SM) Immunology (B1)(Lab1) (BRL+XXX) Enzymology (B2) (Lab2) →					BRL			
	II	NAM	PBT	ASK	ASK		← (KP+ASK) Bioprocess Technology (B3) (Lab1) (SM+NAM) Medical BT (B2) (Lab2) →			
Thu	I		ASK	KP	PBT		← (BRL+ASK) Immunology (B3)(Lab1) (AS+SM) r-DNA Technology (B2) (Lab2) →			
	II	← (NAM+AS) Medical BT (B1) (Lab1) (BRL+ XXX) Project (B2) (Lab2) →					KP	NAM	NAM	
Fri	I		AS	SM	XXX		Elective			
	II	← (BRL+ SM) Project (B3) (Lab1) (XXX+ASK) Research Methodology (B1) →					ASK	BRL	NAM	
Sat	I	Seminar					← (SM+AS) Immunology (B2)(Lab3) →			
	II						← (AS+ XXX) Project (B1) (Lab1) (NAM+ASK) Research Methodology (B2) (Lab 2) →			
PBT-Dr. Prabhakar BT., KP- Dr. Pradeepa K., BRL- Dr. Banumathi., SM- Dr. Syed Murthuza., Mrs. Asha S K., NAM- Ms. Nethravathi AM., AS- Mr. Abdul Shafiulla., XXX- Faculty.										



PRINCIPAL

SAHYADRI SCIENCE COLLEGE
(Constituent College of Kuvempu University)
SHIMOGA, Karnataka State.



WORKING TIME TABLE 2021-22

Day	Class	9-10	10-11	11-12	12-1	1-2	2-3	2.30-3.30	3.30-4.30	4.30-5.30	Day
					Lab Timings: 12-3pm			Lab Timings: 2.30pm -5.30pm Lab Timings: 3.00pm - 6.00pm			
Monday	I M.Sc		NAM	PM	SMF	JKS		SEMINAR			Monday
	II M.Sc		AS+ JKS Medical BT (B2)			AS		SEMINAR			
Tuesday	I M.Sc		NAM	PM	JKS+AS r-DNA technology (B1)			PBT+ SMF Immunotechnology (B2)			Tuesday
	II M.Sc		SMF	KP	PM + CKR Bioproc ess technology (B1)			Project			
Wednesday	I M.Sc		CKR	CKR	JKS+AS r-DNA technology (B2)			PBT+ SMF Immunotechnology (B1)			Wednesday
	II M.Sc		AS	PM	NAM			Project			
Thursday	I M.Sc		PM+ NAM Enzymology (B2)			PM		PM+ NAM Enzymology (B1)			Thursday
	II M.Sc	KP	CKR	CKR	AS	JKS		KP + SMF Research Methodology (B1)			
Friday	I M.Sc	SMF	KP	JKS				Elective			Friday
	II M.Sc	PBT	PBT	PM	NAM + JKS Medical BT (B1)			KP + SMF Research Methodology (B2)			
Saturday	I M.Sc	PBT	PBT	AS	SMF			Project			Saturday
	II M.Sc		NAM	JKS	PM + CKR Bioprocess technology (B2)						
CKR-Prof.,Ramesh CK, PM- Dr. Pallavi M, PBT-Dr. Prabhakar BT, JKS- Dr. Jamuna KS, KP- Dr. Pradeep K, AS- Mr. Abdul Shafula, SMF- Ms. Syeda Misba Fathima MAM- Nethravathi AM											

CKR-Prof.Ramesh CK,
PM- Dr. Pallavi M,

PBT-Dr. Prabhakar BT,
JKS- Dr. Januma KS,

KP- Dr. Pradeep K
AS- Mr. Abdul Shafula,

SMF- Ms. Syeda Misba Fathima

NAM- Nethravathi AM

PRINCIPAL

SAHYADRI SCIENCE COLLEGE
(Constituent College of Kuvempu University)
SHIMOGA, Karnataka 576100

Kuvempu University
Sahyadri Science College Shivamogga
Department of Industrial Chemistry (PG)
II and IV Semester Time Table 2021-22

Day/Timing	9-10 AM	10-11 AM	11-12 AM	12-1 AM	2-3 PM	3-4 PM	4-5 PM	5-6 PM
Monday	2.03 PTR	2.02 KPL	2.01 MMR		Commercial Aanalysis-C1 (ATP+AG) Experiment in Polymer Chemistry-C2 (MMR+PTR) Project Work and viva-voice-C3 (JK+MHD)			
	4.03 JK *	4.03 Dr. Anitha	4.04 ATP					
Tuesday	2.04 MMR	2.01 ATP	2.02 GKM		Commercial Aanalysis-C1 (ATP + PTR) Experiment in Polymer Chemistry-C2 (MMR+AG) Project Work and viva-voice-C3 (JK+MHD)			
	4.03 MHD	4.02 VR	4.01 Dr. Anitha					
	2.03 PW	2.03 PTR	2.01 MHD					
Wednesday	4.03 KPL	4.04 JK	4.01 MMR		Commercial Aanalysis-C1(ATP+JK) Experiment in Polymer Chemistry -C2 (MMR+V Rao) Project Work and viva-voice-C3 (MHD+PTR)			
Thursday	Organic Chemistry Practicals-A1 (PTR +MMR) Inorganic Chemistry Practical-A2(MHD+PPN) Physical Chemistry-A3(JK+ATP)				2.02 JK	2.01 PPN	2.03 ATP	
Friday	Organic Chemistry Practicals-A1(PTR +JK) Inorganic Chemistry Practical-A2(MHD+KPL) Physical Chemistry-A3(ATP+MMR)				4.03 AG	4.02 PTR	4.02 MHD	
Saturday	Organic Chemistry Practicals-A1(PTR+MMR) Inorganic Chemistry Practical-A2(MMD+ATP) Physical Chemistry-A3(JK+AG)				2.04 TCMY	2.03 VR	2.03 PTR	
					4.01 ATP	4.04 MMR	Elective AG	
					2.04 MHD	2.04 JK		
					4.02 PTR	Elective AG	4.04 MMR	

GKM: Dr. G Krishnamurty
 AG: Dr. Anitha G
 PPN: Dr. Parameshwar naik P
 Dr. Vital Rao K S

PTR: Dr. Padmini T R
 JK: Dr. Jithendra Kumara K S
 MHD: Maduchandra
 ATP: Ananya T P

Dr. Latha K P
 Dr. Yuvaraj TCM
 MMR: Manasa M R
 Dr. Prabhakar Chavan

Coordinator

Chairman

Principal

SAHYADRI SCIENCE COLLEGE
 (Constituent College of Kuvempu University)
 SHIMOGA, Karnataka State.

Kuvempu University
Sahyadri Science College, Shimoga
P G Department of Studies & Research in Biotechnology

WORKING TIME TABLE 2020-21

Day	Class	9-10	10-11	11-12	12-1	1-2	2-3	2-30	2.30-3.30	3.30-4.30	4.30-5.30	Day	
		Lab Timings: 9am-12pm				Lab Timings: 12-3pm			Lab Timings: 2.30pm-5.30pm				
Monday	I M.Sc	KP+ ASU Cell bio & Bioinfo. Lab(B2)↔				PM	ASU	L U N C H	SEMINAR			Monday	
	II M.Sc	SMF				CKR	JKS		SEMINAR				
Tuesday	I M.Sc	PM+ SMF Biochemistry Lab (B2)↔				CKR	CKR		ASU	PBT+ ASU Gen.Mol.Bio Lab (B1)↔			Tuesday
	II M.Sc	KP				JKS	SMF		PM	PBT + JKS Animal Biotechnology (B2)↔			
Wednesday	I M.Sc	KP	ASU	JKS	JKS+PM Microbiology Lab (B2)↔			B R E A K	JKS + PM Microbiology Lab (B1)↔			Wednesday	
	II M.Sc	PM + CKR Environ.Biotech. (B1)↔				SMF	PM						
Thursday	I M.Sc	ASU	KP	PM	PM+ SMF Biochemistry Lab (B1)↔				P R O J E C T W O R K				Thursday
	II M.Sc	PBT + JKS Animal Biotechnology(B1)↔				JKS	SMF			KP + SMF Agri. Biotechnology (B2)↔			
Friday	I M.Sc	KP+ ASU Cell biology Bioinfo(B1)↔				JKS	KP	P R O J E C T W O R K		PBT+ ASU Gen.Mol.Bio Lab (B2)↔			Friday
	II M.Sc	PBT				PBT							
Saturday	I M.Sc	PBT	PBT	KP	PM	SMF			P R O J E C T W O R K				Saturday
	II M.Sc	KP + SMF Agri. Biotechnology (B1)↔				PM + CKR Environ. Biotech. (B2)↔							
CKR-Dr. Ramesh CK PBT-Dr. Prabhakar BT KP- Dr. Pradeep K PM-Dr. Pallavi M JKS- Dr. Jamuna KS SMF- Ms. Syeda Misba Fathima ASU- Mr. Abdul Shafi Ullah													
PRINCIPAL													

KUVEMPUR UNIVERSITY
SAHYADRI SCIENCE COLLEGE, SHIVAMOGGA
DEPARTMENT OF INDUSTRIAL CHEMISTRY, (PG)
TIME TABLE 2020-21

Day/Timing	9-10AM	10-11AM	11-12PM	12-1PM	2-3PM	3-4PM	4-5PM	5-6PM
Monday	KPL I Year	VN I Year	SS I Year	SS I Year	Preparation, Separation and Estimation-C ₁ -(ATP+CKA) Technical Analysis I-C ₂ -(MMR+AG) Technical Analysis II-C ₃ -(SS+VN)			
Tuesday	ATP II Year	AG II Year	CKA II Year	CKA II Year				
	MMR I Year	CKA I Year	GKM I Year	GKM I Year				
	VN II Year	AG II Year	VR II Year	VR II Year				
Wednesday	VN I Year	PWC I Year	ATP I Year	ATP I Year	Preparation, Separation and Estimation-C ₂ -(ATP+CKA) Technical Analysis I-C ₁ -(MMR+KPL) Technical Analysis II-C ₃ -(SS+VN)			
	CKA II Year	SS II Year	MMR II Year	MMR II Year				
Thursday	Organic Chemistry Practicals -A ₁ -(SS+MMR) Inorganic Chemistry Practicals -A ₂ -(VN+VR) Physical Chemistry Practicals-A ₃ -(CKA+ATP)				VR I Year	TCMY I Year	MMR I Year	
					SS II Year	VN II Year	Elective AG	
					PPN I Year	CKA I Year	SS I Year	
					ATP II Year	MMR II Year	Elective AG	
Friday	Organic Chemistry Practicals -A ₁ -(SS+ATP) Inorganic Chemistry Practicals -A ₂ -(VN+AG) Physical Chemistry Practicals-A ₃ -(CKA+MMR)				ATP I Year	CKA I Year	VR I Year	
					SS II Year	ATP II Year	VN II Year	
Saturday	Organic Chemistry Practicals -A ₁ -(SS+MMR) Inorganic Chemistry Practicals -A ₂ -(VN+PPN) Physical Chemistry Practicals-A ₃ -(CKA+ATP)							

Co-ordinator

Dept. of Industrial Chemistry
Post Graduate Unit
Sahyadri Science College
Shivamogga

Co-ordinator

Dept. of Industrial Chemistry
Post Graduate Unit
Sahyadri Science College
Shivamogga

PRINCIPAL

SAHYADRI SCIENCE COLLEGE
Kuvempu University
SHIMOGA, Karnataka State.

Pg-1C

DEPARTMENT OF BIOTECHNOLOGY
PG TIME TABLE 2019-20

PG - B1

		9-10	10-11	11-12	12-1	1-02	02-2.30	2.30-3.30	3.30-4.30	4.30-5.30
Monday		I MSc	KP	PM	LN	STM	LUNCH BREAK	SEMINARS		
	II MSc	PBT+Ankit Animal Biotech (B1)			STM	SK		PM Chemistry of Biom.&Cellular Meta.(B1)		
Tuesday		I MSc	KP + STM Microbiology (B2)			CKR	CKR	PBT+LN Animal Biotech (B2)		
	II MSc	LN	SK	KP	STM			PBT+LN Animal Biotech (B2)		
Wednesday		I MSc	PBT+SK Genetics & Molecular Biology (B2)			KP	LN	PM + CKR Env. Biotech (B2)		
	II MSc	LN + STM Cell Biology & Bioinformatics (B1)			PM	SK		PM+LN Chemistry of Biom.. & Cellular Meta.. (B2)		
Thursday		I MSc	KP+STM Microbiology (B1)			KP	STM	LN + STM Cell Biology & Bioinformatics (B2)		
	II MSc	LN	SK	PBT	PBT			LN + STM Cell Biology & Bioinformatics (B2)		
Friday		I MSc	PBT+SK Genetics & Molecular Biology (B1)			KP	PM	LN + STM Cell Biology & Bioinformatics (B2)		
	II MSc	CKR	CKR					LN + STM Cell Biology & Bioinformatics (B2)		
Saturday		I MSc	PM	PBT	PBT			LN + STM Cell Biology & Bioinformatics (B2)		
	II MSc	KP + SK Agricultural Biotech (B1)			PM + CKR Environmental Biotech (B1)			LN + STM Cell Biology & Bioinformatics (B2)		
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2)										
PM + CKR Environmental Biotech (B1)										
KP + SK Agri Biotech (B2										

PRINCIPAL
SAHYADRI SCIENCE COLLEGE
(Constituent College of Kuvempu University)
SHIMOGA, Karnataka State.

Kuvempu University
Sahyadri Science College Shivamogga
Department of Industrial Chemistry (PG) Time Table 2019-20

Day/Timing	9-10	10-11	11-12	12-1	2-3	3-4	4-5	5-6
Monday		4.03 GKM	4.01 Manasa	4.01 AG	2.01 Manasa	2.02 Chandhana	2.02 Gouthami	
	II SEM Inorganic Practical B1- Gouthami							
	II SEM Organic Practical B2-Sachin							
	II SEM Physical Practical B3- Chandhana							
Tuesday		4.01 Sachin	4.02 Chandhana	4.01 Ananya	2.04 Gouthami	2.03 VR	Elective	
Wednesday		4.03 Manasa	4.03 PW		IV SEM Commercial Analysis- D1- Ananya			
	II SEM Inorganic Practical B2- Gouthami				IV SEM Experiments in Polymer Chemistry- D2- Manasa			
	II SEM Organic Practical B3-Sachin				IV SEM PROJECT D3			
	II SEM Physical Practical B1- Chandhana							
Thursday		4.02 Ananya	4.02 Gouthami	4.02 Sachin	2.02 KPL	2.03 Ananya	Elective	
Friday		SEMINAR (IV SEM)			2.04 TCMY	2.01 Sachin	2.03 Chandhana	
	II SEM Inorganic Practical B3- Gouthami				IV SEM Commercial Analysis- D2- Ananya			
	II SEM Organic Practical B1-Sachin				IV SEM Experiments in Polymer Chemistry- D3- Manasa			
	II SEM Physical Practical B2- Chandhana				IV SEM PROJECT D1			
Saturday	2.02 Manasa	2.04 Chandhana	2.02 PPN	4.03 Gouthami	2.01 AG	2.03 Sachin	2.01 Ananya	

PRINCIPAL

SAHYADRI SCIENCE COLLEGE
 (Constituent College of Kuvempu University)
 SHIMOGA, Karnataka State.

Co-ordinator