



**Karnatak University's,
KARNATAK SCIENCE COLLEGE, DHARWAD
NAAC Accredited**

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Email: principal.kscd@gmail.com Web: www.kscd.ac.in



1.1.1 - The Institution ensures effective curriculum delivery through a well planned and documented process :2022-23

A meeting was conducted with the NAAC Coordinator in accordance with IQAC, Principal informed all the committee members to prepare the semester-wise calendar of events to the forth coming year programmes at the end of each academic year and to design the time table for all the U.G. and P.G. programmes and displayed the same on the college notice board and uploaded in the official website of the college. At the end of each semester, every department conducts council meeting to inform about their workload and courses for next semester, which helps the teachers to prepare a teaching plan, in advance, for the next academic assignment. IQAC provides all the teachers with a teachers work dairy to record their lecture plans and work execution details.

Teachers are informed to refer standard reference books prescribed by the university. Besides traditional teaching methods, like the conduct of quiz, group discussion, demonstrations, debates, projects works, industrial visits, add-on practicals, assignments, case studies and ICT Tools are adopted for effective implementation of the curriculum. As per the time table bridge courses are conducted for all the semester students and based on performance remedial classes were conducted for slow learners. Academic review and feedback from students/ parents/ stakeholders/ employers/ alumni are taken periodically. Based on feedback analysis Principal gives suggestions to the teachers whose performance is below average.

KARNATAK UNIVERSITY'S
KARNATAK SCIENCE COLLEGE, DHARWAD

CALENDAR OF EVENTS FOR B.Sc./BCA/B.Sc.(CS) SEM – I, III & V: 2022-23

Week No.	Month	Week days							Work days	Academic Events/ Co-Curricular Activities
		Mon	Tue	Wed	Thu	Fri	Sat	Sun		
1	Oct	3	4	5	6	7	8	9	04	04-Maha Navami 05-Vijayadashami 07 – Induction Programme
2	Oct	10	11	12	13	14	15	16	06	3 to 11 Bridge Course
3	Oct	17	18	19	20	21	22	23	06	22- Science Association / Study Circle Programmes
4	Oct	24	25	26	27	28	29	30	04	24 Naraka Chaturdashi 26- Deepavali Padya
5	Oct/Nov	31	1	2	3	4	5	6	05	01-Rajyostava 05 - Monthly Attendance Report
6	Nov	7	8	9	10	11	12	13	05	11- Kanakadas Jayanti
7	Nov	14	15	16	17	18	19	20	06	17- Science Association / Study Circle Programmes 20- Parents Meet
8	Nov	21	22	23	24	25	26	27	06	23- Formative Feedback from Students
9	Nov/Dec	28	29	30	1	2	3	4	06	29-03 – First Internal Theory Exams
10	Dec	5	6	7	8	9	10	11	06	05 - Monthly Attendance Report 10 - Display of IA result 11 - Alumni Association meet
11	Dec	12	13	14	15	16	17	18	06	17- Science Association / Study Circle Programmes
12	Dec	19	20	21	22	23	24	25	06	
13	Dec/Jan	26	27	28	29	30	31	1	06	27-31 –Second Internal Theory Exams
14	Jan	2	3	4	5	6	7	8	06	05 - Monthly Attendance Report 07-Cocurricular activity
15	Jan	9	10	11	12	13	14	15	06	09- Display of IA result
16	Jan	16	17	18	19	20	21	22	06	16-21 - Practical IA Exam 21 -Feed back
17	Jan	23	24						02	23- Display of IA Practical result 24 – Final Attendance Report & Last working day

TOTAL WORKING DAYS - 92

HOLIDAYS	COCURRICULAR ACTIVITIES	INT. THEORY & PRACT. EXAMS
MONTHLY ATTENDANCE REPORT	FEED BACK REPORT	DISPLAY OF IA RESULTS
BRIDGE COURSE		ALUMNI ASSOCIATION & PARENTS MEET

Sd/-
Principal

KARNATAK UNIVERSITY'S
KARNATAK SCIENCE COLLEGE, DHARWAD

CALENDAR OF EVENTS FOR B.Sc./BCA/B.Sc.(CS) SEM – II, IV & VI: 2022-23

Week No.	Month	Week days							Work days	Academic Events/ Co-Curricular Activities
		Mon	Tue	Wed	Thu	Fri	Sat	Sun		
1	Apr.	24	25	26	27	28	29	30	06	24 to 29 Bridge Course
2	May	1	2	3	4	5	6	7	05	01 Karmik Dinacharane 03 - Induction Programme 05 - Monthly Attendance Report
3	May.	8	9	10	11	12	13	14	06	
4	May	15	16	17	18	19	20	21	06	16- Science Association / Study Circle Programmes
5	May	22	23	24	25	26	27	28	06	
6	May /June	29	30	31	1	2	3	4	06	03 - Basaveshwar Jayanti & Kutub-e-Ramjan
7	June	5	6	7	8	9	10	11	06	05 - Monthly Attendance Report 09- Science Association / Study Circle Programmes 11- Parents Meet
8	June	12	13	14	15	16	17	18	06	12-15- First Internal Theory Exams
9	June	19	20	21	22	23	24	25	06	24- Formative Feedback from Students
10	June/July	26	27	28	29	30	1	2	05	26 - Display of IA result 29 -Bakrid 02 -Alumni Association meet
11	July	3	4	5	6	7	8	9	06	05 - Monthly Attendance Report
12	July	10	11	12	13	14	15	16	06	10-13 -Second Internal Theory Exams 15- Science Association / Study Circle Programmes
13	July	17	18	19	20	21	22	23	06	22 - Display of IA result
14	July	24	25	26	27	28	29	30	05	27-Cocurricular activity 29- Moharum
15	Jul/Aug	31	1	2	3	4	5	6	06	31-05 - Practical IA Exam 05- Monthly Attendance Report
16	Aug	7	8	9	10	11	12		06	09 - Feed back from students 11- Display of IA Practical result 12- Final attendance report of eligibility for KU Exam & last working day
TOTAL WORKING DAYS - 87										
HOLIDAYS			COCURRICULAR ACTIVITIES			INT. THEORY & PRACT. EXAMS				
MONTHLY ATTENDANCE REPORT			FEED BACK REPORT			DISPLAY OF IA RESULTS				
BRIDGE COURSE						ALUMNI ASSOCIATION & PARENTS MEET				

Sd/-
Principal

22-23



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TEACHER'S DIARY

(COURSE RECORD)

2022-2023



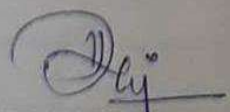
Name	Dr. R G. Kalkhambkar
Designation	Assistant professor
Department	CHEMISTRY

ACADEMIC TIME TABLE 20²² - 20²³

(Odd Semester)

Name: Dr. R G. Kallukammler

Timing	MON	TUE	WED	THU	FRI	SAT
7.50-8.45 am	10-2pm B-sc-I B		10-2pm B-sc-I B			10-2pm B-sc sem III
8.50-9.45 am						
9.50-10.45 am						
10.45 - 11.00 am	National Anthem					
11.00-11.55am						
12.00-12.55 pm				B-sc I sem 12.0-1.0pm		
1.00-1.55 pm						
1.50 - 2.30 pm	Lunch Break					
2.30-3.25 pm		2.30-6.30 B-sc Vth				B-sc sem III A 2.30-3.30pm
3.30-4.25 pm					3.30-4.30pm	
4.30-5.25 pm					B-sc III OEC	
5.30-6.25 pm						



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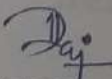
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ACADEMIC TIME TABLE 2022 - 2023
(Even Semester)

Name: Dr. R. G. Kalkhambkar.

Timing	MON	TUE	WED	THU	FRI	SAT
7.50-8.45 am						
8.50-9.45 am						
9.50-10.45 am	B.Sc-Sem II Lab A	B.Sc Sem II Lab B				
10.45 - 11.00 am	10-2 Pm Pr	10-2 Pm Pr	National Anthem			
11.00-11.55am					B.Sc-Sem V C-1 Th P-I	B.Sc Sem V C-2 Th P-II
12.00-12.55 pm						
1.00-1.55 pm						
1.50 - 2.30 pm	Lunch Break					
2.30-3.25 pm	B.Sc-Sem II C-2 hall		B.Sc. sem V Lab-B	B.Sc sem V Lab B		
3.30-4.25 pm	Th-		2:30-6:30 Pm	2:30-6:30 Pm		
4.30-5.25 pm			Pr	Pr		
5.30-6.25 pm						


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MONTH WISE LESSON FOR ALLOTTED SYLLABUS (ODD SEMESTER)

CLASS	MONTH	SYLLABUS	HRS ALLOTTED	REMARKS
B.sc	Sept-22	Unit - II - fundamentals of org.	012	completed
Sem I	Jan-23	chemistry & stereochemistry.		in 14 hrs.
		as per the syllabus available		
		on-ud.ac.in for the year-		
		2022-2023 NCF-UG chem-		
B.sc				
Sem III	Sept-	Unit II - Alkyl halides, Aromatic	014	completed
	Jan-23	halides and addition-elimination		in 15 hrs
		reactions as per the syllabus		
		available in ud.ac.in		
		for the academic year 2022		
		2023, NCF-UG ^{1st} sem UG-		
		chemistry.		
B.sc	Sept-	Unit II - Green Chemistry	12 Hrs	completed
V sem	Jan-23	as per the syllabus for CBCS-		in 14 hrs
		available in ud.ac.in-		
		2022-2023		


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WORK RECORD FOR THE YEAR: 2022

MONTH: May-2022

SEMESTER: ODD / EVEN

Day	Date	Class	Topics taught / Experiments conducted	Time	Class Prepn. & Lab Setting	Co curricular / extracurricular / Adm / Research activities	Remarks
MONDAY	-	-	college reopening on 15/5/2022 Dr. R. G. Kallehamblar was on O.D. from 9-5-2022 to 16/5/2022.	-	-	for all even term courses.	Control-Evaluation May-2022
TUESDAY	17/5	B.Sc II Lab-B	Determination of hardness of water using EDTA	10-2 PM	-	Ph.D course work viva-voce exam	22 colls of colls completed.
WEDNESDAY	18/5	B.Sc VI th Sem	organic liq-liq mix separation and analysis	2:30-6:30 PM	20	Research project evaluation	Completed.
THURSDAY	19/5	B.Sc VI th Sem	Qualitative analysis of aniline & phenol	2:30-6:30 PM	setting of org Lab-	Research paper writing-	Completed.
FRIDAY	20/5	B.Sc VI Sem	Chemistry of carbohydrates - 90m introduction-	11-12 PM	-	Research work	OK
SATURDAY	21/5	B.Sc VI Sem	Chemistry of carbohydrates - mutarotation-	12-1 PM	-	Research work - Ph.D viva voce - examination - U.V.	OK
SUNDAY	22/5	-	-	-	-	-	-

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WORK RECORD FOR THE YEAR: 2022

MONTH: May-2022

SEMESTER: ODD / EVEN

Day	Date	Class	Topics taught / Experiments conducted	Time	Class Prepn. & Lab Setting	Co curricular / extracurricular / Adm / Research activities	Remarks
MONDAY	23/5	B.Sc II Lab A	Analysis of dissolved oxygen in water (pond & tap water)	B.Sc II Lab A	Allphatic HC B.Sc II sem - 2:30-3:30	Research paper writing-	12 48
TUESDAY	24/5	B.Sc II Lab B	Analysis of dissolved oxygen in pond water & tap water - B-II	10-2 PM	-	Research project - writing for m.sc students-	24
WEDNESDAY	25/5	B.Sc VI L-A	Separation of liq-liq - binary mix and analysis of acetone - B-I	2:30-6:30 PM	Lab setting-	Research paper communication to chemistry select - Ph.D viva voce examination-	25
THURSDAY	26/5	B.Sc VI L-B	Separation of liq-liq org. binary mix by distillation & analysis of acetone - B-II	2:30-6:30 PM	- 20 -	Ph.D viva voce examination-	24
FRIDAY	27/5	B.Sc VI P-I	Basics of chemistry of carbohydrates-	11-12 PM	- 20 -	college Grahana meet function-	-
SATURDAY	28/5	B.Sc VI P-II	mutarotation and functional rearrangement	12-1 PM	Parents meet - organization	research paper writing - Tel. Lett.	36
SUNDAY	29/5	-	-	-	-	-	-

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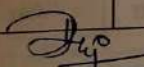
WORK RECORD FOR THE YEAR : 20 22

SEMESTER: ODD / EVEN

MONTH: May-2022

June-2022

Day	Date	Class	Topics taught / Experiments conducted	Time	Class Prepn. & Lab Setting	Co curricular / extracurricular / Adm / Research activities	Remarks
MONDAY	30/5	B-Sc II A-L	Doctoral Commity meeting 10-12 pm followed by IQAC meet 12-3:30 pm-	B-Sc II C-2	Alkenes synthesis and nexts 2:30-3:30-C3	IQAC- Road map prep for the evaluation years 2022-2023	completed
TUESDAY	31/5	B-Sc II B-L	Determination of chemical oxygen demand - COD in given water.	10-2 pm	- do -	IQAC- Road map prep and research paper revision	completed
WEDNESDAY	01/6	B-Sc VI L-A	Separation of Liq. Liq. org. mix and analysis of aniline	2:30-6:30 pm	Lab setting org new exp.	Research project - framing SERB	- ok -
THURSDAY	02/6	B-Sc VI L-B	Separation of liq. liq. organic binary mixture and qualitative analysis of Toluene	2:30-6:30 pm	extra class prep sem II	IQAC - chart of events prep	completed
FRIDAY	03/6	B-Sc VII A P-I	NMR Spectroscopy Basic Principles in analysis of organic compound.	11-12 pm	- do -	Research paper writing	completed
SATURDAY	04/6	B-Sc VI-A P-II	No class due to PCMs students of A div. study tour to Kargil.	12-1 pm	-	Research paper communicating	ok
SUNDAY	05/6	-	UPSC prelims exam 8:30 - 4:30	8:30-4:30	-	-	completed


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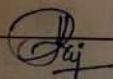

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WORK RECORD FOR THE YEAR : 20 22-23

SEMESTER: ODD / EVEN

MONTH: June-22

Day	Date	Class	Topics taught / Experiments conducted	Time	Class Prepn. & Lab Setting	Co curricular / extracurricular / Adm / Research activities	Remarks
MONDAY	6/6	B-Sc II A	Determination of alkalinity of a given solution using antacid tab.	10-2 2:30-3:30	B-Sc sem II class pm	E-1, E-2, & E-3 mechanism	completed
TUESDAY	7/6	B-Sc II B	Determination of alkalinity using antacid tablet	10-2 pm	-	Research paper writing	-
WEDNESDAY	8/6	B-Sc VI A	Study tour to west coast papers mill Damdoli - P-I Chemistry	8:00 to 6:00 pm	tour arrangement	mandatory tour of VI sem B-Sc study completed	OK
THURSDAY	9/6	B-Sc VI B	Separation of liq. liq. binary mix and qualitative analysis of Phenol	2:30-5:30 pm	extra class for B-Sc-sem II 12-2 pm	marlevnichs rule mechanism	completed
FRIDAY	10/6	B-Sc VII A	¹ H NMR shielding and deshielding, chemical shift & NMR plot	11:00 to 12:00 pm	-	Research paper writing	85 OK
SATURDAY	11/6	B-Sc VII A	¹ H NMR - chemical shift upfield & downfield shift	12:00-1:00 pm	class pm 11-12 pm.	Research paper writing	done 96 students
SUNDAY	12/6	-					


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WORK RECORD FOR THE YEAR : 2022-23

SEMESTER: ODD / EVEN

MONTH: June-22

Day	Date	Class	Topics taught /Experiments conducted	Time	Class Prepn.& Lab Setting	Co curricular/ extracurricular/Adm/ Research activities	Remarks
MONDAY	13	Bsc II Lab.	Ph.D- interview of newly-eligible candidates Doctoral comm meet-	10-11 11:30-2:30pm	Bsc II sem class prep	Ph.D viva for- new candidates-	ok
TUESDAY	14	Bsc II LabB	Determination of vit-c from the lemon juice	10-2:00 pm	Bsc II class- prep	Research paper writing	completed
WEDNESDAY	15	Bsc VI LabA	Separation of liq-liq binary organic mix and analysis of AP of phenol	2:30-6:30 pm	Bsc II sem class prep	Research project finalization	completed
THURSDAY	16	Bsc II LabB	Separation of liq-liq binary mix and anal of Acetophenone	12-1:00 p 2:30-6:30 pm	Bsc- sem II Extra class anti-malarial	NAAC work IPAC Research activities-	ok
FRIDAY	17	Bsc VI Th-C1	¹ H NMR, spin-spin splitting and simple org-compound.	11-12 pm	-	IPAC- criteria- I meeting-	94 students
SATURDAY	18	Bsc VI Th-C1	¹ H NMR- coupling const- intellectual workshop	2:30-4:30 pm	workshop- for teachers-	IPAC- criterion- I work plan	completed
SUNDAY	19						

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WORK RECORD FOR THE YEAR : 2022

SEMESTER: ODD / EVEN

MONTH: 2022 June

Day	Date	Class	Topics taught /Experiments conducted	Time	Class Prepn.& Lab Setting	Co curricular/ extracurricular/Adm/ Research activities	Remarks
MONDAY	20	Bsc II A	Determination of free alkali in detergents -	10-2	class - Bsc-II prep 2:30-3:30	IPAC- cr-I- prep -	26
TUESDAY	21	Bsc II B	Determination of free alkali in given det-samples - (2)	10-2	NAAC- work.	Research paper writing-	26
WEDNESDAY	22	Bsc VI B	Separation of liq-liq. Binary organic mix and analysis of phenol + AP	2:30-6:30	-	IPAC- criteria- I work.	21
THURSDAY	23	Bsc VI B	Separation of liq-liq- binary organic mix and analysis of AP + solvent	2:30-6:30	Ph.D Doctoral comm. meet- at 11:30 am	Research paper writing	completed
FRIDAY	24	Bsc VI C-1	Drugs and terpin- introduction-	11-12	IPAC- work-	Research paper communication-	101 atts- completed
SATURDAY	25	Bsc VI C-1	Synthesis and physiological action of antibacterial drugs	12-1 pm	(criteria-I writing-	Research paper writing	do-
SUNDAY	26						

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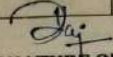
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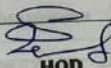
WORK RECORD FOR THE YEAR : 2022

MONTH: June-2022 8
July-2022 9

SEMESTER: ODD / EVEN

Day	Date	Class	Topics taught /Experiments conducted	Time	Class Prepn.& Lab Setting	Co curricular/ extracurricular/Adm/ Research activities	Remarks
MONDAY	27	Bsc II A	Physical chem expt and intro to gravimetric anal.	10-2 pm	Bsc II - C-3 Maths/chems 2:30-3:30	Research paper writing 3:30-5:30 pm	78
TUESDAY	28	Bsc II B	surface tension of given liq viscosity of given Liq A & B & Refractive index -	10-2 pm	class preps of Bsc VI sem	Research paper writing	28
WEDNESDAY	29	Bsc II A	Separation of liq-liq binary mix and analysis of nitrobenzene	2:30-6:30 pm	Bsc VI sem class pre	Research paper Revision - 7L-2	24 cdt
THURSDAY	30	Bsc II B	Separation and analysis of formaldehyde & nitrobenzene	2:30-6:30 pm	Do-	IPAC work Research paper writing	25 cdt
FRIDAY	01	Bsc II C-1	Requirements of an ideal drug & synthesis of Ibuprofen	11-12 pm	-	Do-	54 cdt
SATURDAY	02	Bsc II C-1		12-1 pm			
SUNDAY	03						


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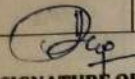

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WORK RECORD FOR THE YEAR : 2022

MONTH: July-2022

SEMESTER: ODD / EVEN

Day	Date	Class	Topics taught /Experiments conducted	Time	Class Prepn.& Lab Setting	Co curricular/ extracurricular/Adm/ Research activities	Remarks
MONDAY	25	Bsc II A	Set-I-Physical chem - exp- Repeattion- exam	10-2 pm	Bsc II - B - class pre 2:30-3:30		
TUESDAY	26	Bsc II B	S-T & viscosity physical chem exp- Repeattion	10-2 pm		Research paper writing	OK
WEDNESDAY	27	Bsc II AL	practical internal test- B-I	2:30-6:30 pm		IPAC-criterion-I work-	
THURSDAY	28	Bsc II AL	practical internal test B-II	2:30-6:30 pm	-	Research paper setting	
FRIDAY	29	Bsc II A	P-I-Theory Repeattion	11-12 pm	-	PCT- Haldi (Completed)	
SATURDAY	30	Bsc II A	P-II theory & MP Revision-	12-1 pm	Revision of Syllabus complete	Research paper writing-	Completed
SUNDAY	31						


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PRINCIPAL

WORK RECORD FOR THE YEAR : 2022

SEMESTER: ODD / EVEN

MONTH: August-22

Day	Date	Class	Topics taught / Experiments conducted	Time	Class Prepn. & Lab Setting	Co curricular / extracurricular / Adm / Research activities	Remarks
MONDAY	01	Bsc II	Internal lab examina ²	10-2	Lab setting		
TUESDAY	02	Bsc II	Internal lab examina ²	10-2	Do-	Research paper writing	completed
WEDNESDAY	03	Bsc II	Lab internal examina ²	2:30-6:30	Do-	Do-	Do-
THURSDAY	04	Bsc II	Lab internal exam Theory internal - I st IA	2:30-6:30 8:30-10:30	Do-	Research paper communication	Do-
FRIDAY	05	Bsc II	Lab internal exam	2:30-6:30		IA-II paper - I evaluation-	
SATURDAY	06	Bsc II	Lab internal exam	2:30-6:30	Theory class at 12-1 pm Left class	IA II - P II evaluation-	
SUNDAY	07						

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WORK RECORD FOR THE YEAR : 2022

SEMESTER: ODD / EVEN

MONTH: August-22

Day	Date	Class	Topics taught / Experiments conducted	Time	Class Prepn. & Lab Setting	Co curricular / extracurricular / Adm / Research activities	Remarks
MONDAY	15		Independence day - celebration -	8:00-9:00 pm	-	-	-
TUESDAY	16	Bsc II	Sem-end examination practicals.	10-2	Lab setting for II Sem -		
WEDNESDAY	17	Bsc II	Lab exam - sem end final -	2:30-6:30	Do-	Research paper Revision -	completed -
THURSDAY	18	Bsc II	final Lab sem-end exam -	2:30-6:30	Do-	- Do-	
FRIDAY	19	Bsc II	final-sem end exam Lab-B	2:30-6:30	-	NAAC - criterion I - waste-	
SATURDAY	20	Bsc II	sem-end exam Lab A	2:30-6:30	-	Research project writing	-
SUNDAY	21						

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WORK RECORD FOR THE YEAR: 2022

SEMESTER: ODD / EVEN

MONTH: September-
October 2022

Day	Date	Class	Topics taught /Experiments conducted	Time	Class Prepn.& Lab Setting	Co curricular/ extracurricular/Adm/ Research activities	Remarks
MONDAY	#		Conduct of - B.sc, BCA and B.sc(CS) Theory examination as chief-sup				
TUESDAY		(Internal)	from- 22/09/2022 to 3/10/2022				
WEDNESDAY	#		Attended central evaluation work of B.sc with sem chemistry - P-I				
THURSDAY			from 13/10/2022 to 22/10/2022				
FRIDAY	#		Attended the central evaluation work of B.sc with sem chemistry				
SATURDAY		(CBCS)	from- 23/10/2022 to 4/11/2022.				
SUNDAY							

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WORK RECORD FOR THE YEAR: 2022

SEMESTER: ODD / EVEN

MONTH: November-

Day	Date	Class	Topics taught /Experiments conducted	Time	Class Prepn.& Lab Setting	Co curricular/ extracurricular/Adm/ Research activities	Remarks
MONDAY	oct -	-	-	-	-	-	-
TUESDAY	01	-	01 Karnataka Rajastava celebration -			67 Rajastava -	Holiday
WEDNESDAY	02	-	central evaluation of B.sc sem IV (CBCS) chemistry paper -				
THURSDAY	03	-	- Do -			B.sc sem I class taken -	
FRIDAY	04	-	- Do -			Basics of organic chem - Resonance effect -	
SATURDAY	05	BSC sem III - Do -	- Inorganic qualitative analysis and Basics of aromaticity -	10-2 2:30-3:30	Lab room & class room	Research paper writing	completed.
SUNDAY	06		NCC activities -				

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HOD

PRINCIPAL

WORK RECORD FOR THE YEAR : 20 22

MONTH : NOV-2022

SEMESTER: ODD / EVEN

Day	Date	Class	Topics taught / Experiments conducted	Time	Class Prepn. & Lab Setting	Co curricular/ extracurricular/Adm/ Research activities	Remarks
MONDAY	21	B.Sc V th	Green chemistry 12-principles	12- 1:00 pm	prep 10-12 pm	Research paper writing	
TUESDAY	22	B.Sc V th Lab	Conductometry, RI and Potentiometry expt.	2:30 - 6:30	prep 10-2:00 pm	- do -	
WEDNESDAY	23	B.Sc I st Lab	Determination of Na_2CO_3 & NaOH from mix	10:00 - 2:00 pm	- do -		
THURSDAY	24	B.Sc I st Th	Reaction mechanism - Reaction intermediates	12:00 - 1:00 pm	- do -	Research paper writing	
FRIDAY	25	B.Sc V th Sec Lab	Determination of Antacid from the given tab.	2:30 - 6:30		- do -	
SATURDAY	26	B.Sc III rd Lab	Semi-micro qualitative analysis of KMnO_4 + NH_4SO_4 .	2:30 - 3:30	Friedel Crafts catalyst to allyl halide		
SUNDAY	27						

SIGNATURE OF STAFF

HOD

PRINCIPAL

WORK RECORD FOR THE YEAR : 20 22-23

MONTH : NOV-2022

SEMESTER: ODD / EVEN

DEC-2022

Day	Date	Class	Topics taught / Experiments conducted	Time	Class Prepn. & Lab Setting	Co curricular/ extracurricular/Adm/ Research activities	Remarks
MONDAY	28	B.Sc V th B Th	Applications of microwave in Green synthesis of organic compounds	12:00 - 1:00	class prep from 10:30-12 pm	Research papers writing	is progress
TUESDAY	29	B.Sc V th Lab	B.Sc V th sem physical- chem experiments-	2:30 - 6:30	Lab setting from-10-1:00 pm	critereion - I work compling	do-
WEDNESDAY	30	B.Sc I st Lab	Determination of magnesium from given solution-	10:00 - 2:00 pm	- do -	- do -	do-
THURSDAY	01	B.Sc I st B Th	Elimination and rearrangement reactions with suitable examples-	12:00 - 1:00 pm	prep of theory class from 10:00-12:00 pm	- do -	
FRIDAY	02	B.Sc V th Sec L	Cyber-Leave - C.L	2:30 - 6:30	C.L	Research papers compling-	completed
SATURDAY	03	B.Sc III rd Lab	Organic qualitative analysis of MnSO_4 and I & dry N del.	2:30 - 3:30 10-2 pm	alkyl halides reactivity.	- do -	
SUNDAY	04						

SIGNATURE OF STAFF

HOD

PRINCIPAL

WORK RECORD FOR THE YEAR : 2022

SEMESTER: ODD / EVEN

MONTH : Dec-2022

Day	Date	Class	Topics taught /Experiments conducted	Time	Class Prepn.& Lab Setting	Co curricular/ extracurricular/Adm/ Research activities	Remarks
MONDAY	26	-	C.L	-	-	-	-
TUESDAY	27	Bsc I st L	Physical chem expt - CST & Refractometry.		Lab prepn -	Research paper Review & submit -	
WEDNESDAY	28	Bsc I st L	Organic chem expt + Organic amide expt		- do -	Research Paper writing 2-5pm	-
THURSDAY	29		C.L				
FRIDAY	30		C.L				
SATURDAY	31		C.L				
SUNDAY			Holiday -				

SIGNATURE OF STAFF

HOD

PRINCIPAL

WORK RECORD FOR THE YEAR : 2023

SEMESTER: ODD / EVEN

MONTH : Jan-2023

Day	Date	Class	Topics taught /Experiments conducted	Time	Class Prepn.& Lab Setting	Co curricular/ extracurricular/Adm/ Research activities	Remarks
MONDAY	02	-	C.L	-	-	-	-
TUESDAY	03	Bsc I st L	Physical chem expt - conductometry & potentiometry.		Lab prepn -	II nd IA paper evaluation -	-
WEDNESDAY	04	Bsc I st L	Bsc I st practical examination (interval)	9:30-2:30	-	- do -	
THURSDAY	05	Bsc I st L	Stereoisomerism & CIP rules -	2:30-3:30pm	class room	- do -	
FRIDAY	06	Bsc I st BL	Lab-1st experiment - synthesis of amide	2:30-6:30pm	Lab prepn	Research paper writing 11-2pm	-
SATURDAY	07	Bsc I st L	Reduction of Biocarbonyl to Benzaldehyde	10:00-2:00pm	- do -	- do -	
SUNDAY	08		Holiday -				

SIGNATURE OF STAFF

HOD

PRINCIPAL

WORK RECORD FOR THE YEAR : 20 23

SEMESTER: ODD / EVEN

MONTH : January 2023

Day	Date	Class	Topics taught /Experiments conducted	Time	Class Prepn.& Lab Setting	Co curricular/ extracurricular/Adm/ Research activities	Remarks
MONDAY	23	B-sc I st sem	IA II - chemistry paper	1:00 - 2:00 pm	qp-setting for the same	Research paper writing 2:30-5:30 pm	OK
TUESDAY	24	Bsc I st sem	practical IA examinal ²	2:30 - 6:30 pm	- lab setting for IA	- do -	OK
WEDNESDAY	25	Bsc I st sem	IA - II - chemistry paper II div - B.		qp-setting for the same	- do -	-
THURSDAY	26	-	Republic day celebrations at college of university -				
FRIDAY	27	B-sc I st sem	sec-Lab-1 Experiments Repeattation -	-		Research paper writing - 2-5 pm	-
SATURDAY	28	Bsc sem II	practical IA exam -	10:00 - 2:00 pm	Lab setting for IA	Research paper writing 2-5 pm	OK
SUNDAY	29	-	Holiday -	-	-	-	-

SIGNATURE OF STAFF

HOD

PRINCIPAL

WORK RECORD FOR THE YEAR : 20 23

SEMESTER: ODD / EVEN

MONTH : Jan/feb-2023

Day	Date	Class	Topics taught /Experiments conducted	Time	Class Prepn.& Lab Setting	Co curricular/ extracurricular/Adm/ Research activities	Remarks
MONDAY	30	Bsc I st sem	Extra class effect of nitro group -	12-2 pm	G-1 Hall -	Research paper writing 2:30-5:30 pm -	OK
TUESDAY	31	Bsc I st sem	IA in practical - Lab Batch - Physical chem	2:30 - 6:30	Lab setting	- do - 12-2:00 pm	OK
WEDNESDAY	01	Bsc I st sem	Extra class + IIA - Paper Evaluating	12-1:00 pm	-	Research paper writing 2:30-6:30	-
THURSDAY	02	Bsc - I st sem	extra class on Green-chemistry principles	12:00 - 1:00	IIA paper Evaluating	Research project - writing 2:30-6:30	OK
FRIDAY	03	B-sc I st sem	extra class on Adding eliminating reactions	2:30 - 3:30	-	Research paper writing 3:45-5:30	
SATURDAY	04	Bsc I st sem	Seminar for the I st sem students	11:00 - 2:00 pm	Lab setting for I st sem	- do - 2:30-5:30	
SUNDAY	05		Last working day for odd semester 4/2/2023.				

SIGNATURE OF STAFF

HOD


PRINCIPAL

WORK RECORD FOR THE YEAR : 20 23

SEMESTER: ODD / EVEN

MONTH: February-2023

Day	Date	Class	Topics taught /Experiments conducted	Time	Class Prepn. & Lab Setting	Co curricular/ extracurricular/Adm/ Research activities	Remarks
MONDAY	23/02/2023		- 25/02/2023				participating in online Refresher course
TUESDAY			on natural Resource management (interdisciplinary)				conducted at
WEDNESDAY			H R D C - Centre Guru Ghatotkch university				Meoni - Bilaspur (C.G)
THURSDAY			The said Refresher course is the eligibility of R G Leathhambler for CAS- promotion (Associate professor).				
FRIDAY			∴ OOD - on 13/2/23 to 25/2/23				
SATURDAY							
SUNDAY							


SIGNATURE OF STAFF

HOD

PRINCIPAL

Karnatak University's
Karnatak Science College, Dharwad
Revised B.Sc. Sem I TIME TABLE 2022-23 (NEP)

DAY	8.50-9.45	9.50-10.45	11.00-11.55	12.00-12.55	1.00-1.55	2.30-3.25	3.30-4.25	4.30-5.25
MON			DSC Practical and seminar (10.00 to 2.00pm) Subject Group 1A, 2A, 3A, 4A			Chemistry-C1,C3 Electronics-C2 Comp.Sc-BCA-1 ENGLISH-DIV C.1-Z1 C2-BCA4	Physics P1 Botany-Z1 ENGLISH-DIV B1-C4 B2-BCA-4	DEC Seminar
TUE	Kannada BCA-1,3 4 Z1 Hindi - P3 Sanskrit-G4 Urdu-PR.			DSC Practical and seminar (10.00 to 2.00pm) Subject group 1B, 2B, 3B, 4B		Statistics-S1 Geology-G11 For.Sc.-CR-1 Genetics-G3 Microbiology-Z2, Bio-Tech-C2, Ind.Fish-Z4 ENGLISH-DIV A1 -P1 A2-BCA-4	Maths -P1,P3 Zoology-Z1 Geography-G6	OEC
WED	OEC			DSC Practical and seminar (10.00 to 2.00pm) Subject group 1C, 2C, 3C, 4C		Physics P1 Botany-Z1 ENGLISH-DIV B1-C1 B2-C2	Statistics-S1 Geology-G11 For.Sc.-CR-1 Genetics-G3 Microbiology-Z2, Bio-Tech-C2, Ind.Fish-Z4 Anth-P3 ENGLISH-DIV A1-C1 A2-Z1	
THURS		Kannada C1, C3, C4 S1 Hindi - Z3 Sanskrit- C2 Urdu-PR	Maths-P3,Z2 Zoology-Z1 Geography-G6	Chemistry-C1,C3 Electronics-P3 Comp.Sc-BCA 1 ENGLISH-DIV CI -P1 C2-BCA-4	Statistics-S1 Geology-G11 For.Sc.-CR-1 Genetics-G3 Microbiology-Z2, Bio-Tech-C2, Ind.Fish-Z4 Anth-P3 ENGLISH-DIV A1 -P1 A2-BCA-4	<p>Value Based Course Batch 1 Time 2.30 - 4.30 for Subject group 1 PHY, BOT Subject group 2 ELEC, CHEM</p> <p>Value Based Course Batch 2 Time 4.30-6.30 for Subject group 3 MATHS, ZOO, GEOGJ Subject group 4 STAT, GOEL, FSC, ANTH, GEN, MICRO, BT, IFF</p>		

FRI	Kannada, Z1, BCA-1 3,4 Hindi - Z2 Sanskrit- Z3 Urdu-PR		DSC Practical and seminar (10.00 to 2.00pm) Subject group 1B, 2B, 3B, 4B		Statistics-S1 Geology-GL1 For Sc.-CR-1 Genetics-G3 Microbiology-Z3, Bio-Tech-C2 Ind.Fish-Z4, Anth-G6 ENGLISH-DIV A-BCA1	OEC Seminar	
SAT	OEC		DSC Practical and seminar (10.00 to 2.00pm) Subject group 1C, 2C, 3C, 4C,		Chemistry-C1,C3 Electronics- C2 Comp.Sc-BCA1 ENGLISH-DIV C,P3	Physics P1 Botany -Z1 ENGLISH-DIV B1- BCA-4 B2 - C1	

Note:

Subject group 1 PHY, BOT

Subject group 2 ELE,CS, CHEM **Subject group 3** MATHS, ZOO, GEOG

Subject group 4 STAT, GOEL, FSC, ANTH, GEN, MICRO, BT, IFF

English division A (students opted DSC subject of group 1 and 2 & 1 and 3)

English division B1 & B2 (students opted DSC subject of group 2 and 3 & 2 and 4)

English division C (students opted DSC subject of group 1 and 4 & 3 and 4)

Halls for OEC Monday PHY-P1, BOT-C3, ELE-P3,CS-BCA1, CHEM-C1,MATHS-C4, ZOO-Z1, GEOG-G6,STAT-S1,GEOI-GL1,FSC-CR1,ANTH-^{G4}NE, GEN-G3, MICRO-Z2,BT-C2,IFF-Z4
Halls for OEC Thursday PHY-P1, BOT-C3, ELE-P3,CS-BCA1, CHEM-C1,MATHS-C4, ZOO-Z1, GEOG-G6,STAT-S1,GEOI-GL1,FSC-CR1,ANTH-^{G4}NE, GEN-G3, MICRO-Z2,BT-C2,IFF-Z4
Halls for OEC Friday seminar PHY-P1, BOT-C3, ELE-P3,CS-BCA1, CHEM-C1,MATHS-C4, ZOO-Z1, GEOG-G6,STAT-S1,GEOI-GL1,FSC-CR1,ANTH-^{G4}NE, GEN-G3, MICRO-Z2,BT-C2,IFF-Z4
Halls for OEC Saturday PHY-P1, BOT-C3, ELE-P3,CS-BCA1, CHEM-C1,MATHS-C4, ZOO-Z1, GEOG-G6,STAT-S1,GEOI-GL1,FSC-CR1,ANTH-^{G4}NE, GEN-G3, MICRO-Z2,BT-C2,IFF-Z4

For the DSC students seminar may be conducted in the respective practical classes based on time convenience and concerned Lab teaching staff will be in-charge for the seminars and allocation of marks. The student has to submit the seminar based write up to the respective teachers.

PRINCIPAL



Kannatak University's
Kannatak Science College, Dharwad
B.Sc. Sem II TIME TABLE - 2022-23 (NEP)

DAY	8.50-9.45	9.50-10.45	11.00-11.55	12.00-12.55	1.00-1.55	2.30-3.25	3.30-4.25	4.30-5.25
MON	Environ mental Studies P-1, Z-1, C-1		DSC Practical and seminar (10.00 to 2.00pm) Subject group 1A, 2A, 3A, 4A			Chemistry-C1,C3 Electronics-C2 Comp.Sc-P3 ENGLISH-DIV C Z1	Physics P1 Botany -Z1 ENGLISH-DIV B C4	OEC seminar
TUE	Kannada G1,Z1,G5,N2 Hindi - P3 Sanskrit- G4 Urdu-PR		DSC Practical and seminar (10.00 to 2.00pm) Subject group 1B,2B,3B,4B			Statistics -S1 Geology-GL1 For.Sc.-CR-1 Genetics -Z3 Microbiology-Z 2 Bio-Tech-C2, Ind.Fish-Z4 Anth-P3 ENGLISH-DIV A.C1	Maths -P1,P3 Zoology- Z1 Geography-G6	OEC
WED	OEC		DSC Practical and seminar (10.00 to 2.00pm) Subject group 1C, 2C,3C, 4C,			Statistics -S1 Geology-GL1 For. Sc.-CR-1 Genetics -G3 Microbiology-Z 2, Bio-Tech-C2, Ind.Fish-Z4 Anth-P3 ENGLISH-DIV A.P1		Environ mental Studies P-1, Z-1, C-1
THURS	Kannada G1,G2,G5,Z2 Hindi - Z3 Sanskrit- C2 Urdu-PR		Maths -P3,Z2 Zoology- Z1 Geography-G6	Chemistry-C1,C3 Electronics-P3 Comp.Sc-BCA1 ENGLISH-DIV C.P1		Value Based Activity 1 / 2 (50% of the total students) Time 2.30 - 4.30 Value Based Activity 2 / 1 (50% of the total students) Time 4.30-6.30		

FRI	OECC	Physics P1 Botany -Z1 ENGLISH-DIV B,P3	Maths C1,C3 Zoology -Z1 Geography-06	Chemistry C1,C3 Electronics- C2 Comp.Sc--P3 ENGLISH-DIV C,P1	Kannada C1,C3,Z1,P3 Hindi -Z2 Sanskrit- C2 Urdu-PR			
SAT	Environ mental Studies P-1 ,Z-1 , C-1	Chemistry - C1,C3 Electronics -C2 Comp. Sc---BCA1 ENGLISH-DIV C,P1	Statistics -S1 Geology -0L1 For.Sc.-CR-1 Genetics -G3 Bio-Tech-C2 Microbiology- Z2 .Ind.Fish-Z4 Anth-C4 ENGLISH- DIV A,C1	Maths -C1,C3 Zoology -Z1 Geography-06	Physics -P1 Botany-Z1 ENGLISH-DIV B,C4	Kannada Z2,P3,N3,N2 Hindi -BCA1 Sanskrit- C2 Urdu-PR		

Note: **Subject group 1** PHY, BOT **Subject group 2** ELE, CS, CHEM **Subject group 3** MATHS, ZOO , GEOG **Subject group 4** STAT , GOEL, FSC, ANTH, GEN, MICRO, BT , JFF

English division A (students opted DSC subject of group 1 and 2 & 1 and 3)

English division B (students opted DSC subject of group 2 and 3 & 2 and 4)

English division C (students opted DSC subject of group 1 and 4 & 3 and 4)

Halls for OEC- Tuesday PHY-P1, BOT-C3, ELE-P3,CS-BCA1, CHEM-C1,MATHS-C4, ZOO-Z1, GEOG-G6,STAT-S1,GOEL-G11,FSC-CR1,ANTH-N2,GEN-Z3,MICRO-Z2,BT-C2,JFF-Z4
Halls for OEC- Wednesday PHY-P1, BOT-C3, ELE-P3,CS-G1, CHEM-C1,MATHS-C4, ZOO-Z1, GEOG-G6,STAT-S1,GOEL-G11,FSC-CR1,ANTH-N3,GEN-G5, MICRO-Z2,BT- C2,JFF-Z4
Halls for OEC- Friday PHY-P1, BOT-C3, ELE-P3,CS-G5, CHEM-C1,MATHS-C4, ZOO-Z1, GEOG-G6,STAT-S1,GOEL-G11, FSC-CR1,ANTH-G4,GEN-Z3,MICRO-Z2,BT-C2,JFF-Z4
Halls for OEC- Seminar PHY-P1, BOT-C3, ELE-P3,CS-BCA1, CHEM-C1,MATHS-C4, ZOO-Z1, GEOG-G6,STAT-S1,GOEL-G11,FSC-CR1,ANTH-N2,GEN-Z3,MICRO-Z2,BT-C2,JFF-Z4

For the DSC students seminar may be conducted in the respective practical classes based on time convenience and concerned Lab teaching staff will be in-charge for the seminars and allocation of marks. The student has to submit the seminar based write up to the respective teachers.


PRATIK PAL

Karnatak University's
Karnatak Science College, Dharwad
Revised B.Sc. Sem III TIME TABLE 2022-23 (NEP)

DAY	8.50-9.45	9.50-10.45	11.00-11.55	12.00-12.55	1.00-1.55	2.30-3.25	3.30-4.25	4.30-5.25
MON	OECC	Statistics-S1 Geology-G11 For.Sc.-CR-1 Genetics-Z3- Microbiology-Z2 Bio-Tech- C2 Ind.Fish-Z4 Anth-C4 ENGLISH-DIV A- C3	Physics P1, Botany -C3 ENGLISH-DIV B1- C1 B2- C2	Maths BCA- 4, S1 Zoology -Z1 Geography-66	Chemistry/C1,C3 Electronics- G6 Comp.Sc-P3 ENGLISH- DIV C Z1	2.30-3.25	3.30-4.25	4.30-5.25
TUE			Chemistry-C1,C3 Electronics -C2 Comp. Sc--Z2 ENGLISH-DIV C -C4	Statistics -S1 Geology-G11 For.Sc.-CR-1 Genetics -Z3 Bio- Tech-C2 Microbiology-Z2 Ind.Fish-Z4 Anth-P3 ENGLISH-DIV A-P1	Maths -P1,P3 Zoology -Z1 Geography-66	Physics-P1 Botany-Z1 ENGLISH-DIV B1, BCA- 2 B2-BCA-1	Kannada C1,C3,C4, BCA-1 Hindi -Z2 Sanskrit- C2 Urdu-PR	
WED		Kannada BCA-3, BCA- 4,C-4,Z1 Hindi -Z2 Sanskrit- C2 Urdu-PR	Maths-C1,C3 Zoology-Z1 Geography-66	Chemistry/C1,C3 Electronics- C2 Comp.Sc-BCA1 ENGLISH-DIV C-P1	Physics P1 Botany -Z1 ENGLISH -DIV B1- C1 B2- C2	<p>Value Based Course Batch 1 Time 2.30-4.40 for Subject group 1 PHY, BOT ELE, CS, CHEM</p> <p>Value Based Course Batch 2 4.30-6.30 for Subject group 3 MATHS, ZOO, GEOG) Subject group 4 STAT, GOEL, FSC, ANTH, GEN, MICRO, BT, IFF</p>		
THURS			<p>DSC Practical and seminar (10.00 to 2.00pm) Subject group 1A, 2A, 3A, 4A</p>			Maths -P1,C1 Zoology-Z1 Geography-66	Statistics -S1 Geology-G11 For.Sc.-CR-1 Genetics -Z1 ,Microbiology-Z2 Bio-Tech-C2, Ind.Fish-Z4 Anth-P3, ENGLISH-DIV A.P1	OECC

FRI	Kannada, Z1, BCA-1 3, 4 Hindi - 22 Sanskrit- 23 Urdu-PR		DSC Practical and seminar (10.00 to 2.00pm) Subject group 1B, 2B, 3B, 4B	Statistics-51 Geology-G11 For Sc.-CR-1 Genetics-63 Microbiology-23, Bio-Tech-C2 Ind Fish-24, Anth-66 ENGLISH-DIV A-BCA1	OEC Seminar	
SAT	OEC		DSC Practical and seminar (10.00 to 2.00pm) Subject group 1C, 2C, 3C, 4C,	Chemistry-C1, C3 Electronics- C2 Comp.Sc-BCA1 ENGLISH-DIV C,P3	Physics P1 Botany-Z1 ENGLISH-DIV B1- BCA-4 B2 - C1	

Note:

Subject group 1 PHY, BOT

Subject group 2 ELE,CS, CHEM **Subject group 3** MATHS, ZOO, GEOG)

Subject group 4 STAT, GOEL, FSC, ANTH, GEN, MICRO, BT, IFF

English division A (students opted DSC subject of group 1and 2 & 1 and 3)

English division B1 & B2 (students opted DSC subject of group 2 and 3 & 2 and 4)

English division C (students opted DSC subject of group 1 and 4 & 3 and 4)

Halls for OEC Monday PHY-P1, BOT-C3, ELE-P3,CS-BCA1, CHEM-C1,MATHS-C4, ZOO-Z1, GEOG-66,STAT-S1,GEOI-G11, FSC-CR1,ANTH-^{G4}63,GEN-G3 ,MICRO-Z2,BT-C2,IFF-Z4
Halls for OEC Thursday PHY-P1, BOT-C3, ELE-P3,CS-BCA1, CHEM-C1,MATHS-C4, ZOO-Z1, GEOG-66,STAT-S1,GEOI-G11, FSC-CR1,ANTH-^{G4}63,GEN-G3 ,MICRO-Z2,BT-C2,IFF-Z4
Halls for OEC Friday seminar PHY-P1, BOT-C3, ELE-P3,CS-BCA1, CHEM-C1,MATHS-C4, ZOO-Z1, GEOG-66,STAT-S1, GEOI-G11, FSC-CR1,ANTH-^{G4}63,GEN-G3 ,MICRO-Z2,BT-C2,IFF-Z4
Halls for OEC Saturday PHY-P1, BOT-C3, ELE-P3,CS-BCA1, CHEM-C1,MATHS-C4, ZOO-Z1, GEOG-66,STAT-S1,GEOI-G11, FSC-CR1,ANTH-^{G4}63,GEN-G3 ,MICRO-Z2,BT-C2,IFF-Z4

For the DSC students seminar may be conducted in the respective practical classes based on time convenience and concerned Lab teaching staff will be in-charge for the seminars and allocation of marks. The student has to submit the seminar based write up to the respective teachers.


PRINCIPAL

Kannatak University's
Karnatak Science College, Dharwad
B.Sc. Sem IV TIME TABLE 2022-23 (NEP)

DAY	8.50-9.45	9.50-10.45	11.00-11.55	12.00-12.55	1.00-1.55	2.30-3.25	3.30-4.25	4.30-5.25
MON	OECC Statistics-S1 Geology-GL1 For.Sc.-CR-1 Genetics-Z3- Microbiology-Z2 Bio-Tech-C2 Ind.Fish-Z4 Anth-C4 ENGLISH-DIV A C3	P Physics P1, Botany-C3 ENGLISH-DIV B C1	Maths N2,Z2 Zoology-Z1 Geography-G6	Chemistry C1,C3 Electronics-G6 Comp.Sc-P3 ENGLISH-DIV.C Z1	L	Kannada C1,C3,G2,N2 Hindi-Z2 Sanskrit-C2 Urdu-PR.	India & Indian constitution P-1,Z-1,C-4	India & Indian constitution P-1,Z-1,C-4
TUE	India & Indian constitution P-1,Z-1,C-4	A Chemistry-C1,C3 Electronics-C2 Comp.Sc-G5 ENGLISH-DIV.C C4	Statistics-S1 Geology-GL1 For.Sc.-CR-1 Genetics-Z3 Bio-Tech-C2 Microbiology-Z2 Ind.Fish-Z4 Anth-P3 ENGLISH-DIV A.P1	Maths -P1,P3 Zoology-Z1 Geography-G6	N	Kannada C1,C3,C4,N2 Hindi-Z2 Sanskrit-C2 Urdu-PR	Financial Education & P-1,Z-1,C-1	
WED	Kannada C1,G5,N2,Z1 Hindi-Z2 Sanskrit-C2 Urdu-PR	E Maths-C1,C3 Zoology-Z1 Geography-G6	Chemistry C1,C3 Electronics-C2 Comp.Sc-BCAI ENGLISH-DIV C.P1	Physics P1 Botany-Z1 ENGLISH-DIV B.C1	H	India & Indian constitution P-1,Z-1,C-4	OECC	
THURS		R	DSC Practical and seminar (10.00 to 2.00pm) Subject group 1A, 2A, 3A, 4A			B	Maths -P1,C1 Zoology-Z1 Geography-G6	OECC

R	Kannada G1,G2,G5,Z1 Hindi - Z2 Sanskrit- Z3		DSC Practical and seminar (10.00 to 2.00pm) Subject group 1B,2B,3B ,4B	R Statistics-S1 ,Geology-GL1 For.Sc.-CR-1 ,Genetics-G3 Microbiology-Z3, Bio-Tech-C2 Ind.Fish-Z4, Anth-G6	OEC Seminar	Financial Education & P-1, Z-1, C-1
	Urdu-PR			E ENGLISH-DIV A,BCAS		
LT	OEC		DSC Practical and seminar (10.00 to 2.00pm) Subject group 1C, 2C, 3C ,4C,	A Chemistry/C1,C3 Electronics- C2 Comp.Sc-BCA1 ENGLISH-DIV C,P3	Physics P1 Botany -Z1 ENGLISH-DIV B GS	
SMT				K		

Note:

Subject group 1 PHY, BOT Subject group 2 ELE,CS, CHEM Subject group 3 MATHS, ZOO, GEOG Subject group 4 STAT, GOEL, FSC, ANTH, GEN, MICRO, BT, IFF

English division A (students opted DSC subject of group 1 and 2 & 1 and 3)
English division B (students opted DSC subject of group 2 and 3 & 2 and 4)
English division C (students opted DSC subject of group 1 and 4 & 3 and 4)

Halls for OEC Monday PHY-P1, BOT-C3, ELE-P3,CS-BCA1, CHEM-C1,MATHS-C4, ZOO-Z1, GEOG-G6,STAT-S1,GEOL-G11, FSC-CR1,ANTH-N3,GEN-G3 ,MICRO-Z2,BT-C2,IFF-Z4
Halls for OEC Thursday PHY-P1, BOT-C3, ELE-P3,CS-BCA1, CHEM-C1,MATHS-C4, ZOO-Z1, GEOG-G6,STAT-S1,GEOL-G11, FSC-CR1,ANTH-N3,GEN-G3 ,MICRO-Z2,BT-C2,IFF-Z4
Halls for OEC Friday seminar PHY-P1, BOT-C3, ELE-P3,CS-BCA1, CHEM-C1,MATHS-C4, ZOO-Z1, GEOG-G6,STAT-S1,GEOL-G11, FSC-CR1,ANTH-N3,GEN-G3 ,MICRO-Z2,BT-C2,IFF-Z4
Halls for OEC Saturday PHY-P1, BOT-C3, ELE-P3,CS-BCA1, CHEM-C1,MATHS-C4, ZOO-Z1, GEOG-G6,STAT-S1,GEOL-G11, FSC-CR1,ANTH-N3,GEN-G3 ,MICRO-Z2,BT-C2,IFF-Z4

or the DSC students seminar may be conducted in the respective practical classes based on time convenience and concerned Lab teaching staff will be in-charge for the seminars and allocation of marks. The student has to submit the seminar based write up to the respective teachers.


PRINCIPAL

Karnatak University's
Karnatak Science College, Dharwad
Revised B.Sc. Sem V TIME TABLE 2022-23 (CBCS)

DAY	8:50-9:45	9:50-10:45	11:00-11:55	12:00-12:55	1:00-1:55		2:30-3:25	3:30-4:25	4:30-5:25
MON		Maths -P1,P3	Maths -P3,BCA-3 Zoology -Z1 Geography-G6	ChemistryC1,C3 Electronics- P3 Comp.Sc-P1	Statistics S1, Geology-G11 For.Sc.-CR-1, Genetics-Z3 Microbiology-Z2, Bio-Tech-C2 Ind.Fish-Z4,	L	DSE Practical (2:30 to 6:30pm)		
TUE		Maths C1,C3	Physics -P1,P3 Botany-Z1 Anth-Z2	Maths -C1,C3 Zoology -Z1 Geography-G6		N	DSE Practical (2:30 to 6:30pm)		
WED	Maths-BCA-1 & BCA-3	ChemistryC1,C3 Electronics- P3 Comp.Sc-P1	Statistics S1, Geology-G11 For.Sc.-CR-1, Genetics-Z3 Microbiology-Z2, Bio- Tech-C2, Ind.Fish-Z4,	Zoology -Z1 Geography-G6		C	DSE Practical (2:30 to 6:30pm)		
THURS	Maths -C1,C3	Physics-P1,P3 Botany-Z1 Anth-C-3	ChemistryC1,C3 Electronics- C2 Comp.Sc-P1	Statistics G4, Geology-Z1 For.Sc.-CR-1, Genetics-Z3 Microbiology-Z2, Bio-Tech-C2 Ind.Fish-Z4,		B		SEC-I	SEC-I
FRI			ChemistryC1,C3 Electronics- C2 Comp.Sc-BCA1	Physics -P1,P3 Botany-C4 Anth-C2	Maths -Z1,BCA-3	E		SEC-II	SEC - II
SAT			Maths -P3,C4 Zoology -Z1 Geography-G6	Physics -P1,P3 Botany-Z1 Anth- C3	Statistics S1, Geology-G11 For.Sc.-CR-1,Genetics-Z3 Microbiology-Z2, Bio-Tech-C2 Ind.Fish-Z4,	A	DSE Practical (2:30 to 6:30pm)		

1. Subject group 1 PHY, BOT Subject group 2 ELECS, CHEM Subject group 3 MATHS, ZOO, GEOG) Subject group 4 STAT, GOEL, FSC, ANTH, GEN, MICRO, BT, IFF
2. SEC 1 & 2 with 2 credits each may be either theory or practical. Theory should be conducted between 3:30 to 5:30 in the lab. or any class room. Practical should be conducted in the respective subject laboratories between 2:30 to 6:30. Maths SECI Hall BCA4 Maths SECI Hall BCA4


PRINCIPAL

Karnatak University's
Karnatak Science College, Dharwad
B.Sc. Sem VI TIME TABLE 2022-23 (CBCS)

DAY	8.50-9.45	9.50-10.45	11.00-11.55	12.00-12.55	1.00-1.55		2.30-3.25	3.30-4.25	4.30-5.25
MON	Maths -P1,P3		Maths -P3,S1 Zoology -Z1 Geography-G6	Chemistry C1,C3 Electronics- P3 Comp.Sc-P1	Statistics S1, Geology-GL1 For.Sc.-CR-1,Genetics-Z3 Microbiology-Z2, Bio-Tech-C2 Ind.Fish-Z4, Anth-G4	L	DSE Practical (2.30 to 6.30pm)		
TUE	Maths C1,C3		Physics -P1,P3 Botany-Z1	Maths -C1,C3 Zoology -Z1 Geography-G6		U	DSE Practical (2.30 to 6.30pm)		
WED	Chemistry C1,C3 Electronics- P3 Comp.Sc-P1		Statistics S1, Geology-GL1 For.Sc.-CR-1, Genetics-Z3 Microbiology-Z2, Bio-Tech-C2 Ind.Fish-Z4, Anth-P3	Maths -Z2,P3 Zoology -Z1 Geography-G6		C	DSE Practical (2.30 to 6.30pm)		
THURS	Physics- P1,P3 Botany-Z1		Chemistry C1,C3 Electronics- C2 Comp.Sc-P1	Statistics G4, Geology-Z1 For.Sc.-CR-1,Genetics-Z3 Microbiology-Z2, Bio-Tech-C2 Ind.Fish-Z4, Anth-G6	Maths -C1,C3	B	DSE Practical (2.30 to 6.30pm)		
FRI			Chemistry C1,C3 Electronics- C2 Comp.Sc-BCA1	Physics -P1,P3 Botany-C4	Maths -Z1,Z2	R	DSE Practical (2.30 to 6.30pm)		
SAT			Maths -P3,C4 Zoology -Z1 Geography-G6	Physics -P1,P3 Botany-Z1	Statistics S1, Geology-GL1 For.Sc.-CR-1,Genetics-Z3 Microbiology-Z2, Bio-Tech-C2 Ind.Fish-Z4, Anth- P3	K	DSE Practical (2.30 to 6.30pm)		

1. Subject group 1 PHY, BOT Subject group 2 ELE,CS, CHEM Subject group 3 MATHS, ZOO, GEOG Subject group 4 STAT, GOEL, FSC, ANTH, GEN, MICRO, BT, IFF
2. SEC III & IV each may be either theory with 2 hours or practical with 4 hours. Practical should be conducted in the respective subject laboratories.


PRINCIPAL


WORK RECORD FOR THE YEAR : 2022

2023


MONTH : June-2022

SEMESTER: ODD / EVEN

Day	Date	Class	Topics taught /Experiments conducted	Time	Class Prepn.& Lab Setting	Co curricular/ extracurricular/Adm/ Research activities	Remarks
MONDAY	19	B-Sc 6th Th	IR spectroscopy fundamentals for applications	12-1pm	10:10 - 12:pm	NAAC - Co - work - 1:30 - 4:00 pm meeting of Epakkhan - 4:00 - 5:30pm	
TUESDAY	20	B-Sc 6th Lab	Addition reaction of >=0 & >=0, name rxns Paper chromatography sep of amino acids	11-12 pm 2:30-6:30	10:00-11:00 am monitors		
WEDNESDAY	21	B.Sc and Lab	Determination of total alkalinity in det. of soap	10:00 2:00pm	2:30-6:30 NAAC conference - 5:00		Completed.
THURSDAY	22	B-Sc and B	Synthesis of aldehydes by carz rxns.	12:00 1:00pm	10-11:00 am monitors NAAC - Co - I	11:00 - 12 pm meet with principal M.C. (Study activity)	Completed.
FRIDAY	23	B-Sc 6th Lab	C-L				
SATURDAY	24	B-Sc 6th Btlg	C-L				
SUNDAY	25		Holiday, NAAC - Co - I work -				


SIGNATURE OF STAFF


HOD


PRINCIPAL

Karnatak University's
Karnatak Science College, Dharwad
TIME TABLE of Formative Assessment I of B.Sc. Sem I (NEP)
2022 - 23

DAY	Date	9.50-10.45	11.00-11.55	12.00-12.55	1.00-1.55	2.30-3.25	3.30-4.25	4.30-5.25
WEDNES	23/11/2022					Physics P1 Botany -Z1		
THURS	24/11/2022	Kannada G1,G2,G5,Z2 Hindi - Z3 Sanskrit- C2 Urdu-PR		Chemistry C1,C3 Electronics-P3 Comp.Sc-BCA 1				
FRI	25/11/2022	OEC		Maths C1,C3 Zoology -Z1 Geography-G6				
SAT	26/11/2022			Statistics -S1 Geology-GL1 For.Sc.-CR-1 Genetics -G3 Bio-Tech-C2 Microbiology-Z2 Ind.Fish-Z4 Anth-C4				ENGLISH A1- P1, A2 - C1, B1 - C3, B2 = C4, C1-Z1, C2-G5

Halls for OEC- Friday PHY-P1, BOT-C3, ELE-P3,CS-G5, CHEM-C1,MATHS-C4, ZOO-Z1, GEOG-G6,STAT-S1,GEOL-G11,FSC-CR1,ANTH-G4,GEN-Z3,MICRO-Z2,BT-C2,IFF-Z4

- Note:** 1. Theory classless will be suspended on **Thursday, Friday and Saturday**. However, practical on Wednesday will be conducted as per the regular time table.
2. Student should write the answers in the prescribed internal assessment book.
3. If the tests are cancelled due to unavoidable circumstances, such tests shall be conducted on the next week of **same day and same time**


PRINCIPAL

Karnatak University's
Karnatak Science College, Dharwad
TIME TABLE

NEP-Formative Assessment-II of B.Sc. Sem I, Formative Assessment-I of B.Sc. Sem III and CBCS- Internal Assessment-I of B.Sc. Sem V 2022-23


Day	Date	10.00-11.00	11.30-12.30	1.00-2.00	2.30-3.30	4.00-5.00
TUES	20/12/2022	Sem III OEC	Sem V Statistics -S1 Geology-GL1 For.Sc.-CR-1 Genetics -G3, Bio- Tech-C2 Microbiology-Z2 ,Ind.Fish-Z4	Sem III Maths C1,C3 Zoology -Z1 Geography-G6	Sem I Physics P1 Botany -Z1	Sem I ENGLISH A1 - P1, A2, C1, B1 - C3, B2 = C4, C1-Z1, C2-P3
WEDNES	21/12/2022	Sem III ENGLISH A - P1, P3, B - C3, C4, C-Z1, C1	Sem V Maths C1,C3, Zoology -Z1 Geography-G6	Sem III Statistics -S1 Geology- GL1, For.Sc.-CR-1 Genetics -G3 Bio-Tech-C2 Microbiology- Z2 ,Ind.Fish-Z4 Anth-C4	Sem I Chemistry C1,C3 Electronics-P3 Comp.Sc-BCA 1	
THURS	22/12/2022	Sem I Kannada P1, P3, C1, C3 Hindi - Z3 Sanskrit- C2 Urdu-PR	Sem V Chemistry C1,C3 Electronics-P3 Comp.Sc-BCA 1	Sem I Statistics -S1 Geology- GL1 For.Sc.-CR-1 Genetics -G3 Bio-Tech-C2 Microbiology- Z2 ,Ind.Fish-Z4 Anth-C4	Sem III Physics P1 Botany -Z1	Sem III Kannada P1, P3, C1, C3 Hindi - Z3 Sanskrit- C2 Urdu-PR
FRI	23/12/2022	Sem I OEC	Sem V Physics P1 Botany -Z1 Anth-C4	Sem I Maths C1,C3 Zoology -Z1 Geography-G6	Sem III Chemistry C1,C3 Electronics-P3 Comp.Sc-BCA 1	

Halls for OEC- for Sem I and Sem III PHY-P1, BOT-C3, ELE-P3,CS-G5, CHEM-C1,MATHS-C4, ZOO-Z1, GEOG-G6,STAT-S1,GEOL-G11,FSC-CR1,ANTH-G4,GEN-Z3,MICRO-Z2,BT-C2,IFF-Z4.

Note: 1. Theory classless will be suspended on Tuesday, Wednesday, Thursday and Friday. However, practicals will be conducted as per the regular time table on these days.

2. Student should write the answers in the prescribed Formative and internal assessment book.

3. If the tests are cancelled due to unavoidable circumstances, such tests shall be conducted on the next week of same day and same time.


PRINCIPAL
Karnatak Science College
Dharwad

Karnatak University's
Karnatak Science College, Dharwad
TIME TABLE

NEP Formative Assessment-II of B.Sc. Sem III and CBCS- Internal Assessment-II of B.Sc. Sem V 2022-23

Date	10.00-11.00	11.30-12.30	1.00-2.00	2.30-3.30
23/1/2023 MONDAY	Sem III OEC	Sem V Statistics -S1 Geology-GL1 For.Sc.-CR-1 Genetics -G3, Bio-Tech-C2 Microbiology-Z2 ,Ind.Fish-Z4	Sem III Maths C1,C3 Zoology -Z1 Geography-G6	
24/1/2023 TUESDAY	Sem III ENGLISH A - P1, P3, B - C3, C4, C-Z1, C1	Sem V Maths C1,C3, Zoology -Z1 Geography-G6	Sem III Statistics -S1 Geology-GL1, For.Sc.-CR-1 Genetics -G3 Bio-Tech-C2 Microbiology-Z2 ,Ind.Fish- Z4 Anth-C4	
25/1/2023 WEDNESDAY	Sem III Physics P1 Botany -Z1	Sem V Chemistry C1,C3 Electronics-P3 Comp.Sc-BCA 1	Sem III Kannada P1, P3, C1, C3 Hindi - Z3 Sanskrit- C2 Urdu-PR	
27/1/2023 FRIDAY		Sem V Physics P1 Botany -Z1 Anth-C4		Sem III Chemistry C1,C3 Electronics-P3 Comp.Sc-BCA 1


Halls for OEC- for Sem III PHY-P1, BOT-C3, ELE-P3,CS-G5, CHEM-C1,MATHS-C4, ZOO-Z1, GEOG-G6,STAT-S1,GEOL-G11,FSC-CR1,ANTH-G4, GEN-Z3,MICRO- Z2,BT-C2,IFF-Z4.

Note: 1. Theory classless will be suspended on Monday, Tuesday, Wednesday, and Friday. However, practicals will be conducted as per the regular time table on these days.

2. Student should write the answers in the prescribed Formative and internal assessment book.

3. If the tests are cancelled due to unavoidable circumstances, such tests shall be conducted on the next week of same day and same time.

NOTE: FA PRACTICALS & IA PRACTICALS ARE TO BE CONDUCTED BETWEEN 23-1-23 TO 4-2-23


PRINCIPAL
Principal,
Karnatak Science College
Dharwad.

Karnatak University's
Karnatak Science College, Dharwad
TIME TABLE

NEP-Formative Assessment-II of B.Sc. Sem I, Formative Assessment-I of B.Sc. Sem III and CBCS- Internal Assessment-I of B.Sc. Sem V 2022-23

Day	Date	10.00-11.00	11.30-12.30	1.00-2.00	2.30-3.30	4.00-5.00
TUES	20/12/2022	Sem III OEC	Sem V Statistics -S1 Geology-GL1 For.Sc.-CR-1 Genetics -G3, Bio- Tech-C2 Microbiology-Z2 ,Ind.Fish-Z4	Sem III Maths C1,C3 Zoology -Z1 Geography-G6	Sem I Physics P1 Botany -Z1	Sem I ENGLISH A1- P1, A2, C1, B1 - C3, B2 = C4, C1-Z1, C2-P3
WEDNES	21/12/2022	Sem III ENGLISH A - P1, P3, B - C3, C4, C-Z1, C1	Sem V Maths C1,C3, Zoology -Z1 Geography-G6	Sem III Statistics -S1 Geology- GL1, For.Sc.-CR-1 Genetics -G3 Bio-Tech-C2 Microbiology- Z2 ,Ind.Fish-Z4 Anth-C4	Sem I Chemistry C1,C3 Electronics-P3 Comp.Sc-BCA 1	
THURS	22/12/2022	Sem I Kannada P1, P3, C1, C3 Hindi - Z3 Sanskrit- C2 Urdu-PR	Sem V Chemistry C1,C3 Electronics-P3 Comp.Sc-BCA 1	Sem I Statistics -S1 Geology- GL1 For.Sc.-CR-1 Genetics -G3 Bio-Tech-C2 Microbiology- Z2 ,Ind.Fish-Z4 Anth-C4	Sem III Physics P1 Botany -Z1	Sem III Kannada P1, P3, C1, C3 Hindi - Z3 Sanskrit- C2 Urdu-PR
FRI	23/12/2022	Sem I OEC	Sem V Physics P1 Botany -Z1 Anth-C4	Sem I Maths C1,C3 Zoology -Z1 Geography-G6	Sem III Chemistry C1,C3 Electronics-P3 Comp.Sc-BCA 1	

Halls for OEC- for Sem I and Sem III PHY-P1, BOT-C3, ELE-P3,CS-G5, CHEM-C1,MATHS-C4, ZOO-Z1, GEOG-G6,STAT-S1,GEOLOG-G1,FSC-CR1,ANTH-G4,GEN-Z3,MICRO-Z2,BT-C2,IFF-Z4.

Note: 1. Theory classless will be suspended on Tuesday, Wednesday, Thursday and Friday. However, practicals will be conducted as per the regular time table on these days.

2. Student should write the answers in the prescribed Formative and internal assessment book.

3. If the tests are cancelled due to unavoidable circumstances, such tests shall be conducted on the next week of same day and same time


PHIN. APPAL
Karnatak PRINCIPAL
Dharwad

Karnatak University's
Karnatak Science College, Dharwad
TIME TABLE

Formative Assessment-I of B.Sc. Sem II, and IV(NEP)and - Internal Assessment-I of B.Sc. Sem VI (CBCS) 2022- 23

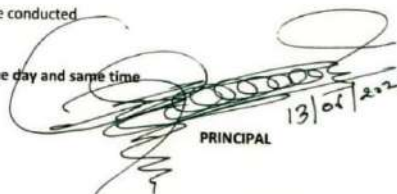
Day	Date	10.00-11.00	11.30-12.30	1.00-2.00	2.30-3.30	4.00-5.00
TUES	27/06/2023	Sem IV OEC	Sem VI Statistics -S1 Geology-GL1 For.Sc.-CR-1 Genetics -G3, Bio- Tech-C2 Microbiology-Z2 ,Ind.Fish-Z4	Sem IV Maths C1,C3 Zoology -Z1 Geography-G6 Sem VI Maths DSE P-B P-1, P-3	Sem II Physics P1 Botany -Z1	Sem II ENGLISH A1- P1, A2, C1, B1 - C3, B2 = C4, C1-Z1, C2-P3
WEDNES	28/06/2023	Sem IV ENGLISH A - P1, P3, B - C3, C4, C-Z1, C1	Sem VI Maths DSE P-A C1,C3, Zoology - Z1 Geography-G6	Sem IV Statistics -S1 Geology- GL1, For.Sc.-CR-1 Genetics -G3 Bio-Tech-C2 Microbiology- Z2 ,Ind.Fish-Z4 Anth-C4	Sem II Chemistry C1,C3 Electronics-P3 Comp.Sc-BCA 1	Sem II Environmental studies-C1,C3,P1 and Z1
FRI	30/06/2023	Sem II OEC	Sem VI Physics P1 Botany -Z1 Anth-C4	Sem II Maths C1,C3 Zoology -Z1 Geography-G6	Sem IV Chemistry C1,C3 Electronics-P3 Comp.Sc-BCA 1	Sem IV India & Indian Constitution C1,C3,P1 and Z1
SAT	1/07/2023	Sem II Kannada P1, P3, C1, C3 Hindi - Z3 Sanskrit- C2 Urdu-PR	Sem VI Chemistry C1,C3 Electronics-P3 Comp.Sc-BCA 1	Sem II Statistics -S1 Geology- GL1 For.Sc.-CR-1 Genetics -G3 Bio-Tech-C2 Microbiology- Z2 ,Ind.Fish-Z4 Anth-C4	Sem IV Physics P1 Botany -Z1	Sem IV Kannada P1, P3, C1, C3 Hindi - Z3 Sanskrit- C2 Urdu-PR

Halls for OEC Sem II and Sem IV PHY-P1, BOT-C3, ELE-P3,CS-G5, CHEM-C1,MATHS-C4, ZOO-Z1, GEOG-G6,STAT-S1,GEOLOG-G1,FSC-CR1,ANTH-G4,GEN-Z3, MICRO- Z2,BT-C2,IFF-Z4.

Note: 1. Theory classless will be suspended on Tuesday, Wednesday, Friday & Saturday. However, practicals will be conducted as per the regular time table on these days.

2. Student should write the answers in the prescribed Formative and internal assessment book.

3. If the tests are cancelled due to unavoidable circumstances, such tests shall be conducted on the next week of same day and same time


13/06/2023
PRINCIPAL

**KARNATAK SCIENCE COLLEGE, DHARWAD,
B. Sc THEORY FIRST IA EXAM
CHEMISTRY 2022-23**

Notice

20-06-2023

The first internal assessment exam for B. Sc II, IV and VI sem in Chemistry shall be conducted as per the time table notified. Staff members are hereby informed to set the question for 20 marks and conduct the exam smoothly.

Class	Date, Day, Time and Hall	Division	Staff member to set the question paper and in charge for marks list	Staff member to conduct exam
B. Sc Sem II DSC	28-06-2023 Wednesday 2.30 to 3.30 C1 & C3	A	SMT (other staff MSS, RGK SPM)	SMT + RGK C1
		B	SDD (other staff KSK, JK, KSK)	SDD + KSK C3 + Library
B. Sc Sem II OEC	30-06-2023 FRIDAY 10.00 to 11.00 C1		JK (other staff OK, VAA)	VAA + RN C1
B. Sc Sem IV DSC	30-06-2023 FRIDAY 2.30 to 3.30 C1 & C3	A	VAA (others staff OK, SKR, SPM)	SKR + KNN C1
		B	RGK (other staff SDD, VAA, SPM)	SPM + RN C3 + Library
B. Sc Sem IV OEC	27-06-2023 TUESDAY 10.00 to 11.00 C1		OK (others staff MSS, KNN)	OK + KNN C1
B. Sc Sem VI DSE (CBCS)	28-06-2023 WEDNESDAY 1.00 to 2.00 Pm at C1 & C3	A	MSS (other staff RGK, SMT, SKR)	MSS + KNN C1
		B	SKR (other staff SDD, JK, KSK)	JK + RN C3 + Library

Note: Due to National Level Exam for Forensic Science students on 1st July 2023, IA exam for B.Sc VI Sem A and B division students only in Chemistry is preponed to Wednesday 28-06-2023 at 1.00 to 2.00 pm .

Note: Staff members in charge to set the question paper are requested to submit the question paper at least one day prior to the exam to staff member in charge to conduct the exam. They are requested to submit the marks card with the week after conducting the exam.


HOD

Karnatak University's
Karnatak Science College, Dharwad,
Department of Physics

First Internal Assessment Exam (Theory) For the Sem. II, IV & VI – June / July-2023

Date	Day	Time	Class	Subject	Hall	Conducted by	Concerned teachers	Signature
27-06-2023	Tues.	2.30 to 3.30 pm	B.Sc. II sem.	DSCC :Physics	P1	GNC	GHM, NJM, GNC, JSD	
30-06-2023	Fri.	10.00 to 11.00 am	B.Sc. II sem.	OEC : Physics	P1	JSD	GNC, JSD	
01-07-2023	Sat	2.30 to 3.30 pm	B.Sc. IV sem.	DSCC: Physics	P1	RAN	BL, GNC, JSD, RAN	
27-06-2023	Tues.	10.00 to 11.00 am	B.Sc. IV sem.	OEC : Physics	P1	MRR	MRR	
30-06-2023	Fri.	11.30 to 12.30 pm	B.Sc. VI sem.	DSCC :Physics	P1, P3	BL, NJM	GHM, BL, NJM, RAN	
30-06-2023	Fri.	10.00 to 11.00 am	B.Sc. II sem	OEC Electronics	P3	AK	VN, AK	
28-06-2023	Wed	2.30 to 3.30 pm	B.Sc. II sem	DSCC : Electronics	P3	VN		
30-06-2023	Fri.	2.30 to 3.30 pm	B.Sc. IV sem.	Electronics (CBCS)	P3	VN		
01-07-2023	Sat	11.30 to 12.30 pm	B.Sc. VI sem.	Electronics	P3	AK		
01-07-2023	Sat	11.30 to 12.30 pm	B.Sc. VI sem.	Comp. Sc.	BCA 1	KH	KH	

- (1) The teachers, teaching B.Sc. II semester are required to give question paper as per the pattern to the teachers assigned to conduct this exam.
- (2) The teacher in-charge of B.Sc. IV and VI sem. Exams are requested to collect questions from all teachers (teaching theory for that paper), arrange for distribution of internal books (with help of assistant) & conduct of test.

M. Ranganath
HEAD
17/06/2023
Department of Physics
Karnatak Science College, Dharwad

KARNATAK SCIENCE COLLEGE, DHARWAD

Department of : Chemistry

FORMATIVE ASSESSMENT RECORD FOR FA1, FA2 AND FA PRACTICAL

SUBJECT : Chemistry

SEMESTER : VI Sem

DSCC/OEC : DSCC

NAME : Syanoo B. Kudasihal

ROLL NO. : 316


EXAM SEAT NO. / UUCMS NO. : 20210336

DIV. : A - Division

MOBILE NO. : _____ ADHAR CARD NO. : _____

EMAIL ID : _____

EVALUATION RECORD

Sl. No.	Formative Assessment	Date	Maximum Marks	Marks Obtained	Name of the Staff and Signature	Remarks
1	FA-1		20	20		
2	FA-2		20	20		
3	Formative Assessment (FA-1+FA2)/2		20	20		
4	FA Practical	2/8/2023	25	10		

COMPREHENSIVE RECOR

Sl. No.	Particular	Maximum Marks	Marks Obtained	Name of the Staff and Signature	Remarks
1	Formative assessment	20			
2	Seminar	10			
3	Assignment	10			
4	TOTAL MARKS				
5	FA Practical	25			

Total marks in words : _____

Practical Marks in words : Ten only


Staff Incharge


HOD

2022 - 2023

KARNATAK SCIENCE COLLEGE, DHARWAD
B. Sc. Sem II NEP CHEMISTRY IA -I DIV. A DATE

SL NO	ROLL CALL NO.	UUCMS No.	NAME OF THE CANDIDATE	Gen	DSCC-2	SIGN	MARKS	REMARK
1	2	U02AB22S0035	CHAITRA ADINAVAR	F	PHY	20		
2	3	U02AB22S0066	VISHWANATH N	M	PHY	01		
3	4	U02AB22S0070	SUSHMA K K	F	PHY	13		
4	5	U02AB22S0085	SHILPA LALI	F	PHY	20		
5	6	U02AB22S0094	SOUMYA	F	PHY	14		
6	7	U02AB22S0104	HAREESH G H	M	PHY	15		
7	8	U02AB22S0154	CHAITRA KANNUR	F	PHY	20		
8	10	U02AB22S0168	KOMAL K	F	PHY	Ab		
9	11	U02AB22S0172	MEDA RAKESHA	M	PHY	15		
10	14	U02AB22S0267	HARISH SHIROL	M	PHY	19		
11	15	U02AB22S0301	LAXMI K	F	PHY	18		
12	16	U02AB22S0336	BASAVARAJ M P	M	PHY	15		
13	18	U02AB22S0542	RAVI S PUJAR	M	PHY	19		
14	19	U02AB22S0560	SANTHOSHA	M	PHY	15		
15	20	U02AB22S0592	DEVARAJ	M	PHY	07		
16	22	U02AB22S0609	UMESH	M	PHY	16		
17	23	U02AB22S0610	ARUNA KUMAR	M	PHY	11		
18	24	U02AB22S0612	SHIVANAND B	M	PHY	11		
19	25	U02AB22S0614	MAHANTESH	M	PHY	11		
20	28	U02AB22S0677	SANGAMESH K	M	PHY	13		
21	29	U02AB22S0689	DEBORAH B V	F	PHY	17		
22	110	U02AB22S0023	SUDHA N JALIKATTI	F	BOT	14		
23	112	U02AB22S0095	DEEPA S PATHROTI	F	BOT	Ab		
24	115	U02AB22S0111	SHIVALEELA H	F	BOT	20		
25	119	U02AB22S0160	VEERANAGOW D S	M	BOT	01		
26	120	U02AB22S0162	BHARGAVI	F	BOT	18		
27	121	U02AB22S0201	SUCHITRA S	F	BOT	18		
28	122	U02AB22S0203	SAVITRI S B	F	BOT	18		
29	125	U02AB22S0325	AVINASH LAMANI	M	BOT	13		
30	126	U02AB22S0333	SUDEEP	M	BOT	11		
31	127	U02AB22S0496	YALLAPPA	M	BOT	01		
32	128	U02AB22S0526	RAVICHANDRA	M	BOT	09		
33	129	U02AB22S0554	NAGARAJ K CHAVADI	M	BOT	19		
34	130	U02AB22S0566	BHAVANI M	F	BOT	19		
35	131	U02AB22S0570	ANJANA JADHAV	F	BOT	12		
36	132	U02AB22S0619	M SANTOSHA K	M	BOT	10		
37	133	U02AB22S0639	DEEPIKA B S	F	BOT	18		
38	134	U02AB22S0667	VEENA R HUKKERI	F	BOT	10		
39	135	U02AB22S0675	SAVITA DODAMANI	F	BOT	18		
40	136	U02AB22S0680	LILAVATI M B	F	BOT	18		
41	137	U02AB22S0702	HANAMANT C	M	BOT	13		
42	77	U02AB21S0038	SHRAVANKUMAR N	M	BOT	05		
43		U02AB21S0044	ROHIT AJJANAVAR	M	BOT	Ab		
44		U02AB21S0594	SAVANUR YOGISH	M	BOT	Ab		
45	228	U02AB22S0028	H M ARPITHA	F	MATHS	19		

	229	U02AB22S0038	SATISHREDDY				
8	231	U02AB22S0050	SUSHMITA S ANGADI	M	MATHS	15	
	232	U02AB22S0051	ANANYA S NIJAGULE	F	MATHS	19	
49	233	U02AB22S0052	VAISHALI S TANASI	F	MATHS	20	
50	234	U02AB22S0055	KRISHNA H	F	MATHS	20	
				M	MATHS	20	
51	236	U02AB22S0061	VIJAYLAXMI B B	F	MATHS	20	
52	237	U02AB22S0062	PRIYANKA R BPATIL	F	MATHS	20	
53	238	U02AB22S0067	SOUNDARYA V B	F	MATHS	19	
54	239	U02AB22S0092	SANJU	F	MATHS	19	
				M	MATHS	10	
55	240	U02AB22S0102	NETRA B CHANCHI	F	MATHS	18	
56	242	U02AB22S0120	THIRUPATHI S K	M	MATHS	Ab	
57	244	U02AB22S0135	SHIVANAND M R	M	MATHS	18	
58	245	U02AB22S0138	AKSHATA BJ NAIK	F	MATHS	18	
59	249	U02AB22S0155	DARSHAN V MULE	F	MATHS	18	
60	251	U02AB22S0158	SANIYA T	M	MATHS	15	
61	252	U02AB22S0167	DONERA N	F	MATHS	19	
62	253	U02AB22S0171	DONERA N	M	MATHS	17	
63	254	U02AB22S0179	SAGAR KOLUR	M	MATHS	15	
64	257	U02AB22S0199	MALAPPA T PUJARI	M	MATHS	15	
65	258	U02AB22S0200	ABHISHEK BJ B	M	MATHS	19	
66	259	U02AB22S0205	MAHALINGA	M	MATHS	13	
67	261	U02AB22S0227	H MANJUNATH	M	MATHS	10	
68	264	U02AB22S0233	POORNIMA GUNAKI	F	MATHS	19	
69	265	U02AB22S0235	ANITA K	F	MATHS	20	
70	266	U02AB22S0246	SAKSHI M PATIL	F	MATHS	19	
71	267	U02AB22S0248	SIDDAPPA C HAKKI	M	MATHS	Ab	
72	269	U02AB22S0260	UDAYAKUMARA M	M	MATHS	12	
73	270	U02AB22S0266	HARISH MULAJI	M	MATHS	11	
74	271	U02AB22S0268	SAHIL D SABASAGAR	M	MATHS	10	
75	274	U02AB22S0286	KALPANA	F	MATHS	20	
76	278	U02AB22S0327	AKSHATA	F	MATHS	16	
77	279	U02AB22S0329	SIDDAPPA B G	M	MATHS	18	
78	280	U02AB22S0331	BHAGYASHREE	F	MATHS	18	
79	281	U02AB22S0332	SHRAVANI	F	MATHS	10	
80	282	U02AB22S0337	NETRAVATI K J	F	MATHS	19	
81	284	U02AB22S0417	VEDAVATHI C B	F	MATHS	15	
82	285	U02AB22S0427	SAKSHI R HUBBALLI	F	MATHS	20	
83	286	U02AB22S0435	SOUNDARYA S B	F	MATHS	19	
84	288	U02AB22S0439	JYOTI BETAGERI	F	MATHS	18	
85	289	U02AB22S0454	AMIT B BALUNDAGI	M	MATHS	12	
86	290	U02AB22S0456	AMAR N BANDROLLI	M	MATHS	18	
87	291	U02AB22S0459	SHIVALEELLA G R	F	MATHS	19	
88	293	U02AB22S0483	SUNIL R DHARMATTI	M	MATHS	Ab	
89	294	U02AB22S0485	SHARADA G SUNGAR	F	MATHS	19	
90	295	U02AB22S0488	MANIKANTESH	M	MATHS	00	
91	298	U02AB22S0541	DAVALAMALIK H	M	MATHS	19	
92	299	U02AB22S0588	ANJALI GHORPADE	F	MATHS	19	
93	300	U02AB22S0589	AKSHATA B H	F	MATHS	18	
94	301	U02AB22S0623	SOUMYA H	F	MATHS	20	
95	303	U02AB22S0664	RAMYA MULIMANI	F	MATHS	20	
			PREETI BKANASOGI	F	MATHS	Ab	

304	U02AB22S0673	SRUSHTI M D	F	MATHS	18		
305	U02AB22S0681	SUMANGALA L K	F	MATHS	17		
	U02AB22S0721	ASAMA C B	F	MATHS	Ab		
95	U02AB22S0724	PRATIK M NAIK	M	MATHS	18		
100	U02AB22S0727	BHAVANA UPPAR	F	MATHS	19		

Students present =91

Absent =09

Total=100

Signature of invigilators

H.O.D. of Chemistry
Karnatak Science College
Dharwad

KARNATAK UNIVERSITY'S
KARNATAK SCIENCE COLLEGE, DHARWAD.
Department of Chemistry

*Monday Lab = 16 → 29 d
* Tuesday Lab = 27 → 29
= 15

Date: 31-7-2023

SEMINAR MARKS LIST

B.Sc Sem-IIIV

Sl. No.	Roll No.	UUCMS No.	Date	Marks	Signature
1	880	U02AB22S0331	31/07/2023	08	<i>[Signature]</i>
2	16	U02AB22S0336	31/07/2023	05	<i>[Signature]</i>
3	22	U02AB22S0609	31/07/23	07	<i>[Signature]</i>
4	18	U02AB22S0542	31/7/23	08	<i>[Signature]</i>
5	23	U02AB22S0610	31/7/23	07	<i>[Signature]</i>
6	282	U02AB22S0337	31/7/2023	09	<i>[Signature]</i>
7	285	U02AB22S0427	31/7/23	09	<i>[Signature]</i>
8	286	U02AB22S0435	31/7/23	09	J.B. Bitagari
9	281	U02AB22S0332	31/07/23	07	<i>[Signature]</i>
10	279	U02AB22S0329	31/07/23	09	<i>[Signature]</i>
11	274	U02AB22S0286	31/07/23	09	<i>[Signature]</i>
12	284	U02AB22S0417	31/07/2023	09	<i>[Signature]</i>
13	278	U02AB22S0327	31/07/2023	07	<i>[Signature]</i>
14	029	U02AB22S0689	31/07/2023	09	<i>[Signature]</i>
15	110	U02AB22S0023	31/09/2023	09	<i>[Signature]</i>
16	271	U02AB22S0268	31/07/2023	08	<i>[Signature]</i>
17	270	U02AB22S0266	31/07/2023	07	<i>[Signature]</i>
18	289	U02AB22S0454	31/07/23	09	Amar N.B
19	288	U02AB22S0439	31/07/23	08	<i>[Signature]</i>
20					

Distribution of Marks for seminar:

Presentation with depth of knowledge--- 6Marks

Proficiency of language----- 2Marks

Abstract----- 2Marks

Total----- 10Marks

Seminar topic may be any topics of the subject concerned (Chemistry)

The Staff members are requested to inform to the students to write seminar abstract in the specified book.

[Signature]
Name of the staff

[Signature]
Signature 31/7/2023

NOTE: Some students written seminar outline in Assignment/Exam book, and some written in separate booklet