# **1.1.2** - The institution adheres to the academic calendar including for the conduct of Continuous Internal Evaluation (CIE)

a) Examination Process and Reforms: Institution has adopted Karnatak University's examination rules and regulations. Two internal theory examinations (IA 1 & IA 2) and one practical (IA) examination per semester will be conducted by the concerned teacher by adopting centralized Continuous Internal Evaluation system (CIE) to maintain the academic standard of the students. The evaluation report is made available to the respective students by displaying it on the departmental notice boards and also it is uploaded to the Karnatak Science College website.

Grievances of the students if any are invited and are addressed within stipulated time without hampering the academic calendar of events. Based on the CIE report, after the first internal examination, slow learners are identified based on the performance and remedial classes are conducted for such students. Schedule for the semester end examinations (Both theory and practical) is notified by the university. Principal appoints a teacher as Chief Superintendent for smooth conduct of practical examination in college. Internal and external examiners appointed will upload the Practical examination Mark's in Karnatak University Examination section portal online soon after completion of exams. After uploading marks, examiners will submit freezed copies of marks list in sealed envelopes to KUD through college principal. At the end of all practical examinations in all subjects, Principal will submit all sealed covers of marks list to Registrar (Evaluation), K U, Dharwad.

b) Evaluation Process and reforms:

**Bar coding:** Every answer paper is given a barcode. Students register number along with a copy of the barcode is physically removed before the evaluation and the paper is coded. The coded answer papers are assessed and decoded. University will notify the results after the evaluation and the same is published in the website.

Photocopy: Students are permitted to get the photocopy of their answer scripts to check the accuracy of valuation.

**Revaluation**: Soon after the announcement of results, students are given an opportunity to apply for revaluation within the specified date.

**Third Valuation:** There is a provision for the third valuation. If difference in the marks between the first and the revaluation is more than 21, the same answer paper is considered for third valuation.

**MCQ system:** For mandatory subjects like Environmental Studies, Human Rights, Indian Constitution etc. Multiple Choice Questions system is followed.

The smooth conduct of theory examination. Orientation to the supervisors is given before the examination. University appoints a sitting and a flying squad to look after the examination proceedings. For the semester end practical examinations, university will appoint an external examiner and the principal appoints an internal examiner. After the assessment, practical marks will be uploaded to the university examination portal.

Principal,

#### KARNATAK UNIVERSITY'S KARNATAK SCIENCE COLLEGE, DHARWAD CALENDAR OF EVENTS FOR **B.Sc./BCA/B.Sc.(CS)** SEM – I, III & IV: 2020-21

Week	Month			Week days						Academic Events/ Co-Curricular
No.	Wonth	Mon	Tue	Wed	Thu	Fri	Sat	Sun	- Work days	Activities
1	Sep		1	2	3	4	5	6	0 6	16-21-Bridge course
2	Sep	7	8	9	10	11	12	13	0 6	8 – Induction Programme
3	Sep	14	15	16	17	18	19	20	0 5	17- Mahalaya Amavasya 19- Science Association / Study Circle Programmes
4	Sep	21	22	23	24	25	26	27	0 6	
5	Sep/Oct	28	29	30	1	2	3	4	0 5	2 – Gandhi Jayanti 3 - Monthly Attendance Report 4- Parents Meet
6	Oct	5	6	7	8	9	10	11	0 6	
7	Oct	12	13	14	15	16	17	18	0 6	12- Science Association / Study Circle Programmes16- Formative Feedback from Students
8	Oct	19	20	21	22	23	24	25	0 6	19-22 – First Internal Theory Exams
9	Oct/Nov	26	27	28	29	30	31	1	0 3	26 - Vijayadashami 30 – Id-Milad 31 – Valmiki Jayanti
10	Nov	2	3	4	5	6	7	8	0 6	<ul><li>2 - Monthly Attendance Report</li><li>7 - Display of IA result</li></ul>
11	Nov	9	10	11	12	13	14	15	0 5	15 -Alumni Association meet 14- Naraka Chaturdashi
12	Nov	16	17	18	19	20	21	22	0 5	16 – Bali Padya 19- Science Association / Study Circle
13	Nov	23	24	25	26	27	28	29	0 6	Programmes 23-26 –Second Internal Theory Exams
14	Nov/Dec	30	1	2	3	4	5	6	0 5	2 - Monthly Attendance Report 3 – Kanakadas Jayanti
15	Dec	7	8	9	10	11	12	13	0 6	7-Cocurricular activity 12- Display of IA result
16	Dec	14	15	16	17	18	19	20	0 6	14-19 - Practical IA Exam
17	Dec	21	22	23	24	25	26		0 5	25 – Christmas 26- Final attendance report of eligibility for KU Exam 22 -Feed back 26- last working day
TOTAL W	ORKING D	AYS	- 99		1					
Due to Cov	vid-19, theory	v classes are to be	conducted in	n Online/Of						
	HOL	IDAYS				OCURRIC CTIVITIE				INT. THEORY &
MONT ATTE	HLY	EPORT			FEED	BACK R	EPORT			DISPLAY OF IA RESULTS
	BRIDGE CO	DURSE								ALUMNI ASSOCIATION &
										PARENTS MEET

Karnatak Science College

KMH-Dr.K.M.Hambal	1	M.L. Uppar, MMK-D	Talavar, MLU- Dr. 1	LTN-Dr.L.T.Nayak, SSM-Dr.S.S.Motebennur, VBS- Dr.V. DSN- Dr.D.S.Narayankar, SST-Dr. S.S.Talavar, MLU- Dr	: LTN-Dr.L.T.Nayal	ermanent Teachers	Permanent Teaching A
	r G.N.Kummur	BA-VEVI Sen GJ KM01			R.Se-t&ff Sem, G6, KMH	4-30 to 5-25 5-40 to 5-55	
					B A 4&11 Sem, 16, Week marth	3-30 m 4-33	-
B.A.VAVI Sem JR KMB	H.So-latit here, Gib, 9405				N C. HILLIV Care (% MI I	3.40 to 3-55	-
	B.A.VAVI Sens 20.397		B A VA VI Sem DJ MMK	H.Se-MEH Sem, C6, MLU		3-30 m 1-25	
	B Sc-III&IV Sem OK, GHK				B.AIIIAHV Sen, 17, LTN B.AV&VI Sen, GT, Massie w W	2,400 to 2,55	1
BA-INALIVY Sum, WINDIA		B.A-I&II Sett, 13,55M					
TTM/10/260/18	B1,05N, B2,MLU						
ILSe-V&VI Sens Pri	ILSe-VAVI Sem Pri	Bel'MANN	BLVB, 02,8500, 02,811.			Practical	
						T. Mi to A. Mi	T
BACNK	BULL IN, BULLIN, PROPERTY PROPERTY	BLUNK, BLAST	BLSST, BJGNK, BSDSN BLSST,			Practical	
DAVIEN BASEN, BAVES	B.AL&R Sean Pet	ILA-IH&IV Sem Pri	ILA-HIA/V Sem Pri		TUC STRATE	COLUMN TO MALL	0
B So VALVI Sem Co & Shot				IL C. VAVI Sem Vid. DSN	443 100° 4 25 47 8 18		T
BARAN SHITTAN	B A-DMDV Sen, 0-3887		BLA-BARI Sensi GL ISM PEIC-IL TO SLUI	B.S., III&IV Sen O&MLU PUC-II,7D30131	B.ScV&VI Sem, G-6, MMR.	12-00 to 12-55	-
IN A VAVI See (1) (DAT		B.A. V&VI Sem, G3 USM		BA-VAVI Sen, 03 3350 BA-VAVI Sen, 03 881		11-00 m 11-55	4
11 St1411 Sent G& S1041		BE VEVICE CA MAR		H2,MMK	BAL-LTN	Practical	
				B.Sc-Idell Sem Pri	B.Sc-L&II Sem Pri	10-00 to 2-00	
	PUC-ILTD-KLH	B A-BIADY Sen, 30, ONK PUC-R, 7D, KUR		B A-IAU Sem.GJ VBS		55-61 m (80-01	
	ALL A VALUE OF THE MAKEN	B So-HIMPY Som Go A TH	B.Se-VAVI Sum, G-5, KMH			9.30 to 10-45	
MC0000			PUCTORIN	PUC-COXUH		5-4 m m 4-55	
			B So IIIAIV Seen O6 D594			8-50 to 8-45	1
	PUC-US/KLH					1.100 to 1.53	
		BAMLU	10.597	H1.55T	NSQ'18	Practical 41	
R.A.V&VI Sem Pri-II	B.AV&VI Sem Prt-II	B.A.V&VI Sem Pri-H	B.A. V&VI Sent Pri-11	ILA-V&VI Sem Pri-II	B.A.V&VI Sem Pri-B	1.400 10 9-53	
	B-LLTN,	B-1.50M		BA, CINK	B2 VB5	Practical 4	
The second secon	Priday B A.VAVI Sem Petri	I a VA VI form Pot I	In the second se	Tuesday.	Monday	-	N'Ne



Karnatak University's

KARNATAK SCIENCE COLLEGE, DHARWAL

Phone No: 0836-2441146 & 2215403 E-mail : principal.kscd@gmail.com Web : www.kscd.ac.in

# TEACHER'S DIARY (COURSE RECORD)

2020 - 2021



Name	Dr. Rajesh G. Kalkhambkar-
Designation	Assistant professor of chemistor
Department	chemistry_

CLASS	MONTH	SYLLABUS	HRS ALLOTED	REMARKS
B.sc	h	Heterocyclic compounds-	05	400 - 89
Sem		classification, ano maticity of.	J	12.11.2
A٠		5-cond 6-membered rings -	1	12-9
P-I		containing one hetero adam,	1 3	A
1		Systhesis of Pyrovole and furran		
		(Paal-Know Synthens) Providine	3 A	completed
		( thantzsch synthesis), inclose	05	
		(fischer's Synthesis) quindline	1.0	
		(Slarup's Synthesis) and-		- 1
		isoquindine (Bischler-Napie		
		roubly synthesiz)	]	
		reactions of firston, Provole &	2	
		Pyrnicline, mechanism of -		
		etsubstitution reaction in	01	completed
		Bronde and Princline.	J	
		<i>'</i>		
		5. Alkaloids	03	
		classification extraction den prop		
		Hotmannis exastive methyliction	ງ	completed
		contribution of hymne, contin	ę	
		and nicotine with spithes		
	10 0	March	<u> </u>	1 2
	URE OF ST		-	RINCIPAL

# MONTH WISE LESSON FOR ALLOTTED SYLLABUS (ODD SEMESTER)

Date     Class     Topics taught / Experiments     Time       AV     d 2 [g] 20     B 5C     B 7ncl ge     Counse cm - 12-1       AV     d 2 [g] 20     B 5C     B 7ncl ge     Counse cm - 12-1       AV     d 3 [g] 20     B 5C     B 7ncl ge     Counse cm - 12-1       AV     d 3 [g] 20     B 5C     B 7ncl ge     Counse cm - 12-1       AV     d 2 [g] 20     B 5C     B 7ncl ge     Counse cm - 12-1       AV     d 3 [g] 20     B 5C     B 7ncl ge     Counse cm - 12-1	SEMESTER: ODD / EVEN	The second second second	
BSC Bridge course on - 12-1 E chemistry of hulder B compound i hulder D-SC Bridge course on - 12-1 A fundumental of colors	Class Prepn.& Lab Setting	Co curricular/ extracurricular/Adm/ Research activities	Remarks
AV a2/g/20 856 Bridge course on- 12-1 2 chemistry of hulden 3 gg/20 Bit Bridge course on- 10-11 4 fundermental of og chem			
AV a2[9]20 850 Bridge couse cm - 12-1 B chemistry of hulden 12-1 B compensated 03[9]20 Bit Bridge couse cm - 10-11 A fundermental of cg chem			
<ul> <li>o3[g]20 g. &amp; Benzlye course con-</li> <li>o3[g]20 T fronclermental of coj cheng</li> </ul>	coline class	Research with	Compleded
RIDAY ATURDAY ATURDAY	malthe class	Rese (	completed
ATURDAY			
			)
SUNDAY	n ger fiskt litte	All Brid Streak	

1.1	Topics taught /Experiments conducted	e Class Prepn.& Lab Setting	Co curricular/ extracurricular/Adm/ Research activities	Remarks
Chemistry of Hel-control	e cas 1-2	colme c-		completed.
WEDNESDAY 9/3/20 8:56 Introchectur to the -	a the - 12-1	online- C- Pacy2	Reserved under	Completee
THURSDAY 10/9/20 Bisc online class on chemistry T of thetenorychic competi-	compels-	B	- olo -	completed.
FRIDAY	*			
SATURDAY				
SUNDAY		Prefer Baltimela.	and the second s	

#### KARNATAK SCIENCE COLLEGE, DHARWAD Online First Internal theory Assessment Exam for B.Sc. VI Sem : 2020-21 TIME-TABLE

DATE/CLASS		B.Sc. VI sem	
DITLCLIND	10am to 11am	1pm to 2pm	4pm to 5pm
09-07-2021 Friday	Chemistry(P-I) Electronics(P-I) Comp. Sc.(P-I)	Maths(P-I)	Statistics(P-I) Geology(P-I) For. Sc.(P-I) Genetics Microbiology(PI) Bio-Tech(P-I) Ind. Fish(P-I)
10-07-2021 Saturday	Maths( P-II) Zoology(P-I) Geography(P-I)	Physics(P-I) Botany(P-I) Anthropology(P- I)	Chemistry(P-II) Electronics(P-II) Comp. Sc.(P-II)
11-072021 Sunday	Statistics(P-II) Geology(P-II) For. Sc.(P-II) Genetics(P-II) Microbiology(P- II) Bio-Tech(P-II) Ind. Fish(P-II)	Maths(P-III) Zoology(P-II) Geography(P-II)	Physics(P-II) Botany(P-II) Anthropology(P-II)

Note :

- 1. There will be 20 multiple choice questions and each question carries 2 marks. All questions are compulsory.
- 2. Google form may be used to conduct online examination.

Karnatak Science College

Principal

## KARNATAK SCIENCE COLLEGE, DHARWAD

## Online First Internal theory Assessment Exam for B.Sc. IV Sem : 2020-21

## TIME TABLE

DATE/CLASS		B.Sc.IV sem	
	10am to 11am	1pm to 2pm	4pm to 5pm
09-07-2021 Friday	Statistics Geology For. Sc. Genetics Microbiology Bio-Tech Ind. Fish	Maths(P-I) Zoology Geography	Physics Botany Anthropology
10-07-2021 Saturday	Chemistry Electronics Comp. Sc.	Kannada	English Hindi Sanskrit Addl. Eng Urdu F. L.
11-072021 Sunday	Computer Application	Maths( P-II)	

## Note :

- 1. There will be 20 multiple choice questions and each question carries 2 marks. All questions are compulsory.
- 2. Google form may be used to conduct online examination.

Arnatak Steiner Colle

Principal

## KARNATAK SCIENCE COLLEGE, DHARWAD

## Online First Internal theory Assessment Exam for B.Sc. II Sem : 2020-21

DATE/CLASS		B.Sc.II sem	
	10am to 11am	1pm to 2pm	4pm to 5pm
09-07-2021 Friday	Physics Botany Anthropology	Chemistry Electronics Comp. Sc.	Statistics Geology For. Sc. Genetics Microbiology Bio-Tech Ind. Fish
10-07-2021 Saturday	Maths(P-I) Zoology Geography	English	Kannada Hindi Sanskrit Addl. Eng Urdu F. L.
11-072021 Sunday	Maths( P-II)	Indian Constitution	

#### TIME TABLE

#### Note :

- 1. There will be 20 multiple choice questions and each question carries 2 marks. All questions are compulsory.
- 2. Google form may be used to conduct online examination.

Arnatak Science College Dharwad,

Principal

KARNATAK UNIVERSITY'S
KARNATAK SCIENCE COLLEGE, DHARWAD
CALENDAR OF EVENTS FOR B.Sc./BCA/B.Sc.(CS) SEM – II, IV & VI: 2020-21

Month	Mon								Academic Events/ Co-
	WIOII	Tu	Wed	Thu	Fri	Sat	Sun	Work	Curricular Activities
May	17	е 18	19	20	21	22	23	days 06	16-21-Bridge course
Max	24	25	26	27	28	29	30	06	
wiay			-0		-0		20	00	
May /Jun	31	1	2	3	4	5	б	06	2 - Monthly Attendance Repor 5- Science Association / Study Circle Programmes
Jun	7	8	9	10	11	12	13	06	
Jun	14	15	16	17	18	19	20	06	20- Parents Meet
Jun	21	22	23	24	25	26	27	06	
Jun/Ju ly	28	29	30	1	2	3	4	06	28- Science Association / Study Circle Programmes 2 - Formative Feedback from Students 3 - Monthly Attendance Report
July	5	6	7	8	9	10	11	06	5-8 – First Internal Theory Exams
July	12	13	14	15	16	17	18	06	17 -Display of IA result
July	19	20	21	22	23	24	25	05	<b>21-</b> Bakarid
July /Aug	26	27	28	29	30	31	1	06	26-29 –Second Internal Theor Exams
Δυσ	2	3	4	5	6	7	8	06	1-Alumni Association meet 2- Monthly attendance report
Aug		-	_		-			00	7- Display of IA result 5- Cocurricular activity-Rank Holder's felicitation
Aug	9	10	11	12	13	14		06	9-12 - Practical IA Exam (B.Sc
									& Practical 2 <sup>nd</sup> IA Exam(BCA & B.Sc. (CS)) 14- Final attendance report o eligibility for KU Exam. 14- Last working day
			TOTAL	WORKING	DAYS		- '	77	
		Due to Co	ovid-19, the	ory classes a	are to be co	onducted i	n Online/	Offline mode	
	HOLIDA	AYS							INT. THEORY & PRACT. EXAMS
		кт							DISPLAY OF IA RESULTS
								ALU	MNI ASSOCIATION &
	Jun       Jun       Jun       Jun/Ju       Jun/Ju       July       Aug       MON       TENDAN	May       31         May       31         Jun       7         Jun       14         Jun       21         Jun/Ju       28         Jun/Ju       28         July       5         July       5         July       12         July       26         Aug       9         Aug       9         HOLID         MONTHLY       10	May       31       1         May       31       1         Jun       7       8         Jun       14       15         Jun       21       22         Jun/Ju       28       29         July       5       6         July       12       13         July       12       13         July       19       20         July       26       27         Aug       2       3         Aug       9       10         HOLIDATS       Due to Construction	May       31       1       2         Jun       7       8       9         Jun       14       15       16         Jun       21       22       23         Jun/Ju       28       29       30         July       5       6       7         July       5       6       7         July       12       13       14         July       12       33       4         July       12       3       4         July       19       20       21         July       26       27       28         Aug       9       10       11         Aug       9       10       11         HOLIDAYS       TOTAL       TOTAL	May May31123May Jun31123Jun78910Jun14151617Jun21222324Jun/Ju ly2829301July5678July12131415July12131415July26272829Aug2345Aug9101112UUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUU	May Jun         31         1         2         3         4           Jun         7         8         9         10         11           Jun         14         15         16         17         18           Jun         21         22         23         24         25           Jun         21         22         23         24         25           Jun         21         22         23         24         25           Jun         28         29         30         1         2           July         28         29         30         1         2           July         5         6         7         8         9           July         12         13         14         15         16           July         26         27         28         29         30           Aug         2         3         4         5         6           Aug         9         10         11         12         13           July         9         10         11         12         13           Aug         9         10         11	May         31         1         2         3         4         5           Jun         7         8         9         10         11         12           Jun         14         15         16         17         18         19           Jun         21         22         23         24         25         26           Jun/Ju         28         29         30         1         2         3           July         28         29         30         1         2         3           July         5         6         7         8         9         10           July         12         13         14         15         16         17           July         19         20         21         22         23         24           July         19         20         21         22         30         31           July         19         20         21         22         30         31           Aug         9         10         11         12         13         14           Juny         10         11         12         13         1	May /Jun         31         1         2         3         4         5         6           Jun         7         8         9         10         11         12         1           Jun         14         15         16         17         18         19         20           Jun         21         22         23         24         25         26         27           Jun/Ju         28         29         30         1         2         3         4           July         5         6         7         8         9         10         1           July         12         13         14         15         16         17         8           July         19         20         21         22         23         24         25           July         12         13         14         15         16         17         8           July         2         3         4         5         6         7         8           July         19         20         21         22         30         31         1           July         19         20	May Jun         I <thi< th=""> <thi< th=""></thi<></thi<>



.V.B.Saviramath, GNK-Dr.G.N.Kummur			A DEAL OF A DEAL			
3	BAVAVI Sub CLOBK			R S. 1611 Sen. Gb. & MH		
					10000000	
		B.A. VRVI Sem/GU/ NK				
			市家 出日 公司 (第二)			
				R.A. LINEAR Son, J." LINE R.A. VILLIN SON, D.Y. VILL		
	THN DEVICES					
					Proseculo .	
	IL PALADIN Sen Phil	IN VIEW IN ANY NEW POL			1. Martin	
		BLAST BARRIER			Fractural	
	BALLING IN SOUTH	B.A. BLAD'S Som Trol			244010-1-20	
		MA A DAM	BS-VEII SH C+ DA	MICLESIM		
			and the second s	Care C.P. Exclusion 1-1200-		
			R.A. MARTIN Son, IR 1984			
			EXNE	RLATS		
			P.S. dall Set 75	BUSC HALFE Som Pet	MI-2 NUMBER	
					お酒田学た	
		The sum of the second				
	Property in the second	RANKINI Sem 2551	B.A.V&VI Sen Pist	R.A.V.R.VJ Son Post	THE WAR	
					702.7	
	E + TEN Non Pold		BAAAN Sont Prints	「日本ノモノ二 不田 下小街		
						10 1

## KARNATAK SCIENCE COLLEGE, DHARWAD

B.Sc. Second Internal theory Assessment: 2020-21

## TIME-TABLE

DAV	TIME	I IIVIL-I.						
DAY &		SEMESTER th						
DATE 30-07-2021 Friday	8.00am to 9.00am	2nd Physics P1,P3 Botany B1,Z1 Anthropology G3	4 <sup>th</sup> Statistics S1 Geology GL1 For. Sc. CR1 Genetics G4 MicrobiologyZ2	6 <sup>th</sup> Chemistry(P-I) C1,C3,C4 Electronics(P-I) P2/lab Comp. Sc.(P-I) P2				
			Bio-Tech C2 Ind. Fish Z3					
31-07-2021 Saturday	8.00am to 9.00am	Chemistry C1,C3,C4 Electronics P2/lab Comp. Sc. P2	Maths(P-I) G1,G2 Zoology Z1,B1 Geography G6	Maths( P-I) P1,P3,				
01-08-2021 Sunday	8.00am to 9.00am	Statistics S1 Geology GL1 For. Sc. CR1 Genetics G4 MicrobiologyZ2 Bio-Tech C2Ind. Fish Z3	Physics P1,P3 Botany B1, Z1 Anthropology G3	Statistics(P-I) C1 Geology(P-I) C3 For. Sc.(P-I) CR2 Genetics N1 Microbiology(PI) N2 Bio-Tech(P-I) C2 Ind. Fish(P-I) N3				
02-08-2021 Monday	8.00am to 9.00am	Maths(P-I) N1, G5 Zoology Z1,B1 Geography G6	ChemistryC1,C3,C4 Electronics P2/lab, Comp.Sc.P2	Maths( P-II) P1,P3 Zoology(P-I) G1,G2 Geography(P-I) G3				
03-08-2021 Tuesday	8.00am to 9.00am	English C1,C2,C3,C4	Kannada G1,G2,G5,G6	Physics(P-I) P1,P3Botany(P-I) B1,Z1 Anthropology(P-I) G3				
04-08-2021 Wednesday	8.00am to 9.00am	Kannada N1,N2,N3, Z1 Hindi Z2 Sanskrit Z2 Addl. Eng Z3 Urdu Z3, F. L. Z3	English G1,G2,G5,G6 Hindi G3 Sanskrit G3 Addl. Eng G4 Urdu G4. F. L.G4 G4	Chemistry(P- II)C1,C3,C4 Electronics(P-II) P3 Comp. Sc.(P-II) P2				
05-08-2021 Thursday	8.00am to 9.00am	Maths(P-II) G1,G2	Computer Application C1,C2,C3,C4	Statistics(P-II) S1 Geology(P-II) GL1 For. Sc.(P-II) CR1 Genetics(P-II) G4 Microbiology(P-II) Z2 Bio-Tech(P-II) Z1 Ind. Fish(P-II) Z3				
06-08-2021 Friday	8.00am to 9.00am	Indian Constitution C1,C2,C3,C4	Maths(P-II) G1,G2	Maths(P-III) P1,P3 Zoology(P-II) Z1,B1 Geography(P-II) G6				
07-08-2021 Saturday	8.00am to 9.00am	-	-	Physics(P-II) P1,P3 Botany(P-II) B1,Z1 Anthropology(P-II) G3				

NOTE: All HOD's are requested to conduct second internal theory exams either in online mode(MCQ type) OR in offline mode(Descriptive type) according to their convenience as per the time table.

Anter Science College Dharwad,

## Principal

## KARNATAK SCIENCE COLLEGE, DHARWAD. DEPARTMENT OF COMPUTER SCIENCE BCA & B.Sc (C.S) COURSES **Offline First Internal Test 2020-21**

## B.Sc (C.S) I SEMESTER

Date	Time	Hall No.	Subjects	Remarks
Date	10.30 to 11.30 am	C-3	English recread	0
09-01-2021	01.30 to 02.30 pm	C-3	Computer Oriented Numerical Methods	hashma.
10-01-2021	10.30 to 11.30 am	C-3	LINUX	atil
10-01	01.30 to 02.30 pm	C-3	C – Programming	p
11-01-2021	9.00 to 09.30 am	C-3	Environmental Science G Chandranda	
11-02			4 Chon on your	

# B.Sc (C.S) III SEMESTER

				Remarks	
Data	Time	Hall No.	Subjects		
Date	10.30 to 11.30 am		Computer Organization &		N
	10.30 to 11.50 am	C-1	Architecture	nd	1
09-01-2021	21 22 4 02 20 mm	C-1	Discrete Mathematical Structures	hard	-
64	01.30 to 02.30 pm		Numerical & Statistical Methods	10-	4
10-01-2021	10.30 to 11.30 am	C-1	OOPS Using C++		0.
10-01-2021	01.30 to 02.30 pm	C-1	Personality Development &		m
11-01-2021			Communication Skills	Shrinie	

Note:

2) On 11<sup>th</sup> after internals classes and Practical lab will run as per the time table.

Coordinator

-	Karnatak University's Karnatak Science College, DI Department of Botany Second 14 For B So V 8 M 5	E.L.	
	Second IA For B.Sc -V & VI Seme Botany Paper-I	ster : 2020-21 Date: 12/01/2	P P
SINO	Name of the Candidate	Reg. No	27.28
1.	ABHISHEK U VARAGIRI	18510002	Signature
2.	AISHWARYA J HALAKATTI	18S10006	AT
3.	AISHWARYA KARIKATTI	18S10007	dom.
4.	AISHWARYA N PATIL.	18S10008	SHID
5.	AISHWARYA V. MUNDARGIMATH	18S10011	
6.	AKSHATA CHAVAN	18S10016	A.
7.	AKSHATA NAGESH HEGADE	18S10022	admin
8.	AKSHATA R GOUDAR	18S10015	Plander
9.	AKSHATA S BHOSALE	18510023	Sharall .
10.	AKSHATIAA F MUTTANNAVAR	18S10018	Alter
11.	AMITGOUD M PATIL	18S10028	AT-
12.	ANOOP H C	18S10040	Should -
13.	ANWAR PASHA	18S10041	-47,000,00
14.	ASHWINI H MUTTALAGERI	18S10055	Alery
15.	BASAMMA S GULED	18S10064	Bulas
16.	BASAVARAJ D SAJAN	18S10065	Alle
17.	BHAGYASHREE L BILAGI	18S10068	Bagets
18.	BHARATH KUMAR B T L	18510070	Bult
19.	BHAVANA	18510070	Rhuttes
20.	BHEEMESH BHAVIKATTI	18512421	
and I	CHAITRA S PALLED	18510080	allide
	CHANNABASAVAP	1.0000000000000000000000000000000000000	- fail
		18S10085	CA -
	CHETAN S PATIL	18S10088	GROTH
	CHETANKUMAR C BADIGER	18S10089	Setting
	CHINMAYA G	18S10091	exq.
2012/02/11/11	CHITRA MANNIKERI	18510078	Q'
27.	DARSHAN K	18S10093	AB
28.	G PRAVEEN	18S10104	graven.
29.	GANGAMMA OMKARI	18S10107	Total
30.	GANGAVVA S. LANKENNAVAR	18S10109	alter
	GEETA R HIREMATH	18S10112	Ale
242	HANUMANTHRAYA	18510112	
			Htyp
200	HANUMESHA NAYAKA	18S10120	Alease to -
	INDIRA KAMATI	18S10125	The a
	JANHAVI SHIVAGANI	18S10129	Filmong
	KALPANA GUDIGUPPA	18S10136	Bor. 0
	KAVERI S POLICEPATIL	18S10142	abate
38.	KIRTEE JADAV	18S10149	Apadhar
39.	KRUPA A KATTISHETTI	18S10153	Chap.
40.	LAKSHMI HUDDAR	18S10157	Marth
41.	LAXMI DHARWAD	18S10160	And the second s
42.	LAXMI ONAGERI	18510156	Jay
43.	MAHEK BASANTWAD	18510171	
44.	MALLIKA KENGAL	18510178	M.F. Faiture
45.	MALLIKARJUN S TOTAD		mallika_K_
46.	MANIKANTHA P KILLEKYATAR	18S10179	Perlot
47.	MANOHAR	18S10181	upie
11412 13	Contraction of the second s	18510187	(Most B
48.	MANOJ M BHAT	18S10189	GOD.
49.	MANOJ N	18510190	Nº mont

## KARNATAK SCIENCE COLLEGE, DHARWAD BCA/B.Sc. (Comp.Sc.) Course



This is to certify	that	the	contents	of	this	book	is	the	banafide	work	of
Sri/Sri/ Kum Sanduh				-							

Rool No	01		of class	B.C.A	1st Sem	towards his /	her internal
assessment i	n the	subject.					

#### **EVALUATION REPORT**

I.A.TEST No.	DATE	MAX.MARKS	MARKS SCORED
- 1	10/01/2021	20	20
I.	23/2/2021	20	11
ll (Improvement)	-		-

Average of best two tests:

a) In figures : 16

b) In words : Sixteen only

Staff incharge

Co-ordinator Comit Kalpona c Dalwa

## KARNATAK SCIENCE COLLEGE, DHARWAD BCA/B.Sc. (Comp.Sc.) Course



This is to certify th Sri/Sri/ Kum. <u>Sedelappa</u>		2	k is the banafide work of
Rool No. <u>13</u> assessment in the subject.	_of class_	BCA I <sup>St</sup> Sem.	_ towards his / her internal

#### **EVALUATION REPORT**

I.A.TEST No.	DATE	MAX.MARKS	MARKS SCORED
1	10/01/2020	20	20
- 1	2310112020	20	20
III (Improvement)	1 190	6	

Average of best two tests:

a) In figures : 2 O

b) In words : Twenty only

Staff incharge

Co-ordinator (Sml. Kalpane. C Dalwai)