## KRE Society's Karnatak Arts, Science and Commerce College, Bidar Department of Mathematics

## Add-on course on Logical Reasoning 2021-22

#### Course coordinator

Smt. Padmini Kaji Assistant Professor in Mathematics

a Com Karnatak Arts, Science and Commerce College, Bidar Sub: Request to grant permission to start add-on course on Logical Reasoning from the 45 9/9/21/6 As per the guidelines issued by IQAC, we would like to start the add-on course on "Logical Reasoning" from the academic year 2020-21: with intake of 25 students. Please permit us to start the add-on course and do the needful. The formated to the Honble President Secretary

of KRE Society to permit to offer add-on

Course on "Logical Reasoning" to the Enishing

Students of B.Sc VIDIV Sond for the academ

Year 200-21 MS the Mademic year Entending This course is fore offering

To.

The Principal

Respected Sir,

Thanking You.

Head

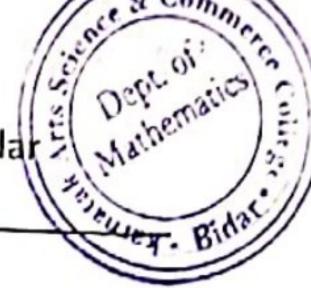
Department of Mathematics

academic year 2020-21: Reg.

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#### KRE Society's

### Karnatak Arts, Science and Commerce College, Bidar Department of Mathematics



### Meeting Minutes for Institutional Board of Studies for Add-on Course on Logical Reasoning held on 11 /09/2021

The institutional Board of Studies of the Department of Mathematics for the add-on course on Logical Reasoning held on 11/09/21 in Department of Mathematics at 2:00 pm.

SI No.	Name	Institute	Designation
1	Smt. Padmini Kaji	Head Department of Mathematics, KASCC, Bidar.	Chairman
2	Smt. Archana Patil	Assistant Professor, Department of Mathematics, KASCC, Bidar.	Member
3	Soumya D	Assistant Professor, Department of Mathematics, KASCC, Bidar.	Member
4	Diksha Chimkode	Assistant Professor, Department of Mathematics, KASCC, Bidar	Member
5	Dr. Channakeshava Murthy	Assistant Professor, Department of Mathematics, Govt. Degree College, Bidar.	External Expert

In the beginning of the meeting the Chairman of the BOS Smt. Padmini Kaji welcomed all members and briefed them about the academic activities of the Department of Mathematics. The members expressed their highly appreciation and satisfaction about the courses and activities of the department.

After that institutional BOS discussed and resolved the following items:

#### I'cm 1. Starting of the add-on course on Logical Reasoning.

The BOS discussed the item and resolved to start the add-on course on Logical Factorial

Item 2. Approval of the Syllabus for add-on course.

The BOS discussed and approved the syllabus for the add-on course on Logical Reasoning.

### Item 3. Approval of admission criteria

The BOS discussed and approve the criteria for admission and resolved that any students enrolled in UG or PG course in KASCC can enrol in this course. In addition to this BOS also finalized the exam pattern.

Meeting of the BOS was concluded with the vote of thanks by Smt. Padmini Kaji, Assistant Professor in Department of Mathematics.

The following members were present in the meeting:

- Dr. Mallikarjun S Chelva
- Dr. Mallikarjun Hangarge
- Dr. Channakeshava Murthy
- Smt. Padmini Kaji
- · Smt. Anchana Patil
- · Kum. Soumya Deshmukh
- · Kum. Diksha chimkode

PRIFICIPAL Com. College Karnataka Ario Soi. & Com. College Eldar and Ario Soi. & Com.

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#### KRE Society's

## Karnatak Arts, Science and Commerce College, Bidaker

## Add-on Course on Logical Reasoning

Preamble: This course will provide an introduction to logical reasoning and aptitude. This course will cover number of topics such as data interpretation, verbal reasoning, basic mathematical relations and formula. Arithmetic operations and visualizations etc. This course will prepare the students for competitive examinations.

#### Objectives:

- To develop the logical reasoning and aptitude
- Inculcating the problem solving skills
- To skill them for data interpretation

### Instructional Design:

This course is of 40-hour duration which includes theory classes and assignments etc.

Medium of Instruction: Mathematics

Course Structure and Examination Scheme:

Total contact hours:

Theory Classes: 42 Hours

Mode of Examination:

MCQ Exam:

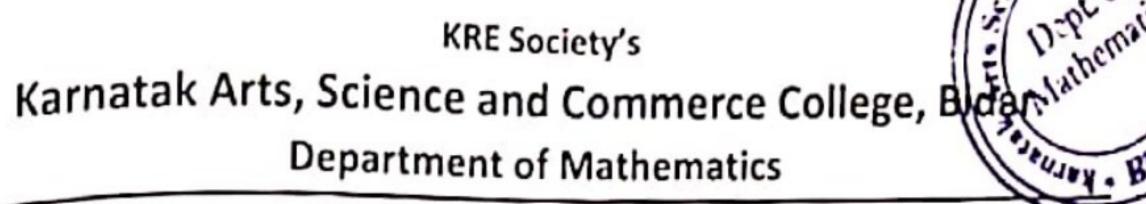
Assignment:

60 Marks

40 Marks

Eligibility: Students enrolled in UG

No. of Seats: 25 (Each batch)





### Add-on Course on Logical Reasoning

#### Syllabus

Module I: Data sufficiency, Measurement, Time and distance, Arithmetic, Relationship between numbers	10 hrs
Module II: Basic mathematical relations and formula, Computation, Data interpretation	10 hrs
Module III: Differences, Discrimination, Decision-making, Judgment, Problem-solving, Analogies, Analysis	10 hrs
Module IV: Arithmetic reasoning, Relationship concept, Arithmetic number series, Similarities, Verbal and figure classification, Space visualization, Observation	12 hrs

### REFERENCES

- How to Prepare for Logical Reasoning for the CAT by Arun Sharma
- Logical and Analytical Reasoning by A.K. Gupta

## K.R.E. SOCIETY'S KARNATAK ARTS, SCIENCE AND COMMERCE COLLEGE, BID ADD-ON Course Logical Reasoning

### Department of Mathematics

### <u>Outcomes</u>

- 1. Understand and practice quantitative aptitude.
- 2. Discuss and practice verbal reasoning.
- Identify and Solve Time and distance, Arithmetic, Relationship between numbers.
- Discuss the problem Decision-Making, Judgment, Problem-solving Analogies.
- 5. Classify Verbal and figure classification.
- 6. Understand the space visualization and observation

### KRE Society's Karnatak Arts, Science and Commerce College, Bidar Department of Mathematics



Date: 20/11/21

#### NOTICE

All the students are hereby informed that, the Department of Mathematics is starting the add-on course on Logical Reasoning from the 22/11/21, interested students can enrol their names on or before 30/11/21 in the Department of Mathematics and classes started on 1/12/21.

HOD

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BIRAS

Principal

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#### KRE Society's

## Karnatak Arts, Science and Commerce College, Bidar

Department of Mathematics

Add-on Course on Logical Reasoning Time-Table (2021-22)

Day/Time	8:30-10:30
Friday	Batch (I&II)
Saturday	Batch (I&II)

Batch I: B.Sc III Sem

Batch II: B.Sc V Sem

Karnatsk PG & UG College

RIDAD

SOUNDER OF STREET



## Karnatak Arts, Science and Communica College, Bidar

FSID: 1970

(Affiliated to Gulbarga University, Kalaburagi)
College with Potential for Excellence

## ADMISSION FORM

Certificate/Value added/Skill Development/Diploma/Advance Diploma Courses

IAS/IPS/NET/SET Coaching Classes	ance Dipionia Courses
1.0-11	
Name of the Department	car_ 3022
Name of the Student Blavan?	
Father's/Guardian's Name Shivakumae	- 6 ·
Date of Birth Date Month Year	
03 12 2002	
Address for Correspondence: Changlera Bidas.	
Changlera Bidas.	
Semester/Class: B.Sc III Semester	
Register No :	
Percentage of previous semester :8.75	
Contact No : 8088343716	
E-Mall ID: thountibhavani@gmail.	20 m
Course to be Joined: Logical Reasoning	
course to be Joined:	
(Palmeri	( call
Signature of the Student HOD/Coordinator	Principal
Signature of the Student Rarnatuk PC	DE SE CONTRE MAN
Karnatuk PG ( College .	TO DE TO BING EN SON

## GULBARGA UNIVERSITY, KALABURAGI

I SEMESTER BACHELOR OF SCIENCE Aug / Sep 2021 Examination

Register

: S2175090

Student Name : BHAVANI SHIVAKUMAR

number

Father Name

Mother Name :

-	RESULT SHEET											
SI. No.	Subject Name	Th./ Pr.	Max. Marks	Sec. Marks	Credit Hrs	Grade / Points	Credit Paints-	Remarks				
1	AECC: KANNADA - 1	Th.	100	73	3	7.30	21.90	0				
2	AECC: ENGLISH - 1	Th.	100	85	3	8.50	25.50	0				
3	DSCA: ELECTRONICS - 1	Th.	100	65	4	6.50	26.00	A				
4	DSCA: ELECTRONCS PR -	Th.	50	41	2	8.20	16.40	0				
5	DSCA: COMPUTER SCIENCE - 1	Th.	100	71	4	7.10	28.40	0				
6	DSCA: COMPUTER SCI PR	Th.	50	42	2	8.40	16.80	0				
7	DSCA: MATHEMATICS - 1	Th.	100	78	4	7.80	31.20	0				
8	DSCA: MATHEMATICS PR	Th.	50	44	2	8.80	17.60	0				
9	AECC: ENVIRONMENTAL STUDIES	Th.	50	33	2	6.60	13.20	A+				

assing Criteria: Min. to Pass: 40% in Theory, 40% in Practical, 40% in Subject

#### RESULT SUMMARY

S.G.P.A: 7.58

Result : Pass

Max. Marks: 700 Sec. Marks: 532

College: 2206 - KARNATAKA COLLEGE, BIDAR, BIDAR

GUK is not responsible for any inadvertent error that may have crept in the results being published on NET. The results published on net are for diate information to the examinees. These cannot be treated as original mark sheets.

## GULBARGA UNIVERSITY, KALABURAGI

II SEMESTER BACHELOR OF SCIENCE October 2021 Examination

Register

: 52175090

Student Name : BHAVANI SHIVAKUMAR

number

71

Father Name

Mother Name :

SI. No.	Subject Name	Th./ Pri/	Max. Marks 7	Sec.	_Credit_ Hrs	- Grade Points	Credit Points	Remarks
1	AECC:KANNADA	Th.	100	88	3	8.80	26.40	0
2	AECC:ENGLISH-2	Th.	100	84	3	8.40	25.20	0
3	DSCB:COMPUTER SCIENCE	Th.	100	84	4	8.40	33.60	0
4	DSCB:COMPUTER SCIENCE-PR	Th.	50	43	2	8.60	17.20	0
5	DSCB:MATHEMATICS	Th.	100	90	4	9.00	36.00	0
6	DSCB:MATHEMATICS-PR	Th.	50	45	2	9.00	18.00	0
7	DSCB:ELECTRONICS	Th.	100	88	4	8.80	35.20	0
8	DSCB:ELECTRONICS-PR	Th.	50	45	2	9.00	18.00	0
9	ACEE:INDIAN CONSTITUTION	Th.	50	45	2	9.00	18.00	0

ssing Criteria: Min. to Pass: 40% in Theory, 40% in Practical, 40% in Subject

#### RESULT SUMMARY

S.G.P.A: 8.75

Result :Pass

Max. Marks: 700 Sec. Marks: 612

College: 2206 - KARNATAKA COLLEGE, BIDAR, BIDAR

IK is not responsible for any inadvertent error that may have crept in the results being published on NET. The results published on net are for te information to the examinees. These cannot be treated as original mark sheets.

### K.R.E Society's Karnatak Arts, Science and Commerce College Bidar **Department Of Mathematics**

Student Enrolment List

Class: B.Sc Illsem (Batch-1)

SI.No	Name of the Student	Contact No.	Signature
1.	Deeksha jagannath	9019459492	Retista M
2.	Sudhakar jagannath		Binata
3.	Pooja	9945109321	Rogia
4.	Ajay ramesh	9110460728	Braggord
5.	Vijay giri Balaji giri	7073689693	Wiryyus.
6.	Jagadish ramesh	8050 26 23 05	ATHURST!
7.	Siddharth Prakash	9110661348	-dith-
8.	Ram Bhimarao		Dr
9.	Ganesh	9844403411	Gerodos
10.	Mallikarjun umesh	8088013410	Mash
11.	Vishnukanth		Msh.
12.	Chamundeshawari	7975655693	Z Shund
13.	Anjali kalidas		(A)
14.	Pooja nagappa	897186134-0	Doela)
15.	Bhavani shivkumar	808834-3716	30
16.	Akshata shivkumar	7411682527	Oluy.
17.	Prerana pradeepkumar	9380820191	Literar
18.	Vedkumar		Costil
19.	Chaya patil	6362715925	apatil
20.	Shrushti mallappa	9353925312	Shooled 3
21.	Pooja chandrappa	8296608736	120000
22.	Sushmita neelkanth	04-5-10001000	Ding
23.	Divyajyoti sanjeevkumar	740974P301349	Pools
24.	Pooja rajkumar		
25.	Richrd srinivas		
A STATE OF THE REAL PROPERTY.			

BIDAR

## K.R.E Society's Karnatak Arts, Science and Commerce College Bidar Department Of Mathematics Student Foundation

Student Enrolment List

Class: B.Sc Vsem (Batch-2)



SI.No	Name of the Student	Contact No.	Signature
1.	Eshwari Sangappa	9963629928	Eshwazi
2.	Saikumar biradar	861305223	Thurseas
3.	Vishal kashinath	8088322882	O'RL
4.	Kalpana Ravindra	9945134362	Kalpana
5.	Christina Navomi	6364-259568	chonstina
6.	Sana Fatima	9343773803	800.
7.	Ashwini Rajshekar	8050265373	AZI
8.	Mobusheera Fatima	8618864726	Mobille-
9.	Sangmeshawari Basavaraj	9972053671	\$
10.	Devika Hari Dattashwar	6366339678	Devika.
11.	Keerti Vijayareddy	9591108416	Kyzasti
12.	Soumya Mohan	8088338432	Faichal
13.	Nikita Chandrakant	8317396130	Nithita
14.	Sujata Basyya swamy	9380637505	June 19
15.	Sujata Basavaraj	9901717431	Sujarop
16.	Anjali chandrakanth	8861514224	Agath
17.	Sanjana rajshekar patil	TH83860007	the til
18.	Vaishnavi Rajkumar	7483003879	Traylunase
19.	Shweta Sharanappa	8618034151	Shureta.
20.	Chandana Hanmantha	7489301144	diandaua
21.	Aloka Sanjukumar	8088927782	aloka
22.	Durgadevi Digambar	8884896916	Doshi
23.	Hassa Anjum	7760022320	Hanang-
24.	Khizor khatoon	8951458709	Kluga hlow
25.	Poonam N	9019359693	Pouram

Bonuin

Dept. of Mathematics

Carnatak PG & UG College

BIDAR

Principal

ಪ್ರಾಂಶುಪಾಲರು ಕರ್ನಾಟಕ ಕಲಾ ವಿಜ್ಞಾನ ಹಾಗೂ ಸಾಡ್ಸ್, ಮಹಾವಿದ್ಯಾಲಯ ಎಂದರ

## K.R.E Society's

Karnatak Arts, Science and Commerce College, Bidat Dept. of Mathematics

Add-on Course on Logical Reasoning

## Add-on Course on Logical Reasoning

Batch- I Attendance (2021-22)

SL.No	NAME OF THE	1 101			(-0	121-22	-)				
1	STUDENT	2/15/4	4/12/21	1915/51	1,2/21	1.1	1.6	. 41			_
1	Deeksha jagannath	P	0	10%	"	13-11.1	15/13	27/0/1	2/12/	Harles	1,6
2	Sudhakar jagannath	A	-	P	P	P	n-	P	511	2/1.	11.
3	Pooja	D	H-	$R_{-}$	-fl	-A	B	A	_F]	A	-
4	Ajay ramesh	D	D	P	P	P	A	P	D	-N	4
5	Vijay giri Balaji giri	A	P	P	_A_	P	D	D	7		P
6	Jagadish ramesh	P	<u>'</u>	A	P	P	P	A	0	<u>A</u>	P
7	Siddharth Prakash	D	-Θ_	n	A	P	P	P	-1-	<u> </u>	-
8	Ram Bhimarao		P-	P	P	P	P	P	Q	-	A
9	Ganesh	D	-	_P_	_Ð_	P	P	A	D	- P	0
10	Mallikarjun umesh	0	H	A	P	P	P	P	<u>A</u>	n	A
11	Vishnukanth	P	12	_A_	A	P	A	P	D	0	D
12	Chamundeshawari	<del>D</del>	P	_P_	P	P	P	A-	D	D	p
13	Anjali kalidas	0		P	_F)_	Ð	_P	_A	A	A	D
14	Pooja nagappa	A	2	A	P	A	_P_	P	A	D	A
15	Bhavani shivkumar	D	5	P	P	P	_P_	P	P	D	P
16	Akshata shivkumar	0	A	_P_	A	A	A	A	P	D	P
17	Prerana pradeepkumar	0	A	-A_	P	P	P	P	À	A	P
18	Vedkumar	Ð	-12	_P_	P	A	P_	P	P	P	A
19	Chaya patil	0	P	_P_	A	P	P	A	Ď	P	A
20	Shrushti mallappa			<u> </u>	7	P	_P_	A.	À	P	P
21	Pooja chandrappa	A	Ð	_P_	1	-1	<u>A</u>	P	A	P	P
22	Sushmita neelkanth	P	P	<u>P</u>	A P	_Р	Р	<del>D</del>	P	A	P
23	Divyajyoti	A	D	-P-	P	A) D	P	P	P	P	A
24	sanjeevkumar		1	150			r	1	A	P	P
24	Pooja rajkumar	P	Ð	P	P	Þ	n	A	D	D	0
25 Sign of	Richrd srinivas	_P	P	87	A	P	P	D	0	0	A
Sign of faculty	Soumya, D	0	(G)	Qu-	8	0	g-	Co	Con	(8)	(8)

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### K.R.E Society's Karnatak Arts, Science and Commerce College, Bidar Department of Mathematics

## Add-on Course on Logical Reasoning

### Batch- II Attendance (2021-22)

	NAME OF THE STUDENT	3/12/2	Mohi	Idabi	deple	alopi	int	Tul	25/13/21	3/2/21	D
SL.No	Eshwari Sangappa	P	P	P	P	P	P	A	_0_	1-	P
1	Saikumar biradar	P	A	P	A	P	P	Ð_	P	A	A
2	Vishal kashinath	A	A	P	A	P	A	P	P_	P	A
3	Kalpana Ravindra	P	P	A	P	A	9	P	- <u>P</u>	D	P
4	Christina Navomi	P	P	P	P	P	P	A	A	A	P
5	Sana Fatima	A	A	P	B	P	P	A	0	A	P
6	Achwini Rajshekar	P	P	A	P	P	P	0	0	P	A
7	Mohusheera Fatima	P	P	A	A	7	A_	A	P	P	P
8	Canameshawari Basavaraj	A	P	P	1	F)	P	D	P	P	P
9	Davika Hari Dattashwar	A	A	P	PA	A D	D	D	P	A	A
10	Keerti Vijayareddy	P	A	A		D	A	D	P	A	A
11	Coumva Mohan	P	P	5	<del>D</del>	D	A	P	P	P	P
12	Nikita Chandrakant	P	<u>P</u> _	-	0	A	P	P	P	P	P
13	Sujata Basyya swamy	17-	A	P_	P	A	P	A	Ð_	n	A.
14	Cuiata Basavaraj	P	<u>P</u>	Ð	A	P	P	A	P	A	-
15	: ali chandrakantri	P	<u>P</u>	<del>D</del>	P	P	P	P	A	P	P
	Sanjana rajshekar patil	A	A	P	A	P	A	P	A	P	P
	Vaishnavi Rajkumar	A	P	P	P	A	P	P	P	A	A
18	Chweta Sharanappa	P	<u> </u>	A	P	A	P	A	P	4	D
19	Chandana Hanmantha	P	<u> </u>	A	A	P	P	Ð	A_	B	D
.0	Aloka Sanjukumar	A	AD	D	P	P	A	A	A	A	A
-	Durgadevi Digambar	P	6	D	P	A	A	I-P	P	A	P
	Hassa Anjum	P	5	A	A	P	P	P	0	P	p.
.3	Khizor khatoon	A	b	P	P	P	P	P	1	1	K
	Poonam N	P	-	<del></del>	6.	6-1	B	Ken	Be	P	(1)
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Produce:

Faculty

HOD Maile Batton Batton PO & UO College

Principala Son Midd

## K.R.E Society's

## Karnatak Arts, Science and Commerce College, Both Madicination Department of Mathematics

## Add-on Course on Logical Reasoning

Batch- I Attendance (2021-22)

SL.No	NAME OF THE STUDENT	1/1/22	1/22		(20		,	,			
	Deeksha jagannath	MI.	8/1/25	Wilso	14/1/25	1/1/33	1//2	1/2	1//23	1. 1:2	2/2/2
1	Sudhakar jagannath	P	A	p	P			71/1	2/11/	4/21	2(1)
2		_P	P	D	P	A	A	_P_	_P_	A	P
3	Pooja	A	P	A	0	B	_P_	P	_R	8	A
4	Ajay ramesh	P	A	p	-	A	P	P	A	P	P
5	Vijay giri Balaji giri	P	A	-	A	P	P	P	U	P	P
6	Jagadish ramesh	A	P	A	P	_B_	P	A	P	P	A
7	Siddharth Prakash	P	P	P_	P	P	A	A	P	A	D
0	Ram Bhimarao	P	^	-12	A	P	Ð	A	P	A	P
0	Ganesh	n	A	A	P	P	P	P	P	P	A
10	Mallikarjun umesh	A	P	P	5	P	P	P	A	P	P
11	Vishnukanth	A	-	P_	P	P	P	U	P	A	P
11	Chamundeshawari	P	A	P	A	P	A	P	P	P	A
12 13	Anjali kalidas	0	A	A	_P	A	A	P	P	P	A
14	Pooja nagappa	A	A	P	P	P	P	A	A	A	A
15	Bhavani shivkumar	P		P	A	P	P	P	ρ	P	P
16	Akshata shivkumar	D	A.	P	P	P	P	P	P	P	P
17	Prerana pradeepkumar	^		P	P	P	A	A	P	A	P
18	Vedkumar	A	A	_P	A	P	A	P	P	P	A
19	Chaya patil	P	P	4	A	A	P	P	A	P	P
20	Shrushti mallappa	^	P	Ð	P	P	P	A	P	A-	P
21	Pooja chandrappa	A	A	P	P	P	P	A	P	P	A
22	Sushmita neelkanth	-	Ā	<u>P</u>	P	P	A	P	H	P	P
-		Р	P	P	P	P	A	P	P	A	P
23	Divyajyoti sanjeevkumar	A	Р	A	P	P-	P	A	P	ρ	A
24	Pooja rajkumar	P	P	P	A	P	P	P	P	D	D
25	Richrd srinivas	P	P	P	P	P	P	P	P	A	P.
Sign of faculty	Soumya.D	Or	Gen	Sus	Cos	Bos	Sen	Bo	Ben	G	Sn

## K.R.E Society's

## Karnatak Arts, Science and Commerce College, Bidar Department of Mathematics

## Add-on Course on Logical Reasoning

Batch- II Attendance (2021-22)

	NAME OF THE STUDENT	1		ance	(202)	1-22)					
SL.NO	Eshwari Sangappa	3/1/15	2/1/2	1.11/2	white					*pps	
1	Eshwari Sarigappa	P	D	TALL	White	1/6/33	22/16	24/1/2	A/1/21	1/2/25	5 3 22
2	Saikumar biradar	P		P	_n	P	n	P	P	A	A
3	Vishal kashinath	A	-1-)	-K-	-P_	P	P	P	0	0	D
1	Kalpana Ravindra	n	D	12	P	_P_	P	P	P	0	D
-	Christina Navomi	D	-	(t)	7_	A	n	A	P	B	D
5	Sana Fatima	0		_P_	A	P	P	P	A	0	D
5	Ashwini Rajshekar	A	P	P	A	P	P	P	D	P	A
0	Mobusheera Fatima	0	Ψ	A	P	P	A	n	P	A	B
0	Sangmeshawari Basavaraj	D	2	Ð	P	A	P	P	A	P	1)
10	Devika Hari Dattashwar	F)	n	P_	A	P	P	P	P	P	D
11	Keerti Vijayareddy	D	Đ_	P	P	P	Ð	A	P	ħ	P
12	Soumya Mohan	P	F	A-	P	0	P	P	A	P	P
13	Nikita Chandrakant	A	1	P_	A	P	P	P	P	n	P
14	Sujata Basyya swamy	A	A	ν	P	P_	n	A	P	P	P
15	Sujata Basavaraj	D	4)	Ð	P_	_A_	P	P	A	A	n
16	Anjali chandrakanth	D	D	H	A	_P	P	P	P	P	A
17	Sanjana rajshekar patil	A	2	P	<u>P</u>	P	A	A	P	A	P
18	Vaishnavi Rajkumar	A	D		0	<del>0</del>	P	P	A	P	P
19	Shweta Sharanappa	D	D	A	A D	P	5	P	8	P	P
20	Chandana Hanmantha	D	A	P	D	D	A	A		P	A
21	Aloka Sanjukumar	D	0	A	D	0	P	D	A	P	n
22	Durgadevi Digambar	A	0	D	D	A		-	D	A	P
23	Hassa Anjum	D	A	D	D	P	A	A.	-	A	P
24	Khizor khatoon	D	D	A	A	A	D	P	A	P	P
25	Poonam N	P	P	P	n	P	P	P	P	P	16
Sign of Faculty	Diksha.D	8	\$	8	0	0	B	6	1	100	0-

HOD Dept. of Wistocmatica amatak PG & UG College BIDAR

Deptematics

# Karnatak Arts, Science and Commerce College, Bid

## Add-on Course on Logical Reasoning

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32	STODENT	11/21	15/5/2	12/5/	12/2/32	25/2/22	1/2/32	10/22	1-12	1-12	1-101
1	Deeksha jagannath	P	P	D	1	W1.	34.1	W/21,	5/3/	11/3/2	12/3/22
2	Sudhakar jagannath	PI	D		10	_P	A	A	P	A	_A_
3	Pooja	P	A	A	12.	A_	73	_P_	P	B_	P
4	Ajay ramesh	A	D	A		P_	P	P	P	P	A
5	Vijay giri Balaji giri	P	b	D		P_	LP_	P	_À_	P	P
6	Jagadish ramesh	P	D	-	<del>-0</del>	_F)	_P_	P	P	P	P
7	Siddharth Prakash	A	A	A	B	P-	A	A	P	A	A
8	Ram Bhimarao	P	D	- P	1	<u> </u>	P_	P	A	1	P
9	Ganesh	P	D	_A_	1	A	P	1 E	P	P	P
10	Mallikarjun umesh	A	A	n	1	P	1 ×	A	P	I-P	A
11	Vishnukanth	P	A	A	A	1	A-	P	A	P	P
12	Chamundeshawari	P	P	A	p	FI	P	-P-	1	n	P
13	Anjali kalidas	A-	P	D	D	-K-	P	HA_	1-1-	A	A
14	Pooja nagappa	P	Ð	A	D	A	P	P	A.	P	1
15	Bhavani shivkumar	P	A	P	0	D	D	P	P	1	+ 5
16	Akshata shivkumar	<i>f</i> )	D	A	A	D	A	A	1	A	-A
17	Prerana pradeepkumar	P	P	P	A	A	D	D	A	A	18
18	Vedkumar	P	P	A	p	0	D	D	D	A	TA.
19	Chaya patil	A	ρ	P	D	0	A		D	D	H
20	Shrushti mallappa	P	P	A	A	1	P	A	10	P	D
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Pooja chandrappa

Sushmita neelkanth

Principal

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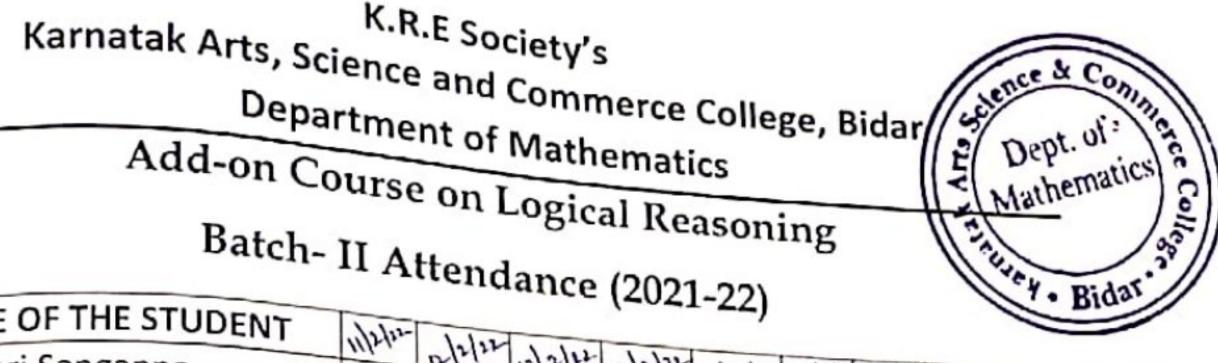
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## K.R.E Society's

## Add-on Course on Logical Reasoning

## Batch- II Attendance (2021-22)

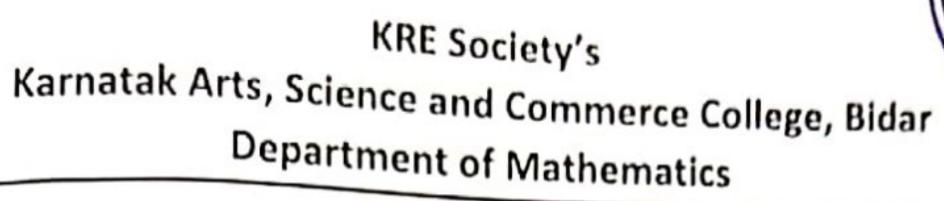


NO.	NAME OF THE STUDENT	1/2/12-	1.1.2		,	22)				-		
SL.No	Eshwari Sangappa	P	15/2/20	15/3/05	19/2/22 A	25/2/2	26/26	ulsh	dalm	درا ماریا	- 12	100
1		0	-P_	P	A	A	P	A	D	10 20	D	112
2	Vishal kashinath	0	-A_	0_	P	P	P	P	D	A	b	
3	Kalpana Ravindra	A	-12	P	P	P	P	P	P	P	1	,
5	Christina Navomi	A	D	P	A	P	A	A	A	P	1	7.
5	Sana Fatima	D	0	A.	P_P_	A	P	A	P	P		P
7	Ashwini Rajshekar	D	A	P	P	P	P	P	P	A		Р
8	Mobusheera Fatima	A	D	1	A	P	A	P	P	P	(	}
9	Sangmeshawari Basavaraj	P	A	A	12	P	P	P	P	P		2
10	Devika Hari Dattashwar	D	D	D	1	A	A	P	P	F		P
11	Keerti Vijayareddy	A	D	A	A	P	1-12	A	-		-	P
12	Soumya Mohan	P	D	D	D	A	1	P	P	1		<del>D</del>
13	Nikita Chandrakant	P	P	P	A	71	10	-	1			D
14	Sujata Basyya swamy	A	A	A	D	D	P	1			3	A
15	Sujata Basavaraj	P	A	P	D	D	A		P			D
16	Anjali chandrakanth	A	P	P	A	A	0	T		, ,	A	D
17	Sanjana rajshekar patil	D	P	A	P	D	1	>	7		p	A
18	Vaishnavi Rajkumar	P	P	P	P	P	E	1 1		)	P	P
19	Shweta Sharanappa	P	A	P	P	P	5			P	A	P
20	Chandana Hanmantha	P	P	A	P	A		PI		P	A	A
21	Aloka Sanjukumar	A	P	P	P	P	) 1	PI		P	P	P
22	Durgadevi Digambar	P	H	P	P	P	1	7	P	A	P	P
23	Hassa Anjum	P	P	A	P	P		P	P	P	P	P
24	Khizor khatoon	D	P	P	P	1	) '	P	P	P	A	A
25	Poonam N	P	P	P	P	}   ]	P.	P	9	A	7	P
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Principal

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Date: 30/03/2022

#### NOTICE

All the students enrolled in add-on course on Logical Reasoning are hereby informed that, the course examination is scheduled on 09-04-2022 at 10 am to 12pm

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Ramarak PG & UG College
BIDAR

Principal

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### K.R.E Society's

## Karnatak Arts, Science and Commerce College Bid

## Department Of Mathematics

## Internal assessment attendance List 2021-22

Class: B.Sc III sem(Batch-1)

SI.No	NAME OF THE STUDENT	Signature
1.	Deeksha jagannath	Tearson.M
2.	Sudhakar jagannath	Pind.
3.	Pooja	Papio.
4.	Ajay ramesh	Brugged
5.	Vijay giri Balaji giri	Waygiv
6.	Jagadish ramesh	My VIII 1
7.	Siddharth Prakash	-ditto-
8.	Ram Bhimarao	
9.	Ganesh	Grandon
10.	Mallikarjun umesh	ash
11.	Vishnukanth	- Ab
12.	Chamundeshawari	Lamas
13.	Anjali kalidas	(4)
14.	Pooja nagappa	Da
15.	Bhavani shivkumar	Bo
16.	Akshata shivkumar	Dog.
17.	Prerana pradeepkumar	Vilerena.
18.	Vedkumar	Veden
19.	Chaya patil	Copatile
20.	Shrushti mallappa	Que wow,
21.	Pooja chandrappa	pooja
22.	Sushmita neelkanth	5
23.	Divyajyoti sanjeevkumar	· Kinger
24.	Pooja rajkumar	Ports
25.	Richrd srinivas	Q-

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Staff incharge

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Principal

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# K.R.E Society's Karnatak Arts, Science And Commerce College Bid Department Of Mathematics Internal assessment attendance List 2021-22

Dept. of Commerce Of Mathematics of

Class: B.Sc Vsem (Batch-2)

SI.No	NAME OF THE STUDENT	Signature
1.	Eshwari Sangappa	Eshwax.
2.	Saikumar biradar	Britan-
3.	Vishal kashinath	8hu
4.	Kalpana Ravindra	Kolpana.
5.	Christina Navomi	chmirtim
6.	Sana Fatima	800.
7.	Ashwini Rajshekar	Ald
8.	Mobusheera Fatima	Mornio
9.	Sangmeshawari Basavaraj	\$
10.	Devika Hari Dattashwar	Devika.
11.	Keerti Vijayareddy	Harritati
12.	Soumya Mohan	Bychal
13.	Nikita Chandrakant	MIKHY
14.	Sujata Basyya swamy	Sicula.
15.	Sujata Basavaraj	Buyatay
16.	Anjali chandrakanth	Argan.
17.	Sanjana rajshekar patil	estil
18.	Vaishnavi Rajkumar	Laylungi
19.	Shweta Sharanappa	Questo.
	Chandana Hanmantha	Chandaun
20.	Aloka Sanjukumar	Aldes
21.	Durgadevi Digambar	Doshi
22.		Harrey
23.	Hassa Anjum	Kings Wat
24.	Khizor khatoon	Pouras
25.	Poonam N	1

Principal

Staff incharge

HOD

49:2:00

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## K.R.E Society's KARNATAK ART, SCIENCE AND COMMERCE COLLEGE BIDAR ADD-ON COURSE INTERNAL ASSESSMENT

### DEPARTMENT OF MATHEMATICS

SUBJECT:Logical Reasoning

Time:09am to 10am

Max. Marks: 40

### INSTRUCTIONS TO THE CANDIDATE

 The paper consist of 30 multiple choice question with 4 answers. Before starting to answer the question, verify whether you got correct test booklet and the test booklet contains 30 questions with answer.

2. Each question has four alternative answer A, B, C, D. the correct answer has to chosen only one and you have to tick ( $\sqrt{}$ ) the answer.

- 3. The candidate shall use only Blue / black pen.
- 4. There is no negative making for the incorrect answer.
- If a candidate wishes to leave examination during the middle of the examination, he will not be allowed to take the test booklet with him.
- 6. A candidate is forbidden from carrying a Mobile phone, calculator, I-Phone or any other electronic device into examination hall. In case accidently a candidate has brought any of such things, he shall hand it over the room supervisor before the commencement of the examination and collect it back after the completion of the examination.
- In case candidate is found to process any such devices, he will booked under the Malpractice case.

1.	disco		nd Anthony is 80 years. What was the total of their
	A. 71 years	B. 72 years	
	C. 74 years	D. 77 years	
2.	A pineapple costs for the number of pine A. 2	Rs. 7 each. A watern eapples purchased i B 3	nelon costs Rs. 5 each. X spends Rs. 38 on these fruits.
	C. 4	D. Data inadeo	uate
3.	A woman says, "If y of course, senior to The woman's age is	me and the differe	age, the figures represent my husband's age. He is, nce between our ages is one-eleventh of their sum."
	. A. 23 years	B. 34 years	
	C. 45 years	D. None of th	ese
		•	
4.	thumb 1, the index direction calling the ended counting on	finger 2, middle fin e ring finger 6, midd which finger ?	the fingers of her left hand: She started by calling the iger 3, ring finger 4, little finger 5 and then reversed the finger 7 and so on. She counted upto 1994. She
	A. Thumb	B. Index fing	
	C Middle finger	D Ring finge	r
	rupee notes. The n	umber of notes of e	ns of one-rupee notes, five-rupee notes and ten- each denomination is equal. What is the total number
	of notes that he ha		
	A 45 B 7		
	C60 D9	0	
		f -ll the number	s in the dial of a telephone ?
6.		ct of all the number	3 III the did a
	A. 1,58,480	B. 1,59,450	
	C. 1,59,480	D. None of these	
		n 2 waars val	nger to C, while B and D are twins. How many years
7.	A is 3 years older to	o B and 3 years you	116-11-1
	older is C to D?		
	A. 2	B. 3	
	C. 6	D.12	
		1.1.	as his brother Rahul. How old will Manick be when he
8.	year old Manick is	three times as old a	35 IIIS DIOTHEL Harra
	is twice as old as R	ahul ?	
	A. 14 years	B.16 years	
	C. 18years	D.20years	
	THE PARTY OF THE P		
	·		

		at are deer ar	nd peacocks in a			
•	9.	logs is 200. How I	nany peacocks are the	y counting head	s they are 80. The number of their	
		A. 20	B. 30	re ?		
		C. 50	D.60			
	10	A father is now th	ree times as old as his	Son. Five years	back, he was four times as old as his	
	10	son. The age of the	ie son (in years) is	Tive years	back, he was four times as old as his	
		А. 12	B. 15			
		C. 18	D.20			
	11.	Choose the word	which is least like the	others word in	a recomp?	
		A Calendar	B. Oct			
		C. Day	D. Month			
	12	Choose the word	which is least like th	others word in	ra group?	
		A Carrot	B Ginger			
		C. Potato	D. Tomato			
	13	Choose the word	which is least like th	others word in	n a group?	
		A. Farrot	B. Vulture			
		C. Swan	D. Sparrow.			
	4.5	choose the word	which is least like th	others word i	u s cconb.	
	14.	A. Moon	B. Sun			
		C. Universe	D. Star			
	- <b>-</b>	The setion of hous	and girls in village Di	5:3 respective	ly, and ratio of boys and girls towhom	
		natio drops were	not given in village D	is 3:1 respective	ely. Find the ratio of many	
		Pollo di ops were	girls who were given	Polio drops in v	illage D.	
			B. 43:32			
		A. 37:	D. 73:47			
		C. 57:36				
			more units of Comp	uter as compar	e to shop. B and it sold 25% less units een the units of Computersold by	
	16.	If shop C sold 307	to shop A Find the	lifference betw	reen the units of Computersold by	
		of PD as compare	to shop A. This the	Shop C?		
		Shop C and the to	otal units of PD sold b	В	. 79	
		A. 78		D	.74	
		C. 80				
			ween the total units	old by shop A	to that of shop B?	
	17.	Find the ratio bet	ween the total units	B.	17:13	
		A. 13:17		ا.	D. None of these	
		C. 251: 22	9			

18. Total number of units of Mouse sold by both shops are what percent of the total number of units of other items sold by both shops? A. 115% B. 110% C. 120%

D. 135%

- 19. Find the difference between the average units of Computer and Hard disk togethersold by shop A to the total number of units of printer and PD together sold by shop B.
  - A. 610

B. 620

C. 640

- D. None of these
- 20. What is the ratio of the interest earned by Rajan from scheme B to the interest earned by Rahul from scheme A? Both the schemes offer simple interests.
  - A. 17:50

B. 33:100

C. 63:200

D. 21:60

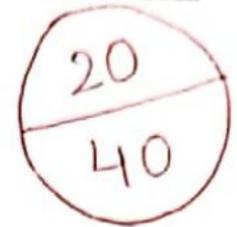
## K.R.E Society's KARNATAK ART, SCIENCE AND COMMERCE COLLEGE BIDA ADD-ON COURSE INTERNAL ASSESSMENT

## DEPARTMENT OF MATHEMATICS

SUBJECT: Logical Reasoning

Name of the Candidate: Poonom. N

Class: Bsc I Sum.





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Q.N		Options					Opt	ions	
1	0	<b>(b)</b>	©	<b>(b)</b>	11	a	Ф	©	0
2	a	<b>(b)</b>	0	<b>(b)</b>	12	a	•	©	<b>@</b>
3_	a	Ф	•	<b>(b)</b>	23/	•	<b>(b)</b>	©	<b>@</b>
A'	a	<b>(b)</b>	©	0	114	<u>a</u>	8	©	<b>@</b>
5	<u>a</u>	Ф	©	•	155	(a)	Ф	6	<b>(b)</b>
6	a	<b>6</b>	©		106	•	<b>(b)</b>	©	<b>(b)</b>
7	<b>a</b>	<b>(b)</b>	6	(1)	17	<u>a</u>	<b>(b)</b>	•	<b>(b)</b>
8	(a)	0	©	<b>(</b>	£8/	<u>a</u>	Ф	©	•
9(	•	Ф	©	<b>a</b>	12	<b>a</b>	•	©	<b>(b)</b>
10	(a)	<b>(b)</b>	0	<b>(D)</b>	20	(a)	<b>b</b>		(1)

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Sign of candidate

sign of Invigilator

## K.R.E Society's

Karnatak Arts, Science and Commerce College Bid Department Of Mathematics

Examination attendance List 2021-22

Class: B.Sc III sem (Batch-1)

SI.No	NAME OF THE STUDENT	Signature
1.	Deeksha jagannath	Hetsla. M
2.	Sudhakar jagannath	AGRICA. M
3.	Pooja	Provide
4.	Ajay ramesh	Rhalgond
5.	Vijay giri Balaji giri	Wijarkis
6.	Jagadish ramesh	Njue Patil
7.	Siddharth Prakash	- Butter
8.	Ram Bhimarao	-A6 -
9.	Ganesh	Pirodot
10.	Mallikarjun umesh	ax
11.	Vishnukanth	-A6 Ti
12.	Chamundeshawari	Chemos
13.	Anjali kalidas	-Ab-
14.	Pooja nagappa	800
15.	Bhavani shivkumar	RL
16.	Akshata shivkumar	dul
17.	Prerana pradeepkumar	Berau.
18.	Vedkumar	-Ab-
19.	Chaya patil	Spales
20.	Shrushti mallappa	8wsloth
21.	Pooja chandrappa `	p0010/
22.	Sushmita neelkanth	Since
23.	Divyajyoti	pinger
	sanjeevkumar	1
24.	Pooja rajkumar	-Ab -
25.	Richrd srinivas	-Ab -

Invigilator Sign

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Karnstak PG & UG College BIDAR

Principal

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K.R.E Society's

Karnatak Arts, Science and Commerce College Bidar

Department Of Mathematics

Class: B.Sc V sem(Batch-2)

SI.No	NAME OF THE STUDENT	Ciani
1.	Eshwari Sangappa	Signature
2.	Saikumar biradar	Eshwari
3.	Vishal kashinath	040.
4.	Kalpana Ravindra	151
5.	Christina Navomi	Kalpana
6.	Sana Fatima	60
7.	Ashwini Rajshekar	avoi
8.	Mobusheera Fatima	Module
9.	Sangmeshawari Basavaraj	5
10.	Devika Hari Dattashwar	Doversa.
11.	Keerti Vijayareddy	- testati
12.	Soumya Mohan	Handral
13.	Nikita Chandrakant	Nithit
14.	Sujata Basyya swamy	Such.
15.	Sujata Basavaraj	Sujator
16.	Anjali chandrakanth	Anjali
17.	Sanjana rajshekar patil	18th
18.	Vaishnavi Rajkumar	Varshuas
19.	Shweta Sharanappa	Shweta.
20.	Chandana Hanmantha	Thandon
21.	Aloka Sanjukumar	Aloco
22.	Durgadevi Digambar	Doshi
	Hassa Anjum	Harry
23.	Khizor khatoon	White Rhotos
24.		Roman
25.	Poonam N	10

**Invigilator Sign** 

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## KARNATAK ART, SCIENCE AND COMMERCE COLLEGE BIDAR ADD-ON COURSE EXAMINATION

## DEPARTMENT OF MATHEMATICS

SUBJECT:Logical Reasoning

Time: 10 AM TO 12 PM

Max. Marks: 60

### INSTRUCTIONS TO THE CANDIDATE

- The paper consist of 30 multiple choice question with 4 answers. Before starting to answer the question, verify whether you got correct test booklet and the test booklet contains 30 questions with answer.
- Each question has four alternative answer A, B, C, D. the correct answer has to chosen only one and you have to tick (√) the answer.
- The candidate shall use only Blue / black pen.
- 4. There is no negative making for the incorrect answer.
- If a candidate wishes to leave examination during the middle of the examination, he will not be allowed to take the test booklet with him.
- 6. A candidate is forbidden from carrying a Mobile phone, calculator, I-Phone or any other electronic device into examination hall. In case accidently a candidate has brought any of such things, he shall hand it over the room supervisor before the commencement of the examination and collect it back after the completion of the examination.
- 7. In case candidate is found to process any such devices, he will booked under the Malpractice case.

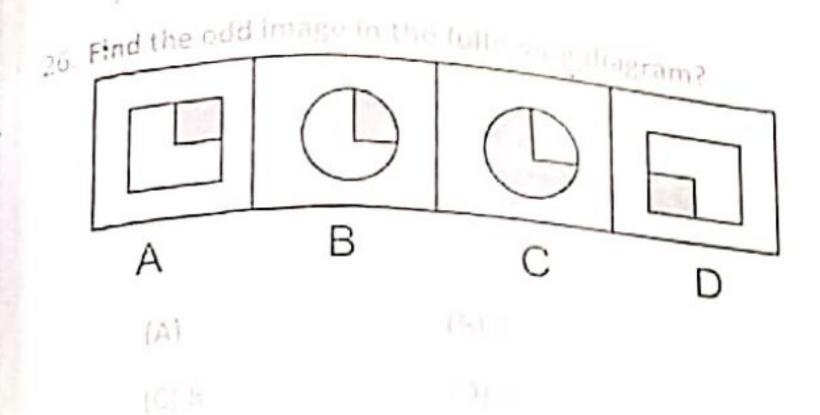
Mathematics

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1	If Arun says, "Vimal' mo	ther is the cont	
1	A. Father	B. Broth	nother", how is Arum related to Ravi?
	C. Grandfather	D. None of these	
2	prasanna said, "This girl	is the wife of a	
2.	A. Father	B. Mother	y mother." Who is Prasanna to the girl?
	C. Father-in-law	D Grandfather	
3.	A woman introduces a n	ian as the son of the brother of	her mother. How is the man related to the
	D A	lephew	ner mother, now is the man related to the
	A.Son B. N	- Chile W	
	C. Grandson D. I	Uncle	
4.	A man pointing to a pho grandmother." How is the sister?	tograph says, "The lady in the page in the page in the photograph relate	photograph is my nephew's maternal ed to the man's sister who has no other
	A. Mother	B. Cousin	
	C. Mother-in-law	D. Sister-in-la	aw .
5.	What is the ratio of male	employees in Genpact to the	female employees of Infosys in 2019?
	A. 1120:600	B. 1281:550	
	C. 1225:67	D. 1175:650	
5.	Total Products sold by A Saket and Vimal togethe		what percent more than total products sold by
	A. 23.75%	B. 23.25%	
	C. 24.50%	D. 23.35%	
,	Which company has the	second highest number of em	ployees in 2019?
•	A. Genpact	B. Microsoft	
	C. Google	D. Infosys	
3.	Find the average of num	ber of Bronze medals won by	India, Korea and Indonesia taken together in
	Asian Games.		
	A. 18	B. 22	
	C. 25	D. 30	

9.	'Q' type product sold by Ajay is I	now.much	be product sold by Shubham if total sold by Ajay.
	product sold by Sittistian is 55%	more than 'Q' tyr	M. Droot
	'Q' type product sold by Ajay is I product sold by Shubham is 55% A. 120	B. 60 Broducts	sold by Ajay.
	c. 31	D. None of o	
10	Find the average total revenue (	revenu- r	sion + revenue from online version) from
10.	Rajasthan, over the months.	evenue from printed ver	Sion A rouss
	A. 3,96,800	B. 3,96,60	revenue from online version) from
	c. 3,96,500	D. 3,29,00	
11.	The ratio of boys and girls in villadrops were not given in village of girls who were given Polio dre A. 37:21  C. 57:36	age D is 5:3 respectively, and is 3:1 respectively. Find ops in village D. B. 43:32 D. 73:47	and ratio of boys and girls towhom Polio the ratio of numberof boys to the number
12.	If shop C sold 30% more units o compare to shop A. Find the difunits of PD sold by Shop C?	f Computer as compare to ference between the unit	o shop B and it sold 25% less units of PD as is of Computersold by Shop C and the total
	A. 78	B. 79	
	C. 80	D. 74	
12	Find the ratio between the tota	Lunits sold by shop A to	than of the same
13.	A. 13:17	B. 17:13	that of shop B ?
	C. 251: 229	D. None of these	
14.	Total number of units of Mouse other items sold by both shops	sold by both shops are	what percent of the total number of units of
		110%	
	C. 120% D.	135%	
15.	Find the difference between the total number of units of pri	e average units of Comp	uter and Hard disk togethersold by shop A to
		620	
	A. 010	None of these	
	0.0.0		
16	What is the ratio of the interes	t earned by Rajan from s	scheme B to the interest earned by Rahul
10,	from scheme A? Both the scher	mes offer simple interes	ts.
	A. 17:50	B. 33:100	
		D. 21:65	
	C. 63:200		to account to number
17.	The average number of chocola	ates of Dairy Milk, 5-star	and Mars taken together is equal to number
	of chocolates distributed of wh	ich of the given type?	
	A. 5-Star	B. Snickers	
	C. Mars	D. None of these	
		D 2	

B. Fand G Started Working	together but at	
B and G together In overa	Il how many death all days Fleft the con-	
A. 34 days	together but after 8 days F left the job and the remaining work is done b. B. 36 days.	1
	days Entitompleted)	
c. 38 days	D. 40 days	
what is the difference bet	ween the total interests earned by Ramesh from both the schemes	
19. Whather and total interes	earned by Rohan from both the schemes together? Both the schemes terest.	
and B. offers compound in	terest terest Rohan from both the schemes	
A. Rs. 5,592.07	D. n.	A
A 65. 3,332.	B. Rs. 5,612.35	
C Rs. 5,612.35	D. Rs. 5,622.25	
-to of moving(MI) i		
20. The scale of moving(M.I) i	istrament is	
A. unitoffit	B. cramped	
C. Linear	D. all the above	
21. Which of the following me	ters is an integrating type instrument?	
A. Ammeter	B.Voltmete	
c. Wattmeter	D. Energy meter	
	lowest resistance 2	
22. Which instrument has the	iowest resistance?	
A.Ammetar	B. voltmeter	
C.Megger	D. frequency meter	
23. Megger is an instrument t	o measure	
23. Megger is all motions		
A.A very low resistance	B. Insulation resistance	
	d Industrance of soil	
C.q of coil	d. Inductance of coil	
	ravity controlled meter is proportional to	
24. The controlling torque in a	ravity controlled meeting	
	B. $\sin\theta$	
$A.cos\theta$	D.Sino	
C+==0	D.0	
C. $tan heta$		
5. What is the unit of force		
.s. What is the diffe of force		
A.Newton	B.pascel .	
A.NEWION		
C.ohm	D.none of these	



- 27. Find out the odd word/letters/ number/number pair from the given alternatives.
  - (A) Mohammad Azharoulden IIII Sunii Gavaskar
  - (C) Dhyan Chand
- (D) Yuvraj Singh
- 28. In each of the following select the one which is different from other three responses.
  - (A) 98
- (8) 97
- (C) 13
- (D) 121
- 29. Select the odd word/letters/number/number pair from the given alternatives.
  - (A) Perpendicular
- (B) Base
- (C) Hypotenuse
- (D) Radius
- 30. The total of the ages of Amar, Akbar and Anthony is 80 years. What was the total of their ages three years ago?
  - A. 71 years
- B. 72 years
- C. 74 years
- D. 77 years

## K.R.E Society's ADD-ON COURSE EXAMINATION K.R.E Society's ADD-ON COURSE EXAMINATION

DEPARTMENT OF MATHEMATICS

SUBJECT: Logical Reasoning

Name of the Candidate: Ashwini Do Roishekha

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											Ma	ax. M	arks:	60
Q.N		Opt	ions		Q.N	Options			Q.N	Options				
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2	•	<b>(b)</b>	©	@0	12	•	<b>(</b>	©	<b>a</b>	22′	(a)	•	(C)	<b>a</b>
3	a	<b>b</b>	©	0	19	(a)	Ф	•	<b>(b)</b>	23_	(a)	•	©	<b>a</b>
4	•	<b>(b)</b>	©	<b>(</b>	14	•	<b>(b)</b>	©	<b>(b)</b>	24/	•	<b>(b)</b>	©	<b>a</b>
5	a	•	©	<b>(b)</b>	45	(a)	<b>(b)</b>	©	•	25	•	<b>(</b>	©	<b>@</b>
6	a	<b>(b)</b>	©	•	.16	<b>a</b>	<b>(b)</b>		<b>(b)</b>	26/	a	<b>6</b>	•	<b>a</b>
2	a	<b>(b)</b>	©	•	17	<b>a</b>	<b>(b)</b>	©	•	27	(a)	<b>(P)</b>	•	<b>a</b>
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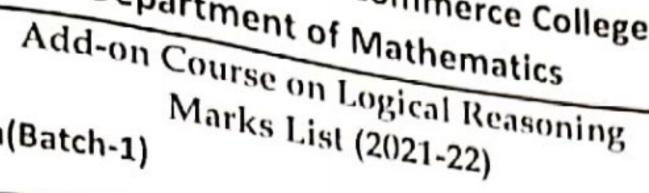
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Sign of candidate

sign of Invigilator

## Karnatak Arts, Science and Commerce College, Bida Department of Mathematics KRE Society's

## Department of Mathematics



Dept. ui.

Mathematics

Mathematics of

Class: B.Sc III sem(Batch-1)

SL. No	Name of the student			
1	Deeksna Jagannath	Assignment	Fyaminatt	1
2	Sudhakar jagannath	32	Mination	Total
3	Pooja	50	38	90
4	Ajay ramesh	22	110	20
5	Vijay giri Balaji giri	3.6	36	68
6	Jagadish ramesh	36	52	72
7	Siddharth Prakash	22	34	88
8	Ram Bhimarao	20	38.	56
9	Ganesh	-26	-Ab -	26
10	Mallikarjun umesh	26	54.	80
11	Vishnukanth	30	48.	7-8
12	Chamundeshawari	-Ab -	-Ab -	Ab
13	Anjali kalidas	26	30.	56
14	Pooja nagappa	- 30	-Ab -	30
15	Bhavani shivkumar	22	50.	7-2
		20	28.	48
16	Akshata shivkumar	26	48.	HF
17	Prerana pradeepkumar	30	32.	62
18	Vedkumar	2.2	-Ab -	22
19	Chaya patil	22	34.	56
20	Shrushti mallappa	30	22,	52
21	Pooja chandrappa	24	30 '	54
22	Sushmita neelkanth	22	22.	44
23	Divyajyoti sanjeevkumar	20	24	44
24	Pooja rajkumar	30	-AS-	30
25	Richrd srinivas	.36	-Ab-	36
Sign of				

HOD

Faculty

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Principal/

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# Karnatak Arts, Science and Commerce College, Bida

## Department of Mathematics

Add-on Course on Logical Reasoning Marks List (2021-22)

Class: B.Sc Vsem (Batch-2)

SL. No	Name of the student			
1	Eshwari Sangappa	Assignment	Examination	Total
2	Saikumar biradar	26	50	7-6
3	Vishal kashinath	26	-Ah -	26
4	Kalpana Ravindra	28	46	नम
5	Christina Navomi	22	52	नम
6	Sana Fatima	20	54	74
7	Ashwini Rajshekar	22	54	76
8	Mobusheera Fatima	24	46	70
9	Sangmeshawari	22	50	72
	Basavaraj	18	50	68
10	Devika Hari Dattashwar	26	0.0	
11	Keerti Vijayareddy	18	38	64
12	Soumya Mohan	26	60	78
13	Nikita Chandrakant	24	50	76
14	Sujata Basyya swamy	20	46	70
15	Sujata Basavaraj	26	36 .38	56
16	Anjali chandrakanth	22	48	5H
17	Sanjana rajshekar patil	16	46	62
18	Vaishnavi Rajkumar	22	34	56
19	Shweta Sharanappa	26	48	74
20	Chandana Hanmantha	22	24	46
21	Aloka Sanjukumar	24	52	76
22	Durgadevi Digambar	20	3:4	54
23	Hassa Anjum	22	50	72
24	Khizor khatoon	26	60	86
25	Poonam N	£0	20	HO
Sign of Faculty				

HOD

Carastak PO & UO College BIDAR

Principal

ಪ್ರಾಂಶುಪಾಲರು ಕರ್ನಾಟಕ ಕಲಾ ವಿಜ್ಞಾನ ಹಾಗೂ ಎ.ಡ್ಮಾ, ಮಹಾವಿದ್ಯಾಲಯ ಜೀವರ

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## K.R.E. SOCIETY'S KARNATAK ARTS, SCIENCE AND COMMERCE COLLEGE, BIRAD

Department of Mathematics

## ADD-ON Course on Logical Reasoning

#### Report

Name of the Course: Logical Reasoning (Add-on course)

Name of the Department: Mathematics

Name of the B.O.S: Dr.Channakeshava Murthy (Asst.Proffessor)

Number of Student: 25(B1), 25(B2)

BOS Meeting Date: 11/09/21

Start date of course: 1/12/2021

End date of course: 30 /03/2022

Department of Mathematics conducted Add-on course on Logical reasoning. Logical Reasoning helps to student's competitive examination, improving the Mathematical skill and students solve the space visualization difference between the numbers and distance of time responding performance is well and good. Logical Reasoning is a part of almost all major Government exams conducted in the all competitive examination and is one of the most scoring sections as well as students who are preparing for the upcoming examination.

At the end of term we are conducting examination on Logical reasoning, declared

the result.

HOD

BIDAR

PRINCIPAL





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