

SNJB (Jain Gurukul's)
K.K.H. Abad Arts, S.M.G. Lodha Commerce & S.P.H. Jain Science College
Neminagar, Chandwad-423101, Dist.-Nashik, Maharashtra.



Establishment
27/11/1928

(Affiliated to Savitribai Phule Pune University) Id. No.PU/NS/AC/015/1970

(02556) Off. 252125 Res.252126 Tel. Fax:02556-252125

• P. O. Box No.: 6 • E-mail : alccchandwad@yahoo.co.in

• Website : www.acschandwadcollege.com

Best College Award by Savitribai Phule Pune University (2015-16)

1.1.2:

Name of Course: **Certificate Course in Mathematical reasoning and quantitative aptitude**
(2017-18 & 2018-19)

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To,
The Principal,
S.N.J.B.'s K.K.H.A. Arts, S.M.G.L. Commerce & S.P.H.J. Science College,
Neminagar, Chandwad,
Dist. Nashik 423101

Date: 19/06/2017

Subject:- Permission to run Certificate Course

Respected Sir,

Department of Mathematics, S.N.J.B.'s K.K.H.A Arts, S.M.G.L. Commerce & S.P.H.J. Science College has planned to run 30 contact hours Certificate Course on Mathematical Reasoning and Quantitative Aptitude for M.Sc. Mathematics (II) students from 23/06/2017 to 13/07/2017. Your permission is required to conduct this certificate course as per the mentioned schedule.

Sr. No.	Date	Time	Teacher	Topics
1.	23/06/2017	11:30-12:30	Mr. C.B. Kumbharde	Logical reasoning and Arithmetical reasoning
	28/06/2017	1:00 - 2:00		Coding and Decoding
	11/07/2017			Number System and Alphabet Test
2.	24/06/2017	11:30 -12:30	Mr. M.P.Zanje	Simple and Compound Interest
	29/06/2017	1:00 - 2:00		Simplification
	12/07/2017			Alpha Numeric Symbol Series and Letter Series
3.	27/06/2017	11:30-12:30	Ms. S.J.Ansari	Puzzles and Seating Arrangement
	30/06/2017	1:00 - 2:00		Area and Averages
	13/07/2017			Ratio and Proportion
4.	01/07/2017	11:30 - 12:30	Ms.P.D.Aher	Partnership and Percentage
	05/07/2017	1:00 - 2:00		Time and Distance ,Time and Work
5.	03/07/2017	11:30 -12:30	Mr. P.D.Hase	Probability
	06/07/2017	1:00 - 2:00		Permutation and Combination
6.	04/07/2017	11:30 - 12:30	Ms. J.D. Bachhav	Volume and Surface Area
	08/07/2017	1:00 - 2:00		Problems on Ages and Numbers

We therefore request you to grant us permission and hope that you would be kind enough to provide us necessary assistance required in this regard.

Thanking you in anticipation.

Remarks:

1. IQAC Department :-

(Signature)
19.6.17

2. Principal :-

(Signature)

Yours sincerely,

(Signature)

Mr. C. B. Kumbharde

HEAD

Department of Mathematics
K.K.H.A,Arts, S.M.G.L.Commerce & S.P.H.J.Science
College CHANDWAD Dist. Nashik



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Jr. College Code No.:13.017

(02556) Off. 252125 Res.252126 Tel. Fax:02556-252125

• Principal Mob.9423474476

• P. O. Box No.: 6 • E-mail : alccchandwad@yahoo.co.in

Principal : Dr. G. H. Jain

Date:21/06/2017

NOTICE for M.Sc. STUDENTS

This is to inform you all that Department of Mathematics has organized a 30 contact hours Certificate Course on Mathematical Reasoning and Quantitative Aptitude for M.Sc. Mathematics students. Interested students may enroll themselves for this course on or before 22/06/2017. For registration M.Sc. II students may contact Ms. S. J. Ansari.

Schedule of the course is as follows:

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1.	23/06/2017	11:30-12:30	Mr. C.B. Kumbharde	Logical reasoning and Arithmetical reasoning
	28/06/2017	1:00 - 2:00		Coding and Decoding
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	08/07/2017	1:00 - 2:00		Problems on Ages and Numbers

H. O. D.
Mr. C. B. Kumbharde

Principal
Dr.G.H.Jain

SNJB's
KKHA Art's, SMGL Comm.& SPHJ Science College Chandwad
Department of Mathematics


Certificate Course In MRQA(2017-18) Student list

Sr. No.	Name
1	AHER ASHWINI RAJENDRA
2	AHER SUPRIYA LAXMAN
3	GAWALI POOJA ARUN
4	DHAT SHITAL SHIVAJI
5	GAWALI SHRADDHA SAHEBRAO
6	NAKIL PRIYANKA MOHAN
7	GHOTEKAR PRIYA ANNASAHEB
8	SURYWANSHI MADHURI EKNATH
9	GUDAGHE KIRTI KARNA
10	DAWANGE ASHWINI BAJIRAO
11	LONDHE SWATI VIJAY
12	MALIK POOJA GOVIND
13	KOLHE ROHINI BABASAHEB
14	AUTADE PUSHPA JALINDAR
15	SALVE POONAM NANAJI
16	SHUMAILA SADAF SADRUDDIN
17	MARIYA NASIRALI SAYYED
18	NAUSHEEN NIKHAT RAEES AHMED
19	ANSARI SADDAM ALI MUMTAZ ALI
20	SHAIKH ALAUDDIN SHAIKH S. A.
21	MOMIN MOHAMMEDIBRAHIM A.
22	NIKAM VISHAKHA KAILAS
23	SONAWANE RADHIKA ASHOK
24	MUSALE VAISHALI RAVINDRA
25	VISPUTE YAMINI SANJAY
26	YEOLA NEHA RAJESH
27	INGALE MADHURI SANJAY
28	JADHAV NIKITA VIJAY
29	GUNJAL TEJASHREE ASHOK
30	BACHHAV SNEHA SANJAY
31	NANDAN SHUBHANGI MANOHAR
32	KOLHE SONALI MADHUKAR
33	SONAWANE ASHWINI K.
34	BHAMARE HARSHALI ASHOK
35	KHANGAL ASHWINI NIVRUTTI
36	PANGAVHANE SHRADDHA S.
37	AWARE RAVINA POPAT
38	MAULE POOJA SHANTARAM
39	JADHAV JYOTI NANDKISHOR
40	SAPTE SAGUNA PANDHARINATH
41	PATEL JUGAL KUMUDBHAI

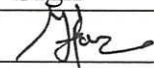




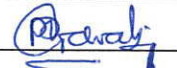


SNJB's
KKHA Art's, SMGL Comm.& SPHJ Science College Chandwad
Department of Mathematics

Certificate Course In MRQA(2017-18) Student list

Sr. No.	Name
42	PATEL JUHILBEN KUMUDBHAI
43	GHULE SAVITA DINKAR
44	KADAM MANISHA VILAS
45	BAGAD NEHA SUNIL
46	PATIL ANURADHA ASHOK
47	SONAWANE MANSI TRYAMBAK
48	WALUNJ KARUNA SANJAY
49	THAKARE PUNAM PRABHAKAR
50	BAHETI PRASHANT L.
51	DHOMASE AKASH KESHAV
52	JADHAV YOGESH GOKUL
53	DHAME ABHISHEK DATTATRAY
54	CHANDAN MANOJ G.
55	BHADANE MAYUR RAVINDRA
56	KULKARNI HARSHADA ANIL
57	THORAT KIRAN DWARKANATH
58	PARDESHI PRIYANKA HIRALAL
59	DHANWANI HEMA KISHOR
60	KAPADNIS RACHANA PRKASH


HEAD
Department of Mathematics
K.K.H.A, Arts, S.M.G.I. Commerce & S.P.H.J. Science
College CHANDWAD Dist. Nashik

S.N.J.B's
K.K.H.A.Arts, S.M.G.L.Commerce and S.P.H.J. Science College, Chandwad
Department of Mathematics
Course Title: Mathematical Reasoning and Quantitative Aptitude
Certificate Course (MTCC01)
Board of studies

Sr. No.	Name of Faculty	Designation	Sign
1	Dr. G.H. Jain	Chairman	
2	Mr. C. B.Kumbharde	Member	
3	Mr. M.P.Zanje	Member	
4	Ms. S.J. Ansari	Member	
5	Mr. P.D. Hase	Member	
6	Ms.P.D.Gawali	Member	
7	Ms.S.R.Ansari	Member	
8	Mr. T. P. Khairnar	Member	

Date: 19/6/2017

Minutes of BOS Meeting

The meeting of BOS for Certificate Course on Mathematical Reasoning and Quantitative Aptitude is held on Monday, 19/6/2017 at 1:30 pm in the Department of Mathematics, S.N.J.B.'s K.K.H.A. Arts, S.M.G.L. Commerce & S.P.H.J. Science College, Chandwad.

Following members were present.

- | | | |
|------------------------|----------|---|
| 1. Dr. G. H. Jain | Chairman |  |
| 2. Mr. T. P. Khairnar | Member |  |
| 3. Mr. C. B. Kumbharde | Member |  |
| 4. Mr. M. P. Zanje | Member |  |
| 5. Ms. J. D. Bachhav | Member |  |
| 6. Ms. S. J. Ansari | Member |  |
| 7. Mr. P. D. Hase | Member |  |

As per agenda of the meeting the members of BOS for Certificate Course on Mathematical Reasoning and Quantitative Aptitude finalized the syllabus, draft of the same is enclosed herewith for implementation. It was also decided that feedback of the students about the course will be taken after completion of the course.

S.N.J.B's
K.K.H.A.Arts, S.M.G.L.Commerce and S.P.H.J. Science College, Chandwad
Department of Mathematics
Certificate Course (MTCC01)
Course Title: Mathematical Reasoning and Quantitative Aptitude

Introduction:

The Department of Mathematics has decided to conduct the certificate course in Mathematical Reasoning and quantitative aptitude. Taking into consideration the rapid changes examination pattern and new approaches in different areas of mathematics. Mathematics permeates the world around us appreciate the usefulness, power and beauty of mathematics enjoy mathematics and develop patience and persistence when solving problems understand and be able to use the language, To develop the syllabus the U.G.C. Model curriculum is followed.

Aims:

- 1) To Develop abstract, logical and critical thinking and the ability to reflect critically upon their work and the work of others
- 2) Enhancing students' overall development and to equip them with mathematical modelling abilities, problem solving skills, creative talent and power of communication necessary for various kinds of employment.
- 3) To develop a critical appreciation of the use of information and communication technology in mathematics.
- 4) Develop the knowledge, skills and attitudes necessary to pursue further studies in mathematics. symbols and notation of mathematics develops mathematical curiosity and use inductive and deductive reasoning when solving Problems

COURSE OBJECTIVES:

- (i) A student should get a relational understanding of mathematical concepts and concerned structures, and should be able to follow the patterns involved, mathematical reasoning.
- (ii) Will be able to critically evaluate various real life situations by resorting to Analysis of key issues and factors.
- (iii) Will be able to read between the lines and understand various language structures.
- (iv) Will be able to demonstrate various principles involved in solving mathematical problems and thereby reducing the time taken for performing job functions.

Syllabus for Mathematical Reasoning and Quantitative Aptitude

Competency 1	Topics	No. of Lectures=30
	Quantitative Aptitude	
	❖ Permutation and combination	
	❖ probability	
	❖ Ratio and proportion	
	❖ Percentage	
	❖ Average	
	❖ Problem based on Age	
	❖ Profit and Loss	
Competency 2	❖ Simple Interest	
	❖ Compound Interest	
	❖ Time and work	
	❖ Work and wages	
	❖ Problems on trains	
	❖ Mensuration	
Competency 3	❖ Problems on clock	
	❖ Problems on Calendar	
	❖ Time and Distances	
	❖ Heights and Distances	
	❖ Odd man out and series	
	❖ Simplification	
Competency 4	General Mental Ability	
	❖ Analogy	
	❖ Classification	
	❖ Series Completion	
	❖ Coding and Decoding	
	❖ Puzzle Test	
	❖ Direction Sense Test	
	❖ Decision Making	
	❖ Assertion and Reason	
	❖ Mathematical operations	

- ❖ Inserting Missing one
- ❖ Logical sequences of words

Competency 5 **Logical Deduction**

- ❖ Logic
- ❖ Statement and Arguments
- ❖ Statements and Assumptions
- ❖ Statement and Conclusions

Competency 6 **Non verbal Reasoning**

- ❖ Series
- ❖ Analogy
- ❖ Classification
- ❖ Analytical Reasoning
- ❖ Problem on cubes and dice

Text Book:

Quantitative Aptitude and Reasoning- R.V.Praveen, prentice hall of India

Reference Books

1. GL Barrons, Mc Graw Hills, Thorpe's verbal reasoning, LSAT Materials
2. R S Agarwal, S.Chand , 'A modern approach to Logical reasoning'
3. R S Agarwal, S Chand, 'Quantitative Aptitude'
4. Quantitative Aptitude - G. L BARRONS
5. Quantitative Aptitude - Abhijit Guha Mc Graw Hills

Benefits and Outcomes of certificates Course

The long term Pre-Placement Training is provided to all 1st year and 2nd year PG students from the beginning of their semester itself during their regular classes where 2 hours' time is allotted for the course. During final year special placement training is provided for 2 weeks in semester vacations which help them to gain a confidence for the upcoming placements. The main purpose of the training is to impart skills such as aptitude, reasoning, technical and soft skills that would aid in the employability of the students. We are providing the training by the well qualified and experienced trainers who are in this sector. Enhance and improve employable skills.

- The ability to communicate effectively with coworkers, employers, clients and customers, friends and family members.
- The opportunity to enhance organizational skills.
- Improve Personal and professional effectiveness.
- Increased efficiency and leadership skills to improve team results.

A practical exposure is given to realize the importance of the skill sets. Students are exposed to facing their fears and uncomfortable situations such as public speaking, job interview, group discussion etc. Team building and group activities are also performed to help students realize the benefits of working in a team for efficient productivity and cooperation.

The concentration is on strengthening the student's quantitative, verbal and reasoning skills. The first filtering round conducted by most of the companies is aptitude test, hence it is a crucial round to clear in order to proceed to further rounds of interview. The objective is to exercise the student's brain and prepare them with common topics as mentioned in syllabus. Speed, agility, decisiveness and time management plays a crucial role while attending the exam. Training includes mock tests conducted online to prepare the students with real life scenarios.

SNJB,
K.K.H. Abad Arts, S.M.G. Lodha Commerce & S.P.H. Jain Science (Sr.) &
S.P.D. Surana Arts, Commerce & Science (Jr.) College
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• Principal Mob.9423474476

• P. O. Box No.: 6 • E-mail : alccchandwad@yahoo.co.in

Principal : Dr. G. H. Jain

Date: 16/6/2017

To,
Mr. T. P. Khairnar,
Assistant Professor,
Dept. of Mathematics,
K.A.A.N.. Sonawane Arts, Commerce & Science College,
Satana, Dist. Nashik

Subject: Nomination of BOS for Certificate Course in Mathematics

Sir,

Department of Mathematics has initiated Certificate Course in Mathematical Reasoning and Quantitative Aptitude from this academic year for M.Sc. II Mathematics students.

As per our telephonic discussion we are happy to nominate you as BOS for this course. We are grateful to you for your acceptance. I request you to communicate your convenient time so that we can meet, discuss and finalize the content and schedule of the course.

Thanking you and looking forward to your valuable contribution and cooperation.

Regards,

Dr. G. H. Jain

PRINCIPAL

K.K.H.A.Arts, S.M.G.L.Commr.
& S.P.H.J.Science College,
Chandwad Dist. Nashik 423101

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Principal : Dr. G. H. Jain

Date: 16/6/2017

To,
Mr. C. B. Kumbharde,
Head, Dept. of Mathematics,
S.N.J.B.'s K.K.H.A. Arts, S.M.G.L. Commerce & S.P.H.J. Science College,
Neminagar, Chandwad,
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Dr. G. H. Jain

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Principal : Dr. G. H. Jain

Date: 16/6/2017

To,
Mr. M. P. Zanje,
Assistant Professor,
S.N.J.B.'s K.K.H.A. Arts, S.M.G.L. Commerce & S.P.H.J. Science College,
Neminagar, Chandwad,
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Neminagar, Chandwad 423101. Dist.:- Nashik



ॐ नमो भगवते वासुदेवाय
॥ ३६ तेजस्विनावधीतमस्तु ॥
ॐ नमो भगवते वासुदेवाय
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Principal : Dr. G. H. Jain

Date: 16/6/2017

To,
Mr. P. D. Hase,
Assistant Professor,
S.N.J.B.'s K.K.H.A. Arts, S.M.G.L. Commerce & S.P.H.J. Science College,
Neminagar, Chandwad,
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SNJB,
**K.K.H. Abad Arts, S.M.G. Lodha Commerce & S.P.H. Jain Science (Sr.) &
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Principal : Dr. G. H. Jain

Date: 16/6/2017

To,
Ms. J. D. Bachhav,
Assistant Professor,
S.N.J.B.'s K.K.H.A. Arts, S.M.G.L. Commerce & S.P.H.J. Science College,
Neminagar, Chandwad,
Dist. Nashik 423101

Subject: Nomination of BOS for Certificate Course in Mathematics

Madam,

Department of Mathematics has initiated Certificate Course in Mathematical Reasoning and Quantitative Aptitude from this academic year for M.Sc. II Mathematics students.

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Chandwad Dist. Nashik 423101

SNJB's
KKHA Arts, SMGL Comm. And SPHJ Science College Chandwad
Department of Mathematics

Certificate Course in MRQA

Attendance Sheet SUBJECT- Mathematical Reasoning & Quantitative Aptitude

Roll Num	Name\Dates	23/6/2017 CBK		24/6/2017 MPZ		27/6/2017 STA	
		11:30 to 12:30	1:00 to 2:00	11:30 to 12:30	1:00 to 2:00	11:30 to 12:30	1:00 to 2:00
1	AHER ASHWINI RAJENDRA	cphe	cphe	cphe	cphe	cphe	cphe
2	AHER SUPRIYA LAXMAN	stth	stth	stth	stth	stth	stth
3	GAWALI POOJA ARUN	P/Gadali	P/Gadali	P/Gadali	P/Gadali	P/Gadali	P/Gadali
4	DHAT SHITAL SHIVAJI	thues	thues	AB	thues	AB	thues
5	GAWALI SHRADDHA S.	P/ewali	P/ewali	P/ewali	P/ewali	P/ewali	P/ewali
6	NAKIL PRIYANKA MOHAN	ferjant	ferjant	ferjant	ferjant	ferjant	ferjant
7	GHOTEKAR PRIYA ANNASAHEB	Photewar	Photewar	Photewar	Photewar	Photewar	Photewar
	SURYWANSHI MADHURI E.	smach	smach	smach	smach	smach	smach
9	GUDAGHE KIRTI KARNA	zrc	zrc	zrc	zrc	zrc	zrc
10	DAWANGE ASHWINI BAJIRAO	thues	AB	thues	AB	thues	thues
11	LONDHE SWATI VIJAY	rud	rud	rud	rud	rud	rud
12	MALIK POOJA GOVIND	thues	thues	thues	thues	thues	thues
13	KOLHE ROHINI BABASAHEB	P/kale	P/kale	P/kale	P/kale	P/kale	P/kale
14	AUTADE PUSHPA JALINDAR	stader	stader	stader	stader	stader	stader
15	SALVE POONAM NANAJI	thues	thues	thues	thues	thues	thues
16	SHUMAILA SADAF SADRUDDIN	shd	shd	shd	shd	shd	shd
17	MARIYA NASIRALI SAYYED	Mariya	Mariya	Mariya	Mariya	Mariya	Mariya
18	NAUSHEEN NIKHAT RAEES A.	Nausheen	Nausheen	Nausheen	Nausheen	Nausheen	Nausheen
19	ANSARI SADDAM ALI M. A.	P/dan	P/dan	P/dan	P/dan	P/dan	P/dan
20	SHAIKH ALAUDDIN S. S. A.	shp	shp	shp	shp	shp	shp
	MOMIN MOHAMMED I. A.	shd	shd	shd	shd	shd	shd
22	NIKAM VISHAKHA KAILAS	Knika	Knika	Knika	Knika	Knika	Knika
23	SONAWANE RADHIKA ASHOK	sonaw	sonaw	sonaw	sonaw	sonaw	sonaw
24	MUSALE VAISHALI RAVINDRA	Am	Am	Am	Am	Am	Am
25	VISPUTE YAMINI SANJAY	AB	AB	AB	AB	AB	AB
26	YEOLA NEHA RAJESH	maxe	maxe	maxe	maxe	maxe	maxe
27	INGALE MADHURI SANJAY	shae	shae	shae	shae	shae	shae
28	JADHAV NIKITA VIJAY	Nudhan	Nudhan	Nudhan	Nudhan	Nudhan	Nudhan
29	GUNJAL TEJASHREE ASHOK	gunjal	gunjal	gunjal	gunjal	gunjal	gunjal
30	BACHHAV SNEHA SANJAY	fachha	fachha	fachha	fachha	fachha	fachha
31	NANDAN SHUBHANGI M.	mandan	mandan	mandan	mandan	mandan	mandan
32	KOLHE SONALI MADHUKAR	shke	shke	shke	shke	shke	shke

SNJB's
KKHA Arts, SMGL Comm. And SPIJ Science College Chandwad
Department of Mathematics
Certificate Course in MRQA

Attendance Sheet SUBJECT- Mathematical Reasoning & Quantitative Aptitude

Roll Num	Name \ Dates	23/6/2017		24/6/2017		27/6/2017	
		11:30 to 12:30	1:00 to 2:00	11:30 to 12:30	1:00 to 2:00	11:30 to 12:30	1:00 to 2:00
33	SONAWANE ASHWINI K.	AS	AS	AS	AS	AS	AS
34	BHAMARE HARSHALI ASHOK	HARSH	HARSH	HARSH	HARSH	HARSH	HARSH
35	KHANGAL ASHWINI NIVRUTTI	ASHW	ASHW	ASHW	ASHW	ASHW	ASHW
36	PANGAVHANE SHRADDHA S.	SHRADD	SHRADD	SHRADD	SHRADD	SHRADD	SHRADD
37	AWARE RAVINA POPAT	RAVINA	RAVINA	RAVINA	RAVINA	RAVINA	RAVINA
38	MAULE POOJA SHANTARAM	POOJA	POOJA	POOJA	POOJA	POOJA	POOJA
39	JADHAV JYOTI NANDKISHOR	JADHAV	JADHAV	JADHAV	JADHAV	JADHAV	JADHAV
40	SAPTE SAGUNA P.	SAPTE	SAPTE	SAPTE	SAPTE	SAPTE	SAPTE
41	PATEL JUGAL KUMUDBHAI	JUGAL	JUGAL	JUGAL	JUGAL	JUGAL	JUGAL
42	PATEL JUHILBEN KUMUDBHAI	JUHIL	JUHIL	JUHIL	JUHIL	JUHIL	JUHIL
43	GHULE SAVITA DINKAR	GHULE	GHULE	GHULE	GHULE	GHULE	GHULE
44	KADAM MANISHA VILAS	MANISH	MANISH	MANISH	MANISH	MANISH	MANISH
45	BAGAD NEHA SUNIL	NEHA	NEHA	NEHA	NEHA	NEHA	NEHA
46	PATIL ANURADHA ASHOK	ANURAD	ANURAD	ANURAD	ANURAD	ANURAD	ANURAD
47	SONAWANE MANSI TRYAMBAK	MANSI	MANSI	MANSI	MANSI	MANSI	MANSI
48	WALUNJ KARUNA SANJAY	KARUNA	KARUNA	KARUNA	KARUNA	KARUNA	KARUNA
49	THAKARE PUNAM PRABHAKAR	PUNAM	PUNAM	PUNAM	PUNAM	PUNAM	PUNAM
50	BAHETI PRASHANT L.	PRASH	PRASH	PRASH	PRASH	PRASH	PRASH
51	DHOMASE AKASH KESHAV	AKASH	AKASH	AKASH	AKASH	AKASH	AKASH
52	JADHAV YOGESH GOKUL	YOGESH	YOGESH	YOGESH	YOGESH	YOGESH	YOGESH
53	DHAME ABHISHEK DATTATRAY	ABHISHE	ABHISHE	ABHISHE	ABHISHE	ABHISHE	ABHISHE
54	CHANDAN MANOJ G.	MANOJ	MANOJ	MANOJ	MANOJ	MANOJ	MANOJ
55	BHADANE MAYUR RAVINDRA	MAYUR	MAYUR	MAYUR	MAYUR	MAYUR	MAYUR
56	KULKARNI HARSHADA ANIL	HARSHAD	HARSHAD	HARSHAD	HARSHAD	HARSHAD	HARSHAD
57	THORAT KIRAN DWARKANATH	KIRAN	KIRAN	KIRAN	KIRAN	KIRAN	KIRAN
58	PARDESHI PRIYANKA HIRALAL	PRIYANK	PRIYANK	PRIYANK	PRIYANK	PRIYANK	PRIYANK
59	DHANWANI HEMA KISHOR	HEMA	HEMA	HEMA	HEMA	HEMA	HEMA

60 Keapadnis Rachana Prakash Seachana Seachana Seachana Seachana Seachana Seachana

SNJB's

KKHA Arts, SMGL Comm. And SPII Science College Chandwad

Department of Mathematics

Certificate Course in MRQA

Attendance Sheet

SUBJECT- Mathematical Reasoning & Quantitative Aptitude

Roll Num	Name \ Dates	28/6/2017 CBK		29/6/2017 MPZ		30/6/2017 SJA	
		11:30-12:30	1:00-2:00	11:30-12:30	1:00-2:00	11:30-12:30	1:00-2:00
1	AHER ASHWINI RAJENDRA	Aher	Aher	Aher	Aher	Aher	Aher
2	AHER SUPRIYA LAXMAN	Aher	Aher	Aher	Aher	Aher	Aher
3	GAWALI POOJA ARUN	P.Gawali	P.Gawali	P.Gawali	P.Gawali	P.Gawali	P.Gawali
4	DHAT SHITAL SHIVAJI	Ab	Ab	Ab	Ab	Ab	Ab
5	GAWALI SHRADDHA S.	Gawali	Gawali	Ab	Shawali	Shawali	Shawali
6	NAKIL PRIYANKA MOHAN	Nakil	Nakil	Nakil	Nakil	Nakil	Nakil
7	GHOTEKAR PRIYA ANNASAHEB	Photekar	Photekar	Photekar	Photekar	Photekar	Photekar
	SURYWANSHI MADHURI E.	Smach	Smach	Smach	Smach	Smach	Smach
9	GUDAGHE KIRTI KARNA	Gud	Gud	Gud	Gud	Gud	Gud
10	DAWANGE ASHWINI BAJIRAO	Dawan	Dawan	Dawan	Dawan	Dawan	Dawan
11	LONDHE SWATI VIJAY	Lond	Lond	Lond	Lond	Lond	Lond
12	MALIK POOJA GOVIND	Ab	Ab	Ab	Ab	Ab	Ab
13	KOLHE ROHINI BABASAHEB	Rkol	Rkol	Rkol	Rkol	Rkol	Rkol
14	AUTADE PUSHPA JALINDAR	Autade	Autade	Autade	Autade	Autade	Autade
15	SALVE POONAM NANAJI	Salve	Salve	Salve	Salve	Salve	Salve
16	SHUMAILA SADAF SADRUDDIN	Shum	Shum	Shum	Shum	Shum	Shum
17	MARIYA NASIRALI SAYYED	Mariya	Mariya	Mariya	Mariya	Mariya	Mariya
18	NAUSHEEN NIKHAT RAEES A.	Naushe	Naushe	Naushe	Naushe	Naushe	Naushe
19	ANSARI SADDAM ALI M. A.	Ansari	Ansari	Ansari	Ansari	Ansari	Ansari
20	SHAIKH ALAUDDIN S. S. A.	Shai	Shai	Shai	Shai	Shai	Shai
21	MOMIN MOHAMMED I. A.	Momin	Momin	Momin	Momin	Momin	Momin
22	NIKAM VISHAKHA KAILAS	Nikam	Nikam	Nikam	Nikam	Nikam	Nikam
23	SONAWANE RADHIKA ASHOK	Sonaw	Sonaw	Sonaw	Sonaw	Sonaw	Sonaw
24	MUSALE VAISHALI RAVINDRA	Musale	Musale	Musale	Musale	Musale	Musale
25	VISPUTE YAMINI SANJAY	Ab	Ab	Ab	Ab	Ab	Ab
26	YEOLA NEHA RAJESH	Yeola	Yeola	Yeola	Yeola	Yeola	Yeola
27	INGALE MADHURI SANJAY	Ingale	Ingale	Ingale	Ingale	Ingale	Ingale
28	JADHAV NIKITA VIJAY	Jadhav	Jadhav	Jadhav	Jadhav	Jadhav	Jadhav
29	GUNJAL TEJASHREE ASHOK	Gunjal	Gunjal	Gunjal	Gunjal	Gunjal	Gunjal
30	BACHHAV SNEHA SANJAY	Bachhav	Bachhav	Bachhav	Bachhav	Bachhav	Bachhav
31	NANDAN SHUBHANGI M.	Ab	Ab	Ab	Ab	Ab	Ab
32	KOLHE SONALI MADHUKAR	Kolhe	Kolhe	Kolhe	Kolhe	Kolhe	Kolhe

SNJB's
KKHA Arts, SMGL, Comm. And SPHJ Science College Chandwad
Department of Mathematics
Certificate Course in MRQA

Attendance Sheet SUBJECT- Mathematical Reasoning & Quantitative Aptitude

Roll Num	Name \ Dates	28/6/2017		29/6/2017		30/6/2017	
		11:30-12:30	1:00-2:00	11:30-12:30	1:00-2:00	11:30-12:30	1:00-2:00
33	SONAWANE ASHWINI K.	AS	AS	AS	AS	AS	AS
34	BHAMARE HARSHALI ASHOK	HA	HA	AB	HA	HA	HA
35	KHANGAL ASHWINI NIVRUTTI	AS	AS	AS	AS	AS	AS
36	PANGAVHANE SHRADDHA S.	SA	SA	SA	SA	SA	SA
37	AWARE RAVINA POPAT	PA	PA	PA	PA	PA	PA
38	MAULE POOJA SHANTARAM	P.S.Maule	P.S.Maule	P.S.Maule	P.S.Maule	P.S.Maule	P.S.Maule
39	JADHAV JYOTI NANDKISHOR	JN	JN	JN	JN	JN	JN
40	SAPTE SAGUNA P.	SP	SP	SP	SP	SP	SP
41	PATEL JUGAL KUMUDBHAI	JK	JK	JK	JK	JK	JK
42	PATEL JUHILBEN KUMUDBHAI	JP	JP	JP	JP	JP	JP
43	GHULE SAVITA DINKAR	GD	GD	GD	GD	GD	GD
44	KADAM MANISHA VILAS	MD	MD	MD	MD	MD	MD
45	BAGAD NEHA SUNIL	NB	NB	NB	NB	NB	NB
46	PATIL ANURADHA ASHOK	AP	AP	AP	AP	AP	AP
47	SONAWANE MANSI TRYAMBAK	MS	MS	MS	MS	MS	MS
48	WALUNJ KARUNA SANJAY	KS	KS	KS	KS	KS	KS
49	THAKARE PUNAM PRABHAKAR	TP	TP	TP	TP	TP	TP
50	BAHETI PRASHANT L.	B	B	B	B	B	B
51	DHOMASE AKASH KESHAV	AD	AD	AD	AD	AD	AD
52	JADHAV YOGESH GOKUL	YG	YG	YG	YG	YG	YG
53	DHAME ABHISHEK DATTATRAY	DA	DA	DA	DA	DA	DA
54	CHANDAN MANOJ G.	CM	CM	CM	CM	CM	CM
55	BHADANE MAYUR RAVINDRA	MR	MR	MR	MR	MR	MR
56	KULKARNI HARSHADA ANIL	HK	HK	HK	HK	HK	HK
57	THORAT KIRAN DWARKANATH	TK	TK	TK	TK	TK	TK
58	PARDESHI PRIYANKA HIRALAL	P	P	P	P	P	P
59	DHANWANI HEMA KISHOR	H.K.	H.K.	H.K.	H.K.	H.K.	H.K.

60 Kapadnis Rachana P RA RA RA RA RA RA

SNJB's
KKHA Arts, SMGL Comm. And SPII Science College Chandwad
Department of Mathematics

Certificate Course in MRQA

Attendance Sheet SUBJECT- Mathematical Reasoning & Quantitative Aptitude

Roll Num	Name\Dates	1/7/17		3/7/17		4/7/17	
		11:30-12:30	1:00-2:00	11:30-12:30	1:00-2:00	11:30-12:30	1:00-2:00
1	AHER ASHWINI RAJENDRA	<u>CPher</u>	<u>CPher</u>	<u>CPH</u>	<u>CPher</u>	<u>CPH</u>	<u>CPH</u>
2	AHER SUPRIYA LAXMAN	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>
3	GAWALI POOJA ARUN	<u>PAGadali</u>	<u>Ab</u>	<u>PAGadali</u>	<u>PAGadali</u>	<u>PAGadali</u>	<u>Ab</u>
4	DHAT SHITAL SHIVAJI	<u>HPH</u>	<u>Ab</u>	<u>HPH</u>	<u>HPH</u>	<u>Ab</u>	<u>HPH</u>
5	GAWALI SHRADDHA S.	<u>SHravli</u>	<u>SHravli</u>	<u>SHravli</u>	<u>SHravli</u>	<u>SHravli</u>	<u>SHravli</u>
6	NAKIL PRIYANKA MOHAN	<u>SHravli</u>	<u>SHravli</u>	<u>SHravli</u>	<u>SHravli</u>	<u>SHravli</u>	<u>SHravli</u>
7	GHOTEKAR PRIYA ANNASAHEB	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>
8	SURYWANSHI MADHURI E.	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>
9	GUDAGHE KIRTI KARNA	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>
10	DAWANGE ASHWINI BAJIRAO	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>
11	LONDHE SWATI VIJAY	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>Ab</u>
12	MALIK POOJA GOVIND	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>Ab</u>
13	KOLHE ROHINI BABASAHEB	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>Ab</u>
14	AUTADE PUSHPA JALINDAR	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>
15	SALVE POONAM NANAJI	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>
16	SHUMAILA SADAF SADRUDDIN	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>
17	MARIYA NASIRALI SAYYED	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>
18	NAUSHEEN NIKHAT RAEES A.	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>
19	ANSARI SADDAM ALI M. A.	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>
20	SHAIKH ALAUDDIN S. S. A.	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>
21	MOMIN MOHAMMED I. A.	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>
22	NIKAM VISHAKHA KAILAS	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>
23	SONAWANE RADHIKA ASHOK	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>
24	MUSALE VAISHALI RAVINDRA	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>
25	VISPUTE YAMINI SANJAY	<u>Ab</u>	<u>Ab</u>	<u>Ab</u>	<u>Ab</u>	<u>Ab</u>	<u>Ab</u>
26	YEOLA NEHA RAJESH	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>
27	INGALE MADHURI SANJAY	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>
28	JADHAV NIKITA VIJAY	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>
29	GUNJAL TEJASHREE ASHOK	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>
30	BACHHAV SNEHA SANJAY	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>
31	NANDAN SHUBHANGI M.	<u>Ab</u>	<u>Ab</u>	<u>Ab</u>	<u>Ab</u>	<u>Ab</u>	<u>Ab</u>
32	KOLHE SONALI MADHUKAR	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>	<u>HPH</u>

SNJB's
KKHA Arts, SMGL Comm. And SPIJ Science College Chandwad
Department of Mathematics
Certificate Course in MRQA

Attendance Sheet SUBJECT- Mathematical Reasoning & Quantitative Aptitude

Roll Num	Name \ Dates	11/7/17		31/7/17		6/7/17	
		11:30-12:30	1:00-2:00	11:30-12:30	1:00-2:00	11:30-12:30	1:00-2:00
33	SONAWANE ASHWINI K.	AS	AS	AS	AS	AS	AS
34	BHAMARE HARSHALI ASHOK	HA	HA	HA	HA	HA	HA
35	KHANGAL ASHWINI NIVRUTTI	AN	AN	AN	AN	AN	AN
36	PANGAVHANE SHRADDHA S.	PS	PS	PS	PS	PS	PS
37	AWARE RAVINA POPAT	RA	RA	RA	RA	RA	RA
38	MAULE POOJA SHANTARAM	PM	PM	PM	PM	PM	PM
39	JADHAV JYOTI NANDKISHOR	JN	JN	JN	JN	JN	JN
40	SAPTE SAGUNA P.	SP	SP	SP	SP	SP	SP
41	PATEL JUGAL KUMUDBHAI	JK	JK	JK	JK	JK	JK
42	PATEL JUHILBEN KUMUDBHAI	JP	JP	JP	JP	JP	JP
43	GHULE SAVITA DINKAR	SD	SD	SD	SD	SD	SD
44	KADAM MANISHA VILAS	MK	MK	MK	MK	MK	MK
45	BAGAD NEHA SUNIL	BN	BN	BN	BN	BN	BN
46	PATIL ANURADHA ASHOK	AN	AN	AN	AN	AN	AN
47	SONAWANE MANSI TRYAMBAK	MS	MS	MS	MS	MS	MS
48	WALUNJ KARUNA SANJAY	KS	KS	KS	KS	KS	KS
49	THAKARE PUNAM PRABHAKAR	TP	TP	TP	TP	TP	TP
50	BAHETI PRASHANT L.	PL	PL	PL	PL	PL	PL
51	DHOMASE AKASH KESHAV	AK	AK	AK	AK	AK	AK
52	JADHAV YOGESH GOKUL	YG	YG	YG	YG	YG	YG
53	DHAME ABHISHEK DATTATRAY	AD	AD	AD	AD	AD	AD
54	CHANDAN MANOJ G.	CM	CM	CM	CM	CM	CM
55	BHADANE MAYUR RAVINDRA	MR	MR	MR	MR	MR	MR
56	KULKARNI HARSHADA ANIL	HA	HA	HA	HA	HA	HA
57	THORAT KIRAN DWARKANATH	KT	KT	KT	KT	KT	KT
58	PARDESHI PRIYANKA HIRALAL	PH	PH	PH	PH	PH	PH
59	DHANWANI HEMA KISHOR	HK	HK	HK	HK	HK	HK

60 Kapadnis Rachana P. ~~RC~~ ~~RC~~ ~~RC~~ ~~RC~~ ~~RC~~ ~~RC~~

SNJB's
KKHA Arts, SMGL Comm. And SPIJ Science College Chandwad
Department of Mathematics

Certificate Course in MRQA

Attendance Sheet SUBJECT- Mathematical Reasoning & Quantitative Aptitude

Roll Num	Name \ Dates	5/7/17		6/7/17		8/7/17	
		11:30-12:30	1:00-2:00	11:30-12:30	1:00-2:00	11:30-12:30	1:00-2:00
1	AHER ASHWINI RAJENDRA	CPH	Phon	CPH	CPH	CPH	CPH
2	AHER SUPRIYA LAXMAN	stth	stth	stth	stth	stth	stth
3	GAWALI POOJA ARUN	Pgawal	Pgawal	Pgawal	Pgawal	Pgawal	Pgawal
4	DHAT SHITAL SHIVAJI	stth	AB	stth	stth	stth	stth
5	GAWALI SHRADDHA S.	Pswali	Pswali	Pswali	Pswali	Pswali	Pswali
6	NAKIL PRIYANKA MOHAN	keisy	keisy	keisy	keisy	keisy	keisy
7	GHOTEKAR PRIYA ANNASAHEB	Ppotekar	Ppotekar	Ppotekar	Ppotekar	Ppotekar	Ppotekar
8	SURYWANSHI MADHURI E.	Amadhi	Amadhi	Amadhi	Amadhi	Amadhi	Amadhi
9	GUDAGHE KIRTI KARNA	Zsh	Zsh	Zsh	Zsh	Zsh	Zsh
10	DAWANGE ASHWINI BAJIRAO	Dhu	Dhu	Dhu	AB	Dhu	Dhu
11	LONDHE SWATI VIJAY	shw	shw	shw	shw	shw	shw
12	MALIK POOJA GOVIND	Plan	Plan	AB	Plan	Plan	Plan
13	KOLHE ROHINI BABASAHEB	Pkol	Pkol	Pkol	Pkol	Pkol	Pkol
14	AUTADE PUSHPA JALINDAR	Autade	Autade	Autade	Autade	Autade	Autade
15	SALVE POONAM NANAJI	Ksal	Ksal	Ksal	Ksal	Ksal	Ksal
16	SHUMAILA SADAF SADRUDDIN	shu	shu	shu	shu	shu	shu
17	MARIYA NASIRALI SAYYED	Mariya	Mariya	Mariya	Mariya	Mariya	Mariya
18	NAUSHEEN NIKHAT RAEES A.	nausheen	nausheen	nausheen	nausheen	nausheen	nausheen
19	ANSARI SADDAM ALI M. A.	Ansari	Ansari	Ansari	Ansari	Ansari	Ansari
20	SHAIKH ALAUDDIN S. S. A.	ShaiKH	ShaiKH	ShaiKH	ShaiKH	ShaiKH	ShaiKH
21	MOMIN MOHAMMED I. A.	Momin	Momin	Momin	Momin	Momin	Momin
22	NIKAM VISHAKHA KAILAS	Nikam	Nikam	Nikam	Nikam	Nikam	Nikam
23	SONAWANE RADHIKA ASHOK	Sonawane	Sonawane	Sonawane	Sonawane	Sonawane	Sonawane
24	MUSALE VAISHALI RAVINDRA	Msale	Msale	Msale	Msale	Msale	Msale
25	VISPUTE YAMINI SANJAY	AB	AB	AB	AB	AB	AB
26	YEOLA NEHA RAJESH	Yeola	Yeola	Yeola	Yeola	Yeola	Yeola
27	INGALE MADHURI SANJAY	Ingale	Ingale	Ingale	Ingale	Ingale	Ingale
28	JADHAV NIKITA VIJAY	Jadhav	Jadhav	Jadhav	Jadhav	Jadhav	Jadhav
29	GUNJAL TEJASHREE ASHOK	Agunjal	Agunjal	Agunjal	Agunjal	Agunjal	Agunjal
30	BACHHAV SNEHA SANJAY	Bachhav	Bachhav	Bachhav	Bachhav	Bachhav	Bachhav
31	NANDAN SHUBHANGI M.	nmندان	nmندان	nmندان	nmندان	nmندان	nmندان
32	KOLHE SONALI MADHUKAR	Kolhe	Kolhe	Kolhe	Kolhe	Kolhe	AB

SNJB's
KKHA Arts, SMGL Comm. And SPIJ Science College Chandwad
Department of Mathematics

Certificate Course in MRQA

Attendance Sheet SUBJECT- Mathematical Reasoning & Quantitative Aptitude

Roll Num	Name \ Dates	5/7/17		6/7/17		8/7/17	
		11:30-12:30	1:00-2:00	11:30-12:30	1:00-2:00	11:30-12:30	1:00-2:00
33	SONAWANE ASHWINI K.	AS	AS	AS	AS	AS	AS
34	BHAMARE HARSHALI ASHOK	HA	HA	HA	HA	HA	HA
35	KHANGAL ASHWINI NIVRUTTI	AS	AS	AS	AS	AS	AS
36	PANGAVHANE SHRADDHA S.	SH	SH	SH	SH	SH	SH
37	AWARE RAVINA POPAT	RA	RA	RA	RA	RA	RA
38	MAULE POOJA SHANTARAM	P.S. Maule	P.S. Maule	P.S. Maule	P.S. Maule	P.S. Maule	P.S. Maule
39	JADHAV JYOTI NANDKISHOR	Intadhar	Intadhar	Intadhar	Intadhar	Intadhar	Intadhar
40	SAPTE SAGUNA P.	SA	SA	SA	SA	SA	SA
41	PATEL JUGAL KUMUDBHAI	JA	JA	JA	JA	JA	JA
42	PATEL JUHILBEN KUMUDBHAI	JU	JU	JU	JU	JU	JU
43	GHULE SAVITA DINKAR	SA	SA	SA	SA	SA	SA
44	KADAM MANISHA VILAS	KA	KA	KA	KA	KA	KA
45	BAGAD NEHA SUNIL	BA	BA	BA	BA	BA	BA
46	PATIL ANURADHA ASHOK	PA	PA	PA	PA	PA	PA
47	SONAWANE MANSI TRYAMBAK	MA	MA	MA	MA	MA	MA
48	WALUNJ KARUNA SANJAY	KA	KA	KA	KA	KA	KA
49	THAKARE PUNAM PRABHAKAR	TH	TH	TH	TH	TH	TH
50	BAHETI PRASHANT L.	BA	BA	BA	BA	BA	BA
51	DHOMASE AKASH KESHAV	DA	DA	DA	DA	DA	DA
52	JADHAV YOGESH GOKUL	JA	JA	JA	JA	JA	JA
53	DHAME ABHISHEK DATTATRAY	DA	DA	DA	DA	DA	DA
54	CHANDAN MANOJ G.	CH	CH	CH	CH	CH	CH
55	BHADANE MAYUR RAVINDRA	BA	BA	BA	BA	BA	BA
56	KULKARNI HARSHADA ANIL	KA	KA	KA	KA	KA	KA
57	THORAT KIRAN DWARKANATH	TH	TH	TH	TH	TH	TH
58	PARDESHI PRIYANKA HIRALAL	PA	PA	PA	PA	PA	PA
59	DHANWANI HEMA KISHOR	HA	HA	HA	HA	HA	HA

60 Kapadnis Rachana P. ~~RA~~ ~~RA~~ ~~RA~~ ~~RA~~ ~~RA~~ ~~RA~~

SNJB's
KKHA Arts, SMGL Comm. And SPHJ Science College Chandwad

Department of Mathematics
Certificate Course in MRQA

Attendance Sheet SUBJECT- Mathematical Reasoning & Quantitative Aptitude

Roll Num	Name\Dates	11/7/17		12/7/17		13/7/17	
		11:30-12:30	1:00-2:00	11:30-12:30	1:00-2:00	11:30-12:30	1:00-2:00
1	AHER ASHWINI RAJENDRA	CPH	CPH	CPH	CPH	CPH	CPH
2	AHER SUPRIYA LAXMAN	CPH	CPH	CPH	CPH	CPH	CPH
3	GAWALI POOJA ARUN	CPH	CPH	CPH	CPH	CPH	CPH
4	DHAT SHITAL SHIVAJI	CPH	Ab	CPH	Ab	CPH	CPH
5	GAWALI SHRADDHA S.	CPH	CPH	CPH	CPH	CPH	CPH
6	NAKIL PRIYANKA MOHAN	CPH	CPH	CPH	CPH	CPH	CPH
7	GHOTEKAR PRIYA ANNASAHEB	CPH	CPH	CPH	CPH	CPH	CPH
	SURYWANSHI MADHURI E.	CPH	CPH	CPH	CPH	CPH	CPH
9	GUDAGHE KIRTI KARNA	CPH	CPH	CPH	CPH	CPH	CPH
10	DAWANGE ASHWINI BAJIRAO	CPH	CPH	CPH	CPH	Ab	Ab
11	LONDHE SWATI VIJAY	CPH	CPH	CPH	CPH	Ab	Ab
12	MALIK POOJA GOVIND	CPH	CPH	CPH	CPH	CPH	CPH
13	KOLHE ROHINI BABASAHEB	CPH	CPH	CPH	CPH	CPH	CPH
14	AUTADE PUSHPA JALINDAR	CPH	CPH	CPH	CPH	CPH	CPH
15	SALVE POONAM NANAJI	CPH	CPH	CPH	CPH	CPH	CPH
16	SHUMAILA SADAF SADRUDDIN	CPH	CPH	CPH	CPH	CPH	CPH
17	MARIYA NASIRALI SAYYED	CPH	CPH	CPH	CPH	CPH	CPH
18	NAUSHEEN NIKHAT RAEES A.	CPH	CPH	CPH	CPH	CPH	CPH
19	ANSARI SADDAM ALI M. A.	CPH	CPH	CPH	CPH	CPH	CPH
20	SHAIKH ALAUDDIN S. S. A.	CPH	CPH	CPH	CPH	CPH	CPH
	MOMIN MOHAMMED I. A.	CPH	CPH	CPH	CPH	CPH	CPH
22	NIKAM VISHAKHA KAILAS	CPH	CPH	CPH	CPH	CPH	CPH
23	SONAWANE RADHIKA ASHOK	CPH	CPH	CPH	CPH	CPH	CPH
24	MUSALE VAISHALI RAVINDRA	CPH	CPH	CPH	CPH	CPH	CPH
25	VISPUTE YAMINI SANJAY	Ab	Ab	Ab	Ab	Ab	Ab
26	YEOLA NEHA RAJESH	CPH	CPH	CPH	CPH	CPH	CPH
27	INGALE MADHURI SANJAY	CPH	CPH	CPH	CPH	CPH	CPH
28	JADHAV NIKITA VIJAY	CPH	CPH	CPH	CPH	CPH	CPH
29	GUNJAL TEJASHREE ASHOK	CPH	CPH	CPH	CPH	CPH	CPH
30	BACHHAV SNEHA SANJAY	CPH	CPH	CPH	CPH	CPH	CPH
31	NANDAN SHUBHANGI M.	Ab	Ab	Ab	Ab	Ab	Ab
32	KOLHE SONALI MADHUKAR	CPH	CPH	CPH	CPH	CPH	CPH

SNJB's
 KKHA Arts, SMGL Comm. And SPIJ Science College Chandwad
 Department of Mathematics
Certificate Course in MRQA

Attendance Sheet SUBJECT- Mathematical Reasoning & Quantitative Aptitude

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34	BHAMARE HARSHALI ASHOK	HR	HR	AB	HR	HR	HR
35	KHANGAL ASHWINI NIVRUTTI	AN	AN	AN	AN	AN	AN
36	PANGAVHANE SHRADDHA S.	SP	SP	SP	SP	SP	SP
37	AWARE RAVINA POPAT	AP	AP	AP	AP	AP	AP
38	MAULE POOJA SHANTARAM	PSM	PSM	PSM	PSM	PSM	PSM
39	JADHAV JYOTI NANDKISHOR	JN	JN	JN	JN	JN	JN
40	SAPTE SAGUNA P.	SP	SP	SP	SP	SP	SP
41	PATEL JUGAL KUMUDBHAI	JK	JK	JK	JK	JK	JK
42	PATEL JUHILBEN KUMUDBHAI	JK	JK	JK	JK	JK	JK
43	GHULE SAVITA DINKAR	GD	GD	GD	GD	GD	GD
44	KADAM MANISHA VILAS	MK	MK	MK	MK	MK	MK
45	BAGAD NEHA SUNIL	BN	BN	BN	BN	BN	BN
46	PATIL ANURADHA ASHOK	AN	AN	AN	AN	AN	AN
47	SONAWANE MANSI TRYAMBAK	MS	MS	MS	MS	MS	MS
48	WALUNJ KARUNA SANJAY	KS	KS	KS	KS	KS	KS
49	THAKARE PUNAM PRABHAKAR	TP	TP	TP	TP	TP	TP
50	BAHETI PRASHANT L.	PL	PL	PL	PL	PL	PL
51	DHOMASE AKASH KESHAV	AK	AK	AK	AK	AK	AK
52	JADHAV YOGESH GOKUL	YG	YG	YG	YG	YG	YG
53	DHAME ABHISHEK DATTATRAY	AD	AD	AD	AD	AD	AD
54	CHANDAN MANOJ G.	CM	CM	CM	CM	CM	CM
55	BHADANE MAYUR RAVINDRA	MR	MR	MR	MR	MR	MR
56	KULKARNI HARSHADA ANIL	KA	KA	KA	KA	KA	KA
57	THORAT KIRAN DWARKANATH	KT	KT	KT	KT	KT	KT
58	PARDESHI PRIYANKA HIRALAL	PH	PH	PH	PH	PH	PH
59	DHANWANI HEMA KISHOR	HK	HK	HK	HK	HK	HK
60	Kapadnis Rachana P.	RC	RC	RC	RC	RC	RC

Shri Neminath Jain Brahmacharyashram's

K.K.H. Abad Arts, S.M.G. Lodha Commerce & S.P.H. Jain Science College,

Neminagar Chandwad, Dist. Nashik 423 101.

"BEST COLLEGE AWARD 2015-16 of Savitribai Phule Pune University"

Re-accredited by NAAC with 'B' Grade



28/11/1928

CERTIFICATE OF COMPLETION

This certificate is presented to

Mr. / Ms. AHER SUPRIYA LAXMAN of M.Sc. II (Mathematics)

in recognition of successfully completing a 30 contact hours Certificate Course on

Mathematical Reasoning and Quantitative Aptitude

from 23rd June 2017 to 13th July 2017.


Mr. M. P. Zanje
(Course Co-ordinator)


Mr. C. B. Kumbharde
(Head, Dept. of Mathematics)


Dr. G. H. Jain
(Principal)

SNJB's
K.K.H.A Arts S.M.G.L commerce & S.P.H.J Science College, Chandwad
Department of Mathematics
Certificate Course (MTCC01)
Mathematical Reasoning and Quantitative Aptitude

Time: 1.30 hrs.

Date: 15/07/2017

Max .Marks:100

.....
Name of The students:

.....
Note: 1. All questions are Compulsory

2. All questions carry equal marks

1. The radius of a cylinder is 1 centimeter. The height is 2 centimeters. A rectangle can be formed into this cylinder. Find the length of the rectangle.
The length of the rectangle is:
A) 2π cm B) 4π cm C) π^2 cm D) $2\pi^2$ cm
 2. The difference between one-half of a number and one-fifth of it is 561. The number is:
A) 168 B) 2805 C) 1870 D) 5610
 3. What percent of 36 is 27?
A) 36% B) 50% C) $66\frac{3}{4}\%$ D) 75%
 4. A factory manufacturing at a steady rate produce 20 cars in 4 days. How many car could 3 such factories produce in 6 days if they were working at the same rate.
A) 60 B) 80 C) 90 D) 120
 5. Given $2^x \cdot 2^y = 32$ then $x+y = ?$
A) 8 B) 7 C) 5 D) 4
 6. Given $B < C$ and $B < D < A$ which of the following expression necessarily true.
A) $C < D$ B) $D < C$ C) $C < A$ D) None of these
 7. 1,6,15,?,45,66,91
A) 25 B) 26 C) 27 D) 28
 8. D-4, F-6, H-8, J-10,?,?
A) K-12, M-13 B) L-12, M-14 C) L-12, N-14 D) K-12, M-14
 9. If TRUTH is coded as SUQSTVSUGI, then the code for FALSE will be
A) EGZBKMRDE B) EGZKMRTDF
C) EGZBKMRRTDF D) FGZBKNRTDF
- Directions (10 to 12) : Read the following information carefully and answer the questions given below :
- Ravi and Kunal are good in Hockey and Volleyball. Sachin and Ravi are good in Hockey and Baseball. Gaurav and Kunal are good in Cricket and Volleyball. Sachin, Gaurav and Michael are good in Football and Baseball.
10. Who is good in Hockey, Cricket and Volleyball ?
A) Sachin B) Kunal C) Ravi D) Gaurav
 11. Who is good in Baseball, Cricket and Volleyball ?
A) Sachin B) Kunal C) Gaurav D) Ravi

12. Who is good in Baseball, Volleyball and Hockey ?
 A) Sachin B) Kunal C) Ravi D) Gaurav
13. Number of letters skipped in between adjacent letters in the series is odd.
 A) BDHLR B) EIMQV C) FIMRX D) MPRUX
14. A class of boys stands in a single line. One boy is nineteenth in order from both the ends. How many boys are there in there in the class ?
 A) 27 B) 37 C) 38 D) 39
15. A bird shooter was asked how many birds he had in the bag. He replied that there were all sparrows but six, all pigeons but six, and all ducks but six. How many birds he had in the bag in all ?
 A) 6 B) 18 C) 27 D) 36
16. A waiter's salary consists of his salary and tips. During one week his tips were $\frac{5}{4}$ of his salary. What fraction of his income came from tips ?
 A) $\frac{4}{9}$ B) $\frac{5}{4}$ C) $\frac{5}{8}$ D) $\frac{5}{9}$
17. The number of boys in a class is three times the number of girls. Which one of the following numbers cannot represent the total number of children in the class ?
 A) 48 B) 44 C) 42 D) 40
18. Find the number which when added to itself 13 times, gives 112.
 A) 7 B) 8 C) 9 D) 11
19. A pineapple costs Rs. 7 each. A watermelon costs Rs. 5 each. X spends Rs. 38 on these fruits. The number of pineapples purchased is
 A) 2 B) 3 C) 4 D) Data inadequate
20. If you write down all numbers from 1 to 100, then how many times do you write 3 ?
 A) 11 B) 18 C) 20 D) 21
21. Find out the wrong number in sequence:
 22,33,66,99,121,279,594
 A) 33 B) 121 C) 279 D) 594
22. A bag contains 6 black and 8 white balls. One ball is drawn at random. What is the probability that the ball drawn is white ?
 A) $\frac{3}{4}$ B) $\frac{4}{7}$ C) $\frac{1}{8}$ D) $\frac{3}{7}$
23. One card drawn at random from a pack of 52 cards. What is the probability that card drawn is a face card ?
 A) $\frac{1}{13}$ B) $\frac{4}{13}$ C) $\frac{1}{4}$ D) $\frac{9}{52}$
24. In how many different ways can the letters of the word 'RUMOUR' be arranged ?
 A) 180 B) 90 C) 30 D) 720 E) None of these
25. A invested some money in 10% stock at 96. If B wants to invest in an equally good 12% stock, he must purchase a stock worth of:
 A) Rs. 80 B) Rs. 115.20 C) Rs. 120 D) Rs. 125.40
26. At what time between 9 and 10 o'clock will the hands of a watch be together ?
 A) 45 min. past 9 B) 50 min.past 9
 C) $49\frac{1}{11}$ min. past 9 D) $44\frac{2}{11}$ min.past 9
27. A clock started at noon. By 10 minutes past 5, the hour hand has turned through
 A) 145° B) 150° C) 155° D) 160°

28. How many times in a day, the hands of a clock are straight?
 A) 22 B) 24 C) 44 D) 48
29. The volumes of two cubes are in the ratio 8:27. The ratio of their surface areas is :
 A) 2:3 B) 4:9 C) 12:9 D) None of these
30. The height of a right circular cylinder is 14cm and its curved surface is 704 sq. cm. Then its volume is
 A) 1408 cm³ B) 2816 cm³ C) 5632 cm³ D) 9856 cm³
31. The length of rectangle is halved, while its breadth is tripled. What is the percentage change in area ?
 A) 25% increase B) 50% increase C) 50% decrease D) 75% decrease
32. A sum of money invested at compound interest amounts to Rs. 800 in 3 years and to Rs.840 in 4 years. The rate of interest per annum is :
 A) $2\frac{1}{2}\%$ B) 4% C) 5% D) $6\frac{2}{3}\%$
33. The difference between compound interest and simple interest on an amount of Rs. 15000 for 2 years is Rs. 96. What is the rate of interest per annum ?
 A) 8 B) 10 C) 12 D) cannot be determined E) None of these
34. Find the compound interest on Rs. 15,625 for 9 months at 16% per annum compounded quarterly.
 A) Rs.1851 B) Rs.1941 C) Rs.1951 D) Rs.1961
35. What will be the ratio of simple interest earned by certain amount at the same rate of interest for 6 years and that for 9 years ?
 A) 1:3 B) 1:4 C) 2:3 D) Data inadequate E) None of these
36. Mac travels from A to B a distance of 250 miles in $5\frac{1}{2}$ hours. He returns to A in 4 hours 30 minutes. His average speed is :
 A) 44 mph B) 46 mph C) 48 mph D) 50 mph
37. A man on tour travels first 160 km at 64 km/hr and the next 160 km at 80 km/hr. The average speed for the first 320 km of the tour is:
 A) 35.55 km/hr B) 36 km/hr C) 71.11 km/hr D) 71 km/hr
38. A person crosses a 600 m long street in 5 minutes. What is his speed in km per hour ?
 A) 3.6 B) 7.2 C) 8.4 D) 10
39. Two pipes A and B can fill a tank in 6 hours and 4 hours respectively. If they are opened on alternate hours and if pipe A is opened first, in how many hours, the tank shall be full ?
 A) 4 B) $4\frac{1}{2}$ C) 5 D) $5\frac{1}{2}$
40. Three taps A,B and C can fill a tank in 12, 15 and 20 hours respectively. If A is open all the time and B and C are open for one hour each alternatively, the tank will be full in :
 A) 6 hrs B) $6\frac{2}{3}$ hrs C) 5 hrs D) $7\frac{1}{2}$ hrs
41. A man, a woman and a boy can complete a job in 3, 4 and 12 days respectively. How many boys must assist 1 man and 1 woman to complete the job in $\frac{1}{4}$ of a day ?
 A) 1 B) 4 C) 19 D) 41
42. A can finish a work in 18 days and B can do the same work in 15 days. B worked for 10 days and left the job. In how many days, A alone can finish the remaining work ?
 A) 5 B) $5\frac{1}{2}$ C) 6 D) 8
43. If 18 binders bind 900 books in 10 days, how many binders will be required to bind 660 books in 12 days ?
 A) 22 B) 14 C) 13 D) 11

44. If a quarter kg of potato costs 60 paise, how many paise will 200 gm cost ?
 A) 48 paise B) 54 paise C) 56 paise D) 72 paise
45. A, B, C hired a car for Rs.520 and used it for 7,8 and 11 hours respectively. Hire charges paid by B were :
 A) Rs.140 B) Rs.160 C) Rs. 180 D) Rs. 220
46. What least number must be subtracted from each of the numbers 14, 17, 34 and 42 so that the remainders may be proportional ?
 A) 0 B) 1 C) 2 D) 7
47. Rs. 1210 were divided among A,B,C so that $A:B = 5:4$ and $B:C = 9:10$. Then ; C gets :
 A) Rs. 340 B) Rs. 400 C) Rs. 450 D) Rs. 475
48. By selling 12 toffees for a rupee, a man loses 20%. How many for a rupee should be sell to get a gain of 20% ?
 A) 5 B) 8 C) 10 D) 15
49. If selling price is doubled, the profit triples. Find the profit percent :
 A) $66\frac{2}{3}$ B) 100 C) $105\frac{1}{3}$ D) 120
50. What percentage of numbers from 1 to 70 have squares that end in the digit 1 ?
 A) 1 B) 14 C) 20 D) 21

SNJB's
KKHA Arts, SMGL Comm. And SPHJ Science College Chandwad
Department of Mathematics
Certificate Course in MRQA

Attendance Sheet SUBJECT- Mathematical Reasoning & Quantitative Aptitude

Roll Num	Name\Dates					
1	AHER ASHWINI RAJENDRA	86				
2	AHER SUPRIYA LAXMAN	80				
3	GAWALI POOJA ARUN	86				
4	DHAT SHITAL SHIVAJI	80				
5	GAWALI SHRADDHA SAHEBRAO	84				
6	NAKIL PRIYANKA MOHAN	86				
7	GHOTEKAR PRIYA ANNASAHEB	90				
8	SURYWANSHI MADHURI EKNATH	78				
9	GUDAGHE KIRTI KARNA	66				
10	DAWANGE ASHWINI BAJIRAO	82				
11	LONDHE SWATI VIJAY	86				
12	MALIK POOJA GOVIND	70				
13	KOLHE ROHINI BABASAHEB	70				
14	AUTADE PUSHPA JALINDAR	64				
15	SALVE POONAM NANAJI	60				
16	SHUMAILA SADAF SADRUDDIN	86				
17	MARIYA NASIRALI SAYYED	88				
18	NAUSHEEN NIKHAT RAEES AHMED	82				
19	ANSARI SADDAM ALI MUMTAZ ALI	78				
20	SHAIKH ALAUDDIN SHAIKH S. A.	82				
21	MOMIN MOHAMMEDIBRAHIM A.	76				
22	NIKAM VISHAKHA KAILAS	80				
23	SONAWANE RADHIKA ASHOK	76				
24	MUSALE VAISHALI RAVINDRA	72				
25	VISPUTE YAMINI SANJAY	74				
26	YEOLA NEHA RAJESH	76				
27	INGALE MADHURI SANJAY	84				
28	JADHAV NIKITA VIJAY	84				
29	GUNJAL TEJASHREE ASHOK	72				
30	BACHHAV SNEHA SANJAY	64				
31	NANDAN SHUBHANGI MANOHAR	66				
32	KOLHE SONALI MADHUKAR	70				

SNJB's
KKHA Arts, SMGL Comm. And SPHJ Science College Chandwad
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Attendance Sheet SUBJECT- Mathematical Reasoning & Quantitative Aptitude


Roll Num	Name\Dates					
33	SONAWANE ASHWINI K.	60				
34	BHAMARE HARSHALI ASHOK	70				
35	KHANGAL ASHWINI NIVRUTTI	60				
36	PANGAVHANE SHRADDHA S.	60				
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38	MAULE POOJA SHANTARAM	72				
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43	GHULE SAVITA DINKAR	72				
44	KADAM MANISHA VILAS	68				
45	BAGAD NEHA SUNIL	74				
46	PATIL ANURADHA ASHOK	66				
47	SONAWANE MANSI TRYAMBAK	80				
48	WALUNJ KARUNA SANJAY	82				
49	THAKARE PUNAM PRABHAKAR	78				
50	BAHETI PRASHANT L.	82				
51	DHOMASE AKASH KESHAV	74				
52	JADHAV YOGESH GOKUL	68				
53	DHAME ABHISHEK DATTATRAY	70				
54	CHANDAN MANOJ G.	82				
55	BHADANE MAYUR RAVINDRA	76				
56	KULKARNI HARSHADA ANIL	76				
57	THORAT KIRAN DWARKANATH	80				
58	PARDESHI PRIYANKA HIRALAL	78				
59	DHANWANI HEMA KISHOR	78				

60 Kapadnis Rachana Prakash 70

REPORT

Department of Mathematics conducted a 30 contact hours Certificate Course on Mathematical Reasoning and Quantitative Aptitude for M.Sc. II students to prepare them for various competitive exams. Lectures were scheduled between 23/06/2017 to 13/07/2017 and 6 teachers from Department of Mathematics were involved for the successful run of this course. This practice has got positive response from students as students got themselves enrolled for this and completed the course successfully. Students were awarded certificates.


Certificate Course
Co-ordinator
Mr. M. P. Zanje


H.O.D.
Mr. C. B. Kumbharde


Principal
Dr. G. H. Jain
PRINCIPAL
K. K. H. A. Arts, S. M. G. L. Comm.
& S. P. H. J. Science College,
Chandwad Dist. Nashik 423101

To,
The Principal,
S.N.J.B.'s K.K.H.A. Arts, S.M.G.L. Commerce & S.P.H.J. Science College,
Neminagar, Chandwad,
Dist. Nashik 423101

Date: 20/06/2018

Subject:- Permission to run Certificate Course

Respected Sir,


Department of Mathematics, S.N.J.B.'s K.K.H.A Arts, S.M.G.L. Commerce & S.P.H.J. Science College has planned to run 30 contact hours Certificate Course on Mathematical Reasoning and Quantitative Aptitude for M.Sc. Mathematics (II) students from 26/06/2018 to 12/07/2018. Your permission is required to conduct this certificate course as per the mentioned schedule.

Sr. No.	Date	Time	Teacher	Topics
1.	26/06/2018	11:30-12:30	Mr. C.B. Kumbharde	Logical reasoning and Arithmetical reasoning
	03/07/2018	1:00 - 2:00		Coding and Decoding
	10/07/2018			Number System and Alphabet Test
2.	27/06/2018	11:30 -12:30	Mr. M.P.Zanje	Simple and Compound Interest
	04/07/2018	1:00 - 2:00		Simplification
	11/07/2018			Alpha Numeric Symbol Series and Letter Series
3.	28/06/2018	11:30-12:30	Ms. S.J.Ansari	Puzzles and Seating Arrangement
	05/07/2018	1:00 - 2:00		Area and Averages
	12/07/2018			Ratio and Proportion
4.	29/06/2018	11:30 - 12:30	Ms.P.D.Aher	Partnership and Percentage
	06/07/2018	1:00 - 2:00		Time and Distance ,Time and Work
5.	30/06/2018	11:30 -12:30	Mr. P.D.Hase	Probability
	07/07/2018	1:00 - 2:00		Permutation and Combination
6.	02/07/2018	11:30 - 12:30	Ms. J.D. Bachhav	Volume and Surface Area
	09/07/2018	1:00 - 2:00		Problems on Ages and Numbers

We therefore request you to grant us permission and hope that you would be kind enough to provide us necessary assistance required in this regard.

Thanking you in anticipation.

Remarks:

1. IQAC Department :-  20-6-18

2. Principal :- 


Yours sincerely,

Mr. C. B. Kumbharde

SNJB

K.K.H. Abad Arts, S.M.G. Lodha Commerce & S.P.H. Jain Science (Sr.) & S.P.D.
Surana Arts, Commerce & Science (Jr.) College

Neminagar, Chandwad 423101. Dist.:- Nashik



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äää.27/11/1928

(Affiliated to University of Pune) Id. No.PU/NS/AC/015/1970

Jr. College Code No.:13.017

(02556) Off. 252125 Res.252126 Tel. Fax:02556-252125

• Principal Mob.9423474476

• P. O. Box No.: 6 • E-mail : alccchandwad@yahoo.co.in

Principal : Dr. G. H. Jain

Date:22/06/2018

NOTICE for M.Sc. STUDENTS

This is to inform you all that Department of Mathematics has organized a 30 contact hours Certificate Course on Mathematical Reasoning and Quantitative Aptitude for M.Sc. Mathematics students. Interested students may enroll themselves for this course on or before 25/06/2018. For registration M.Sc. II students may contact Ms. S. J. Ansari.

Schedule of the course is as follows:

Sr. No.	Date	Time	Teacher	Topics
1.	26/06/2018	11:30-12:30	Mr. C.B. Kumbharde	Logical reasoning and Arithmetical reasoning
	03/07/2018	1:00 - 2:00		Coding and Decoding
	10/07/2018			Number System and Alphabet Test
2.	27/06/2018	11:30 -12:30	Mr. M.P.Zanje	Simple and Compound Interest
	04/07/2018	1:00 - 2:00		Simplification
	11/07/2018			Alpha Numeric Symbol Series and Letter Series
3.	28/06/2018	11:30-12:30	Ms. S.J.Ansari	Puzzles and Seating Arrangement
	05/07/2018	1:00 - 2:00		Area and Averages
	12/07/2018			Ratio and Proportion
4.	29/06/2018	11:30 - 12:30	Ms.P.D.Aher	Partnership and Percentage
	06/07/2018	1:00 - 2:00		Time and Distance ,Time and Work
5.	30/06/2018	11:30 -12:30	Mr. P.D.Hase	Probability
	07/07/2018	1:00 - 2:00		Permutation and Combination
6.	02/07/2018	11:30 - 12:30	Ms. J.D. Bachhav	Volume and Surface Area
	09/07/2018	1:00 - 2:00		Problems on Ages and Numbers

H. O. D.

Mr. C. B. Kumbharde

Principal
Dr.G.H.Jain

PRINCIPAL
K.K.H.A.Arts, S.M.G.L.Comm.
& S.P.H.J.Science College,
Chandwad Dist. Nashik 423101

SNJB's
KKHA Art's, SMGL Comm.& SPHJ Science College Chandwad
Department of Mathematics

Certificate Course In MRQA(2018-19) Student list

Sr. No.	Name
1	AHER DARSHAN DADAJI
2	DESHMANE PRAMILA BHAUSAHEB
3	KOLHE ANKITA SANJAY
4	SHINDE SADHANA BAPU
5	MORE DIPALI NIVRUTTI
6	AHER SUSHMA BHASKAR
7	SHEDGE RUPALI KANHU
8	GOJARE POOJA NANASAHEB
9	JADHAV ASHWINI SOMNATH
10	CHAVAN ARTI RAOSAHEB
11	NIKAM BHAGYASHREE SANJAY
12	BAIRAGI SUVARNA VIJAY
13	SONAWANE MACHHINDRANATH K.
14	SONAWANE POOJA DATTATRAY
15	YEOLA CHITRA DADAJI
16	JADHAV VRUNDA RAJENDRA
17	SURYAWANSHI SAGAR BAPU
18	SOMVANSHI YOGITA DATTATRY
19	PAWAR SWATI KAILAS
20	DEORE ARCHANA KADU
21	THOMBARE RUPALI BABAJI
22	DESHMUKH AISHWARYA L.
23	JADHAV ROHINI ARJUN
24	CHAUDHARI KANCHAN HIRALAL
25	SHINDE MAHESH DATTATRAY
26	DHAME AKSHAY SHARAD
27	BHOKNAL DNYANESHWAR VITTHAL
28	TAMHANE VISHAL RAJENDRA
29	VARPE ASHWINI SUBHASH
30	AHER SONALI BALASAHEB
31	GAWARE RAJANI SUNIL
32	NAGARE ASHWIN VIJAYANAND
33	DEORE HITESH ASHOK
34	KADAM BHAGYASHRI BHASKAR
35	PATIL KALYANI DILIPRAO
36	BINNAR RAHUL TRYAMBAK
37	MORE PRATIKSHA KESHAV
38	HUGADE AMRUTA ANIL
39	KHAIRNAR VARSHA RAMDAS
40	THOMBARE KOMAL KAILAS
41	PATIL KOMAL BHUSHAN

SNJB's
KKHA Art's, SMGL Comm.& SPHJ Science College Chandwad
Department of Mathematics

Certificate Course In MRQA(2018-19) Student list

Sr. No.	Name
42	JADHAV SAMADHAN UTTAM
43	LODHA NIRAJ SANTOSH
44	BARHATE KAVERI NAVNATH
45	UGALE SHITAL NIMBA
46	WAGH AKSHAY ANANDA
47	MORE RAHUL SAMBHAJI
48	DHOMASE KANCHAN VIJAY
49	PANGAVHANE PALLAVI ATMARAM
50	SABALE JYOTI PRABHAKAR
51	DEORE SHITAL BALASAHEB
52	GAIKWAD VIJAY SOMNATH
53	SONAWANE KIRAN KISHOR
54	THOMBRE ROHINI LAHANU
55	AHIRE PRIYATAMA KEVAL
56	PAWAR PRATIKSHA SUDHAKAR
57	NILESH NIMBAJI DESALE
58	DEORE SUSHMA VIJAY
59	PALLAVI VIJAY MOGAL
60	PATIL SAGAR GULAB


HEAD

Department of Mathematics
K.K.H.A, Arts, S.M.G.L.Commerce & S.P.H.J.Science
College CHANDWAD Dist. Nashik

Certificate Course in MRQA

Attendance Sheet SUBJECT- Mathematical Reasoning & Quantitative Aptitude

Roll Num	Name \ Dates	20/6/18 CBK		27/6/18 MPZ		28/6/18 SJA	
		11:30-12:30	1:00-2:00	11:30-12:30	1:00-2:00	11:30-12:30	1:00-2:00
1	AHER DARSHAN DADAJI	<u>Dsh</u>	<u>Dsh</u>	<u>Dsh</u>	<u>Dsh</u>	<u>Dsh</u>	<u>Dsh</u>
3	DESHMANE PRAMILA B.	<u>Beshma</u>	<u>Beshma</u>	<u>Beshma</u>	<u>Beshma</u>	<u>Beshma</u>	<u>Beshma</u>
4	KOLHE ANKITA SANJAY	<u>Kolhe</u>	<u>Kolhe</u>	<u>Kolhe</u>	<u>Kolhe</u>	<u>Kolhe</u>	<u>Kolhe</u>
5	SHINDE SADHANA BAPU	<u>Sshinde</u>	<u>Sshinde</u>	<u>Sshinde</u>	<u>Sshinde</u>	<u>Sshinde</u>	<u>Sshinde</u>
6	MORE DIPALI NIVRUTTI	<u>Empore</u>	<u>Empore</u>	<u>Empore</u>	<u>Empore</u>	<u>Empore</u>	<u>Empore</u>
7	AHER SUSHMA BHASKAR	<u>Saher</u>	<u>Saher</u>	<u>Saher</u>	<u>Saher</u>	<u>Saher</u>	<u>Saher</u>
8	SHEDGE RUPALI KANHU	<u>Rudge</u>	<u>Rudge</u>	<u>Rudge</u>	<u>Rudge</u>	<u>Rudge</u>	<u>Rudge</u>
9	GOJARE POOJA NANASAHEB	<u>Gogare</u>	<u>Gogare</u>	<u>Gogare</u>	<u>Gogare</u>	<u>Gogare</u>	<u>Gogare</u>
10	JADHAV ASHWINI SOMNATH	<u>Adhav</u>	<u>Adhav</u>	<u>Adhav</u>	<u>Adhav</u>	<u>Adhav</u>	<u>Adhav</u>
11	CHAVAN ARTI RAOSAHEB	<u>Arti</u>	<u>Arti</u>	<u>Arti</u>	<u>Arti</u>	<u>Arti</u>	<u>Arti</u>
12	NIKAM BHAGYASHREE SANJAY	<u>Nikam</u>	<u>Nikam</u>	<u>Nikam</u>	<u>Nikam</u>	<u>Nikam</u>	<u>Nikam</u>
13	BAIRAGI SUVARNA VIJAY	<u>Sibairagi</u>	<u>Sibairagi</u>	<u>Sibairagi</u>	<u>Sibairagi</u>	<u>Sibairagi</u>	<u>Sibairagi</u>
14	SONAWANE M. K.	<u>Sonm</u>	<u>Sonm</u>	<u>Sonm</u>	<u>Sonm</u>	<u>Sonm</u>	<u>Sonm</u>
16	SONAWANE POOJA D.	<u>Poa</u>	<u>Poa</u>	<u>Poa</u>	<u>Poa</u>	<u>Poa</u>	<u>Poa</u>
17	YEOLA CHITRA DADAJI	<u>Cyeola</u>	<u>Cyeola</u>	<u>Cyeola</u>	<u>Cyeola</u>	<u>Cyeola</u>	<u>Cyeola</u>
18	JADHAV VRUNDA RAJENDRA	<u>Vrutha</u>	<u>Vrutha</u>	<u>Ab</u>	<u>Vrutha</u>	<u>Vrutha</u>	<u>Vrutha</u>
19	SURYAWANSHI SAGAR BAPU	<u>Sogare</u>	<u>Sogare</u>	<u>Sogare</u>	<u>Sogare</u>	<u>Sogare</u>	<u>Sogare</u>
20	SOMVANSHI YOGITA D.	<u>Yososhi</u>	<u>Yososhi</u>	<u>Yososhi</u>	<u>Yososhi</u>	<u>Yososhi</u>	<u>Yososhi</u>
21	PAWAR SWATI KAILAS	<u>Swati</u>	<u>Swati</u>	<u>Swati</u>	<u>Swati</u>	<u>Swati</u>	<u>Swati</u>
22	DEORE ARCHANA KADU	<u>Arce</u>	<u>Arce</u>	<u>Arce</u>	<u>Arce</u>	<u>Arce</u>	<u>Arce</u>
23	THOMBARE RUPALI BABAJI	<u>Rombare</u>	<u>Rombare</u>	<u>Rombare</u>	<u>Rombare</u>	<u>Rombare</u>	<u>Rombare</u>
24	DESHMUKH AISHWARYA L.	<u>Dsh</u>	<u>Dsh</u>	<u>Dsh</u>	<u>Dsh</u>	<u>Dsh</u>	<u>Dsh</u>
25	JADHAV ROHINI ARJUN	<u>Radhav</u>	<u>Radhav</u>	<u>Radhav</u>	<u>Radhav</u>	<u>Radhav</u>	<u>Radhav</u>
26	CHAUDHARI KANCHAN H.	<u>Khandhari</u>	<u>Khandhari</u>	<u>Ab</u>	<u>Khandhari</u>	<u>Khandhari</u>	<u>Khandhari</u>
27	SHINDE MAHESH DATTATRAY	<u>Shinde</u>	<u>Ab</u>	<u>Shinde</u>	<u>Shinde</u>	<u>Shinde</u>	<u>Shinde</u>
28	DHAME AKSHAY SHARAD	<u>Ashare</u>	<u>Ashare</u>	<u>Ashare</u>	<u>Ab</u>	<u>Ashare</u>	<u>Ashare</u>
29	BHOKNAL DNYANESHWAR V.	<u>Bhoknal</u>	<u>Bhoknal</u>	<u>Ab</u>	<u>Bhoknal</u>	<u>Bhoknal</u>	<u>Bhoknal</u>
30	TAMHANE VISHAL RAJENDRA	<u>Tamhane</u>	<u>Tamhane</u>	<u>Tamhane</u>	<u>Tamhane</u>	<u>Tamhane</u>	<u>Tamhane</u>
1	VARPE ASHWINI SUBHASH	<u>Varpe</u>	<u>Varpe</u>	<u>Varpe</u>	<u>Varpe</u>	<u>Varpe</u>	<u>Varpe</u>
2	AHER SONALI BALASAHE	<u>Sonali</u>	<u>Sonali</u>	<u>Sonali</u>	<u>Sonali</u>	<u>Sonali</u>	<u>Sonali</u>
3	GAWARE RAJANI SUNIL	<u>Gaware</u>	<u>Gaware</u>	<u>Gaware</u>	<u>Gaware</u>	<u>Gaware</u>	<u>Gaware</u>
4	NAGARE ASHWIN VIJAYANAND	<u>Nagare</u>	<u>Ab</u>	<u>Nagare</u>	<u>Nagare</u>	<u>Nagare</u>	<u>Nagare</u>
5	DEORE HITESH ASHOK	<u>Deore</u>	<u>Deore</u>	<u>Deore</u>	<u>Ab</u>	<u>Deore</u>	<u>Deore</u>
6	KADAM BHAGYASHRI B.	<u>Kadam</u>	<u>Kadam</u>	<u>Kadam</u>	<u>Kadam</u>	<u>Kadam</u>	<u>Kadam</u>
7	PATIL KALYANI DILIPRAO	<u>Patil</u>	<u>Ab</u>	<u>Patil</u>	<u>Patil</u>	<u>Patil</u>	<u>Patil</u>
8	BINNAR RAHUL TRYAMBAK	<u>Binnar</u>	<u>Binnar</u>	<u>Binnar</u>	<u>Binnar</u>	<u>Binnar</u>	<u>Binnar</u>
9	MORE PRATIKSHA KESHAV	<u>More</u>	<u>More</u>	<u>More</u>	<u>More</u>	<u>More</u>	<u>More</u>
10	HUGADE AMRUTA ANIL	<u>Hugade</u>	<u>Hugade</u>	<u>Hugade</u>	<u>Hugade</u>	<u>Hugade</u>	<u>Ab</u>

Certificate Course in MRQA

Attendance Sheet SUBJECT- Mathematical Reasoning & Quantitative Aptitude

Roll Num	Name\Dates	26/6/18		27/6/18		28/6/18	
		11:30-12:30	1:00-2:00	11:30-12:30	1:00-2:00	11:30-12:30	1:00-2:00
41	KHAIRNAR VARSHA RAMDAS	Khairnar	Khairnar	Khairnar	Khairnar	Khairnar	Khairnar
42	THOMBARE KOMAL KAILAS	Thombare	Thombare	Thombare	Thombare	Thombare	Thombare
43	PATIL KOMAL BHUSHAN	KPatil	KBPatil	Ab	KBPatil	KBPatil	KBPatil
44	JADHAV SAMADHAN UTTAM	Sadhav	Sadhav	Ab	Sadhav	Sadhav	Sadhav
45	LODHA NIRAJ SANTOSH	Clodha	Clodha	Clodha	Ab	Clodha	Clodha
46	BARHATE KAVERI NAVNATH	Ab	Ab	Ab	Ab	Ab	Ab
47	UGALE SHITAL NIMBA	Ugale	Ugale	Ugale	Ugale	Ugale	Ugale
48	WAGH AKSHAY ANANDA	Wagh	Wagh	Wagh	Wagh	Wagh	Wagh
49	MORE RAHUL SAMBHAJI	Pamore	Pamore	Pamore	Pamore	Pamore	Pamore
50	DHOMASE KANCHAN VIJAY	Panchan	Panchan	Panchan	Ab	Panchan	Panchan
51	PANGAVHANE PALLAVI A.	Pangav	Pangav	Pangav	Pangav	Pangav	Pangav
52	SABALE JYOTI PRABHAKAR	Sabale	Sabale	Ab	Sabale	Sabale	Sabale
53	DEORE SHITAL BALASAHEB	Deore	Deore	Deore	Deore	Deore	Deore
54	GAIKWAD VIJAY SOMNATH	Gaikwad	Gaikwad	Ab	Gaikwad	Gaikwad	Gaikwad
55	SONWANE KIRAN KISHOR	Phindole	Phindole	Phindole	Phindole	Phindole	Phindole
57	THOMBARE ROHINI LAHANU	Rohini	Rohini	Rohini	Rohini	Rohini	Rohini
59	AHIRE PRIYATAMA KEVAL	Ahire	Ahire	Ahire	Ahire	Ahire	Ahire
60	PAWAR PRATIKSHA SUDHAKAR	Pawar	Pawar	Pawar	Pawar	Pawar	Pawar
61	NILESH NIMBHAJI DESALE	Nimbhaji	Nimbhaji	Nimbhaji	Nimbhaji	Nimbhaji	Nimbhaji
62	DEORE SUSHMA VIJAY	Deore	Deore	Deore	Deore	Deore	Deore
63	PALLAVI VIJAY MOGAL	Mogal	Mogal	Mogal	Mogal	Mogal	Mogal
64	PATIL SAGAR GULAB	Patil	Patil	Patil	Patil	Patil	Patil

SNJB'S
KKHA Arts, SMGL Comm. And SPIJ Science College Chandwad

Department of Mathematics

Certificate Course in MRQA

Attendance Sheet SUBJECT- Mathematical Reasoning & Quantitative Aptitude

Roll Num	Name\Dates	29/6/18		30/6/18		2/7/18		TDB
		11:30-12:30	1:00-2:00	11:30-12:30	1:00-2:00	11:30-12:30	1:00-2:00	
1	AHER DARSHAN DADAJI	DA	DA	DA	DA	DA	DA	DA
3	DESHMANE PRAMILA B.	Bdmane	Bdmane	Bdmane	Bdmane	Bdmane	Bdmane	Bdmane
4	KOLHE ANKITA SANJAY	Akolhe	Akolhe	Akolhe	Akolhe	Akolhe	Akolhe	Akolhe
5	SHINDE SADHANA BAPU	Sshinde	Sshinde	Sshinde	Sshinde	Sshinde	Sshinde	Sshinde
6	MORE DIPALI NIVRUTTI	DMore	DMore	DMore	DMore	DMore	DMore	DMore
7	AHER SUSHMA BHASKAR	Sahas	Sahas	Sahas	Sahas	Sahas	Sahas	Sahas
8	SHEDGE RUPALI KANHU	Judge	Judge	Judge	Judge	Judge	Judge	Judge
9	GOJARE POOJA NANASAHEB	Gogare	Gogare	Gogare	Gogare	Gogare	Gogare	Gogare
10	JADHAV ASHWINI SOMNATH	AJadhav	AJadhav	AJadhav	AJadhav	AJadhav	AJadhav	AJadhav
11	CHAVAN ARTI RAOSAHEB	AI	AI	AI	AI	AI	AI	AI
12	NIKAM BHAGYASHREE SANJAY	BNikam	BNikam	BNikam	BNikam	BNikam	BNikam	BNikam
13	BAIRAGI SUVARNA VIJAY	Sbairagi	Sbairagi	Sbairagi	Sbairagi	Sbairagi	Sbairagi	Sbairagi
14	SONAWANE M. K.	MSonawane	MSonawane	MSonawane	MSonawane	MSonawane	MSonawane	MSonawane
16	SONAWANE POOJA D.	PSonawane	PSonawane	PSonawane	PSonawane	PSonawane	PSonawane	PSonawane
17	YEOLA CHITRA DADAJI	CYeola	CYeola	CYeola	CYeola	CYeola	CYeola	CYeola
18	JADHAV VRUNDA RAJENDRA	VRadhav	VRadhav	VRadhav	VRadhav	VRadhav	VRadhav	Ab
19	SURYAWANSHI SAGAR BAPU	SSuryawansi	SSuryawansi	SSuryawansi	SSuryawansi	SSuryawansi	SSuryawansi	SSuryawansi
20	SOMVANSHI YOGITA D.	YSomvansi	YSomvansi	YSomvansi	YSomvansi	YSomvansi	YSomvansi	YSomvansi
21	PAWAR SWATI KAILAS	SPawar	SPawar	SPawar	SPawar	SPawar	SPawar	SPawar
22	DEORE ARCHANA KADU	ADeore	ADeore	ADeore	ADeore	ADeore	ADeore	ADeore
23	THOMBARE RUPALI BABAJI	RTombare	RTombare	RTombare	RTombare	RTombare	RTombare	RTombare
24	DESHMUKH AISHWARYA L.	ADeshmukh	ADeshmukh	ADeshmukh	ADeshmukh	ADeshmukh	ADeshmukh	ADeshmukh
25	JADHAV ROHINI ARJUN	ARadhav	ARadhav	ARadhav	ARadhav	ARadhav	ARadhav	ARadhav
26	CHAUDHARI KANCHAN H.	KHaudhari	KHaudhari	KHaudhari	KHaudhari	KHaudhari	KHaudhari	KHaudhari
27	SHINDE MAHESH DATTATRAY	MShinde	MShinde	Ab	MShinde	MShinde	MShinde	MShinde
28	DHAME AKSHAY SHARAD	ADhame	ADhame	Ab	ADhame	ADhame	ADhame	Ab
29	BHOKNAL DNYANESHWAR V.	DBhoknal	Ab	DBhoknal	Ab	DBhoknal	DBhoknal	DBhoknal
30	TAMHANE VISHAL RAJENDRA	VTamhane	VTamhane	VTamhane	VTamhane	VTamhane	VTamhane	VTamhane
31	VARPE ASHWINI SUBHASH	ASvarpe	ASvarpe	ASvarpe	ASvarpe	ASvarpe	ASvarpe	ASvarpe
32	AHER SONALI BALASAHE	ASaher	ASaher	ASaher	ASaher	ASaher	ASaher	ASaher
33	GAWARE RAJANI SUNIL	RGaware	RGaware	RGaware	RGaware	RGaware	RGaware	RGaware
34	NAGARE ASHWIN VIJAYANAND	ANagare	Ab	ANagare	ANagare	ANagare	ANagare	Ab
35	DEORE HITESH ASHOK	ADeore	ADeore	ADeore	ADeore	Ab	ADeore	ADeore
36	KADAM BHAGYASHRI B.	BKadam	BKadam	BKadam	BKadam	BKadam	BKadam	BKadam
37	PATIL KALYANI DILIPRAO	KPatil	KPatil	KPatil	KPatil	Ab	KPatil	KPatil
38	BINNAR RAHUL TRYAMBAK	RBinnar	RBinnar	RBinnar	RBinnar	RBinnar	Ab	RBinnar
39	MORE PRATIKSHA KESHAV	PMore	PMore	PMore	PMore	PMore	PMore	PMore
40	HUGADE AMRUTA ANIL	AHugade	Ab	AHugade	AHugade	AHugade	AHugade	AHugade

SNJB's
KKHA Arts, SMGL, Comm. And SPHJ Science College Chandwad
Department of Mathematics

Certificate Course in MRQA

Attendance Sheet SUBJECT- Mathematical Reasoning & Quantitative Aptitude

Roll Num	Name \ Dates	29/6/18		30/6/18		2/7/18	
		11:30-12:30	1:00-2:00	11:30-12:30	1:00-2:00	11:30-12:30	1:00-2:00
41	KHAIRNAR VARSHA RAMDAS	Khairnar	Khairnar	Khairnar	Khairnar	Khairnar	Khairnar
42	THOMBARE KOMAL KAILAS	Thombare	Thombare	Thombare	Thombare	Thombare	Thombare
43	PATIL KOMAL BHUSHAN	KB Patil	KB Patil	KB Patil	KB Patil	KB Patil	KB Patil
44	JADHAV SAMADHAN UTTAM	Sadhar	Sadhar	Ab	Sadhar	Sadhar	Ab
45	LODHA NIRAJ SANTOSH	Plodha	Ab	Plodha	Plodha	Plodha	Plodha
46	BARHATE KAVERI NAVNATH	Ab	Ab	Ab	Ab	Ab	Ab
47	UGALE SHITAL NIMBA	Ugale	Ugale	Ugale	Ugale	Ugale	Ugale
48	WAGH AKSHAY ANANDA	Wagh	Wagh	Wagh	Wagh	Wagh	Wagh
49	MORE RAHUL SAMBHAJI	Pamore	Pamore	Pamore	Pamore	Pamore	Pamore
50	DHOMASE KANCHAN VIJAY	Panchan	Panchan	Panchan	Panchan	Ab	Panchan
51	PANGAVHANE PALLAVI A.	Pangavhane	Pangavhane	Pangavhane	Pangavhane	Pangavhane	Pangavhane
52	SABALE JYOTI PRABHAKAR	Gable	Gable	Ab	Gable	Gable	Gable
53	DEORE SHITAL BALASAHEB	Deore	Deore	Deore	Deore	Deore	Deore
54	GAIKWAD VIJAY SOMNATH	Gaikwad	Ab	Gaikwad	Gaikwad	Gaikwad	Gaikwad
55	SONWANE KIRAN KISHOR	Phirade	Phirade	Phirade	Phirade	Phirade	Phirade
57	THOMBARE ROHINI LAHANU	Ronie	Ronie	Ronie	Ronie	Ronie	Ronie
59	AHIRE PRIYATAMA KEVAL	Ahira	Ahira	Ahira	Ahira	Ahira	Ahira
60	PAWAR PRATIKSHA SUDHAKAR	Pawar	Pawar	Pawar	Pawar	Pawar	Pawar
61	NILESH NIMBHAJI DESALE	Nimbhaji	Nimbhaji	Nimbhaji	Nimbhaji	Nimbhaji	Nimbhaji
62	DEORE SUSHMA VIJAY	Deore	Deore	Deore	Deore	Deore	Deore
63	PALLAVI VIJAY MOGAL	Pragal	Pragal	Pragal	Pragal	Pragal	Pragal
64	PATIL SAGAR GULAB	Patil	Patil	Patil	Patil	Patil	Patil

SNJB'S
KKHA Arts, SMGL Comm. And SPIJ Science College Chandwad

Department of Mathematics

Certificate Course in MRQA

Attendance Sheet SUBJECT- Mathematical Reasoning & Quantitative Aptitude

Roll Num	Name \ Dates	3/7/18 C BK		4/7/18 MPZ		5/7/18 STA	
		11:30-12:30	1:00-2:00	11:30-12:30	1:00-2:00	11:30-12:30	1:00-2:00
1	AHER DARSHAN DADAJI	<u>dh</u>	<u>dh</u>	<u>dh</u>	<u>dh</u>	<u>dh</u>	<u>dh</u>
3	DESHMANE PRAMILA B.	<u>Bashrae</u>	<u>Bashrae</u>	<u>Bashrae</u>	<u>Bashrae</u>	<u>Bashrae</u>	<u>Bashrae</u>
4	KOLHE ANKITA SANJAY	<u>kolhe</u>	<u>kolhe</u>	<u>kolhe</u>	<u>kolhe</u>	<u>kolhe</u>	<u>kolhe</u>
5	SHINDE SADHANA BAPU	<u>Sadhinae</u>	<u>Sadhinae</u>	<u>Sadhinae</u>	<u>Sadhinae</u>	<u>Sadhinae</u>	<u>Sadhinae</u>
6	MORE DIPALI NIVRUTTI	<u>more</u>	<u>more</u>	<u>more</u>	<u>more</u>	<u>more</u>	<u>more</u>
7	AHER SUSHMA BHASKAR	<u>Sushmae</u>	<u>Sushmae</u>	<u>Sushmae</u>	<u>Sushmae</u>	<u>Sushmae</u>	<u>Sushmae</u>
8	SHEDGE RUPALI KANHU	<u>shedge</u>	<u>shedge</u>	<u>shedge</u>	<u>shedge</u>	<u>shedge</u>	<u>shedge</u>
9	GOJARE POOJA NANASAHEB	<u>gojare</u>	<u>gojare</u>	<u>gojare</u>	<u>gojare</u>	<u>gojare</u>	<u>gojare</u>
10	JADHAV ASHWINI SOMNATH	<u>astadhv</u>	<u>astadhv</u>	<u>astadhv</u>	<u>astadhv</u>	<u>astadhv</u>	<u>astadhv</u>
11	CHAVAN ARTI RAOSAHEB	<u>Arti</u>	<u>Arti</u>	<u>Arti</u>	<u>Arti</u>	<u>Arti</u>	<u>Arti</u>
12	NIKAM BHAGYASHREE SANJAY	<u>nikam</u>	<u>nikam</u>	<u>nikam</u>	<u>nikam</u>	<u>nikam</u>	<u>nikam</u>
13	BAIRAGI SUVARNA VIJAY	<u>Suvarnae</u>	<u>Suvarnae</u>	<u>Suvarnae</u>	<u>Suvarnae</u>	<u>Suvarnae</u>	<u>Suvarnae</u>
14	SONAWANE M. K.	<u>sonm</u>	<u>sonm</u>	<u>sonm</u>	<u>sonm</u>	<u>sonm</u>	<u>sonm</u>
16	SONAWANE POOJA D.	<u>poja</u>	<u>poja</u>	<u>poja</u>	<u>poja</u>	<u>poja</u>	<u>poja</u>
17	YEOLA CHITRA DADAJI	<u>yeola</u>	<u>yeola</u>	<u>yeola</u>	<u>yeola</u>	<u>yeola</u>	<u>yeola</u>
18	JADHAV VRUNDA RAJENDRA	<u>vrundha</u>	<u>vrundha</u>	<u>vrundha</u>	<u>vrundha</u>	<u>vrundha</u>	<u>vrundha</u>
19	SURYAWANSHI SAGAR BAPU	<u>sagar</u>	<u>sagar</u>	<u>sagar</u>	<u>sagar</u>	<u>sagar</u>	<u>sagar</u>
20	SOMVANSHI YOGITA D.	<u>yogita</u>	<u>yogita</u>	<u>yogita</u>	<u>yogita</u>	<u>yogita</u>	<u>yogita</u>
21	PAWAR SWATI KAILAS	<u>swati</u>	<u>swati</u>	<u>swati</u>	<u>swati</u>	<u>swati</u>	<u>swati</u>
22	DEORE ARCHANA KADU	<u>archana</u>	<u>archana</u>	<u>archana</u>	<u>archana</u>	<u>archana</u>	<u>archana</u>
23	THOMBARE RUPALI BABAJI	<u>rupali</u>	<u>rupali</u>	<u>rupali</u>	<u>rupali</u>	<u>rupali</u>	<u>rupali</u>
24	DESHMUKH AISHWARYA L.	<u>aishwarya</u>	<u>aishwarya</u>	<u>aishwarya</u>	<u>aishwarya</u>	<u>aishwarya</u>	<u>aishwarya</u>
25	JADHAV ROHINI ARJUN	<u>rohini</u>	<u>rohini</u>	<u>rohini</u>	<u>rohini</u>	<u>rohini</u>	<u>rohini</u>
26	CHAUDHARI KANCHAN H.	<u>kanchan</u>	<u>kanchan</u>	<u>kanchan</u>	<u>kanchan</u>	<u>kanchan</u>	<u>kanchan</u>
27	SHINDE MAHESH DATTATRAY	<u>shinde</u>	<u>shinde</u>	<u>shinde</u>	<u>Ab</u>	<u>shinde</u>	<u>shinde</u>
28	DHAME AKSHAY SHARAD	<u>akshay</u>	<u>Ab</u>	<u>akshay</u>	<u>akshay</u>	<u>akshay</u>	<u>akshay</u>
29	BHOKNAL DNYANESHWAR V.	<u>dnyaneshwar</u>	<u>dnyaneshwar</u>	<u>dnyaneshwar</u>	<u>dnyaneshwar</u>	<u>dnyaneshwar</u>	<u>dnyaneshwar</u>
30	TAMHANE VISHAL RAJENDRA	<u>vishal</u>	<u>vishal</u>	<u>vishal</u>	<u>vishal</u>	<u>vishal</u>	<u>vishal</u>
31	VARPE ASHWINI SUBHASH	<u>ashwini</u>	<u>ashwini</u>	<u>ashwini</u>	<u>ashwini</u>	<u>ashwini</u>	<u>ashwini</u>
32	AHER SONALI BALASAHE	<u>sonali</u>	<u>sonali</u>	<u>sonali</u>	<u>sonali</u>	<u>sonali</u>	<u>sonali</u>
33	GAWARE RAJANI SUNIL	<u>rajani</u>	<u>rajani</u>	<u>rajani</u>	<u>rajani</u>	<u>rajani</u>	<u>rajani</u>
34	NAGARE ASHWIN VIJAYANAND	<u>ashwin</u>	<u>ashwin</u>	<u>ashwin</u>	<u>ashwin</u>	<u>ashwin</u>	<u>ashwin</u>
35	DEORE HITESH ASHOK	<u>hitesh</u>	<u>hitesh</u>	<u>hitesh</u>	<u>hitesh</u>	<u>hitesh</u>	<u>hitesh</u>
36	KADAM BHAGYASHRI B.	<u>bhagyasri</u>	<u>bhagyasri</u>	<u>bhagyasri</u>	<u>bhagyasri</u>	<u>bhagyasri</u>	<u>bhagyasri</u>
37	PATIL KALYANI DILIPRAO	<u>Ab</u>	<u>patil</u>	<u>patil</u>	<u>Ab</u>	<u>patil</u>	<u>patil</u>
38	BINNAR RAHUL TRYAMBAK	<u>rahul</u>	<u>rahul</u>	<u>rahul</u>	<u>rahul</u>	<u>rahul</u>	<u>Ab</u>
39	MORE PRATIKSHA KESHAV	<u>pratiksha</u>	<u>pratiksha</u>	<u>pratiksha</u>	<u>pratiksha</u>	<u>pratiksha</u>	<u>pratiksha</u>
40	HUGADE AMRUTA ANIL	<u>amruta</u>	<u>amruta</u>	<u>Ab</u>	<u>amruta</u>	<u>amruta</u>	<u>amruta</u>

SNJB's
KKHA Arts, SMGL, Comm. And SPIJ Science College Chandwad
Department of Mathematics

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Attendance Sheet SUBJECT- Mathematical Reasoning & Quantitative Aptitude

Roll Num	Name \ Dates	3/7/18		4/7/18		5/7/18	
		11:30-12:30	1:00-2:00	11:30-12:30	1:00-2:00	11:30-12:30	1:00-2:00
41	KHAIRNAR VARSHA RAMDAS	Thairas	Thairas	Thairas	Thairas	Thairas	Thairas
42	THOMBARE KOMAL KAILAS	thom	thou	Thom	thom	thom	Ther
43	PATIL KOMAL BHUSHAN	KBPatil	KBPatil	KBPatil	KBPatil	KBPatil	KBPatil
44	JADHAV SAMADHAN UTTAM	Sadhav	Sadhav	Sadhav	Sadhav	Sadhav	Sadhav
45	LODHA NIRAJ SANTOSH	Plodh	Plodh	Ab	Plodh	Plodh	Plodh
46	BARHATE KAVERI NAVNATH	Ab	Ab	Ab	Ab	Ab	Ab
47	UGALE SHITAL NIMBA	Ugale	Ugale	Ugale	Ugale	Ugale	Ugale
48	WAGH AKSHAY ANANDA	Wagh	Wagh	Wagh	Wagh	Wagh	Wagh
49	MORE RAHUL SAMBHAJI	Pmore	Pmore	Pmore	Pmore	Pmore	Pmore
50	DHOMASE KANCHAN VIJAY	Kanchan	Kanchan	Kanchan	Kanchan	Kanchan	Kanchan
51	PANGAVHANE PALLAVI A.	Pangavhane	Pangavhane	Pangavhane	Pangavhane	Pangavhane	Pangavhane
52	SABALE JYOTI PRABHAKAR	Jyoti	Ab	Jyoti	Jyoti	Jyoti	Jyoti
53	DEORE SHITAL BALASAHEB	Deore	Ab	Deore	Deore	Ab	Deore
54	GAIKWAD VIJAY SOMNATH	Gaikwad	Ab	Gaikwad	Gaikwad	Gaikwad	Gaikwad
55	SONWANE KIRAN KISHOR	Kirand	Kirand	Kirand	Kirand	Kirand	Kirand
57	THOMBARE ROHINI LAHANU	Rohini	Rohini	Rohini	Rohini	Rohini	Rohini
59	AHIRE PRIYATAMA KEVAL	Ahire	Ahire	Ahire	Ahire	Ahire	Ahire
60	PAWAR PRATIKSHA SUDHAKAR	Pawar	Pawar	Pawar	Pawar	Pawar	Pawar
61	NILESH NIMBHAJI DESALE	Nilesh	Nilesh	Nilesh	Nilesh	Ab	Ab
62	DEORE SUSHMA VIJAY	Deore	Deore	Deore	Deore	Deore	Deore
63	PALLAVI VIJAY MOGAL	Pogal	Pogal	Pogal	Pogal	Pogal	Pogal
64	PATIL SAGAR GULAB	Patil	Patil	Patil	Patil	Patil	Patil

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Attendance Sheet SUBJECT- Mathematical Reasoning & Quantitative Aptitude

Roll Num	Name \ Dates	6/7/18		7/7/18		8/7/18		JDB	
		11:30-12:30	1:00-2:00	11:30-12:30	1:00-2:00	11:30-12:30	1:00-2:00	11:30-12:30	1:00-2:00
1	AHER DARSHAN DADAJI	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab
3	DESHMANE PRAMILA B.	Bashay	Bashay	Bashay	Bashay	Bashay	Bashay	Bashay	Bashay
4	KOLHE ANKITA SANJAY	Akolhe	Akolhe	Akolhe	Akolhe	Akolhe	Akolhe	Akolhe	Akolhe
5	SHINDE SADHANA BAPU	Sashin	Sashin	Sashin	Sashin	Sashin	Sashin	Sashin	Ab
6	MORE DIPALI NIVRUTTI	Dmore	Dmore	Dmore	Dmore	Dmore	Dmore	Dmore	Dmore
7	AHER SUSHMA BHASKAR	Sahes	Sahes	Sahes	Sahes	Sahes	Sahes	Sahes	Sahes
8	SHEDGE RUPALI KANHU	Jedge	Jedge	Jedge	Jedge	Jedge	Jedge	Jedge	Jedge
9	GOJARE POOJA NANASAHEB	Tgojare	Tgojare	Tgojare	Tgojare	Tgojare	Tgojare	Tgojare	Tgojare
10	JADHAV ASHWINI SOMNATH	Astadhav	Astadhav	Astadhav	Astadhav	Astadhav	Astadhav	Astadhav	Astadhav
11	CHAVAN ARTI RAOSAHEB	Arti	Arti	Arti	Arti	Arti	Arti	Arti	Arti
12	NIKAM BHAGYASHREE SANJAY	Bnikam	Bnikam	Bnikam	Bnikam	Bnikam	Bnikam	Bnikam	Bnikam
13	BAIRAGI SUVARNA VIJAY	Sbairagi	Sbairagi	Sbairagi	Sbairagi	Sbairagi	Sbairagi	Sbairagi	Sbairagi
14	SONAWANE M. K.	Sonm	Sonm	Ab	Sonm	Sonm	Sonm	Sonm	Sonm
16	SONAWANE POOJA D.	Pson	Pson	Pson	Pson	Pson	Pson	Pson	Pson
17	YEOLA CHITRA DADAJI	Oyeola	Oyeola	Oyeola	Oyeola	Oyeola	Oyeola	Oyeola	Ab
18	JADHAV VRUNDA RAJENDRA	VRadhav	VRadhav	VRadhav	VRadhav	VRadhav	VRadhav	VRadhav	VRadhav
19	SURYAWANSHI SAGAR BAPU	Ssagar	Ssagar	Ssagar	Ab	Ssagar	Ssagar	Ssagar	Ssagar
20	SOMVANSHI YOGITA D.	Ysoshi	Ysoshi	Ysoshi	Ysoshi	Ysoshi	Ysoshi	Ysoshi	Ysoshi
21	PAWAR SWATI KAILAS	Swati	Swati	Swati	Swati	Swati	Swati	Swati	Swati
22	DEORE ARCHANA KADU	Adeore	Adeore	Adeore	Adeore	Adeore	Adeore	Adeore	Adeore
23	THOMBARE RUPALI BABAJI	Rb	Rb	Rb	Rb	Rb	Rb	Rb	Rb
24	DESHMUKH AISHWARYA L.	Ash	Ash	Ash	Ash	Ash	Ash	Ash	Ash
25	JADHAV ROHINI ARJUN	Radhav	Radhav	Radhav	Radhav	Radhav	Radhav	Radhav	Radhav
26	CHAUDHARI KANCHAN H.	Khaudhari	Khaudhari	Khaudhari	Khaudhari	Ab	Khaudhari	Khaudhari	Khaudhari
27	SHINDE MAHESH DATTATRAY	Sshinde	Sshinde	Sshinde	Ab	Sshinde	Sshinde	Sshinde	Sshinde
28	DHAME AKSHAY SHARAD	Ashare	Ashare	Ashare	Ashare	Ashare	Ashare	Ashare	Ashare
29	BHOKNAL DNYANESHWAR V.	Bhoknal	Ab	Bhoknal	Ab	Bhoknal	Bhoknal	Bhoknal	Bhoknal
30	TAMHANE VISHAL RAJENDRA	Tamhane	Tamhane	Tamhane	Tamhane	Tamhane	Tamhane	Tamhane	Tamhane
31	VARPE ASHWINI SUBHASH	Avrpe	Avrpe	Avrpe	Avrpe	Avrpe	Avrpe	Avrpe	Avrpe
32	AHER SONALI BALASAHE	Sonali	Sonali	Sonali	Sonali	Sonali	Sonali	Sonali	Sonali
33	GAWARE RAJANI SUNIL	Rgaware	Rgaware	Rgaware	Rgaware	Rgaware	Rgaware	Rgaware	Rgaware
34	NAGARE ASHWIN VIJAYANAND	Nagare	Nagare	Nagare	Nagare	Ab	Nagare	Nagare	Nagare
35	DEORE HITESH ASHOK	Hdeore	Hdeore	Ab	Hdeore	Hdeore	Hdeore	Hdeore	Hdeore
36	KADAM BHAGYASHRI B.	Bkadamb	Bkadamb	Bkadamb	Bkadamb	Bkadamb	Bkadamb	Bkadamb	Bkadamb
37	PATIL KALYANI DILIPRAO	Patil	Ab	Patil	Patil	Patil	Patil	Ab	Ab
38	BINNAR RAHUL TRYAMBAK	Binnar	Binnar	Binnar	Binnar	Binnar	Binnar	Ab	Ab
39	MORE PRATIKSHA KESHAV	Pratiksha	Pratiksha	Pratiksha	Pratiksha	Pratiksha	Pratiksha	Pratiksha	Pratiksha
40	HUGADE AMRUTA ANIL	Ahugade	Ahugade	Ahugade	Ahugade	Ahugade	Ahugade	Ab	Ab

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KKHA Arts, SMGL, Comm. And SPHJ Science College Chandwad
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Attendance Sheet SUBJECT- Mathematical Reasoning & Quantitative Aptitude

Roll Num	Name\Dates	6/7/18		7/7/18		9/7/18	
		11:30-12:30	1:00-2:00	11:30-12:30	1:00-2:00	11:30-12:30	1:00-2:00
41	KHAIRNAR VARSHA RAMDAS	Thairas	Thairas	Thairas	Thairas	Thairas	Thairas
42	THOMBARE KOMAL KAILAS	thow	thom	thom	thom	thom	thow
43	PATIL KOMAL BHUSHAN	KBPatil	KBPatil	KBPatil	KBPatil	Ab	KBPatil
44	JADHAV SAMADHAN UTTAM	Sudhan	Sudhan	Ab	Sudhan	Sudhan	Ab
45	LODHA NIRAJ SANTOSH	Prodha	Prodha	Prodha	Prodha	Prodha	Prodha
46	BARHATE KAVERI NAVNATH	Ab	Ab	Ab	Ab	Ab	Ab
47	UGALE SHITAL NIMBA	Shilga	Shilga	Shilga	Shilga	Shilga	Shilga
48	WAGH AKSHAY ANANDA	Akshay	Akshay	Akshay	Akshay	Akshay	Akshay
49	MORE RAHUL SAMBHAJI	Ramore	Ramore	Ramore	Ramore	Ramore	Ab
50	DHOMASE KANCHAN VIJAY	Kanchan	Ab	Kanchan	Kanchan	Ab	Kanchan
51	PANGAVHANE PALLAVI A.	Pangavhan	Pangavhan	Pangavhan	Pangavhan	Pangavhan	Pangavhan
52	SABALE JYOTI PRABHAKAR	Prabale	Prabale	Prabale	Ab	Prabale	Prabale
53	DEORE SHITAL BALASAHEB	Shital	Shital	Ab	Shital	Shital	Shital
54	GAIKWAD VIJAY SOMNATH	Govil	Ab	Govil	Govil	Govil	Govil
55	SONWANE KIRAN KISHOR	Shirwade	Shirwade	Shirwade	Shirwade	Shirwade	Shirwade
57	THOMBARE ROHINI LAHANU	Rohini	Rohini	Rohini	Rohini	Rohini	Rohini
59	AHIRE PRIYATAMA KEVAL	Prathee	Prathee	Prathee	Prathee	Prathee	Prathee
60	PAWAR PRATIKSHA SUDHAKAR	Prathee	Prathee	Prathee	Prathee	Prathee	Prathee
61	NILESH NIMBHAJI DESALE	Nim	Nim	Nim	Nim	Nim	Nim
62	DEORE SUSHMA VIJAY	Sushma	Sushma	Sushma	Sushma	Sushma	Sushma
63	PALLAVI VIJAY MOGAL	Prathee	Prathee	Prathee	Prathee	Prathee	Prathee
64	PATIL SAGAR GULAB	Prathee	Prathee	Prathee	Prathee	Prathee	Prathee

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Attendance Sheet SUBJECT- Mathematical Reasoning & Quantitative Aptitude

Roll Num	Name\Dates	10/7/18 CBK		11/7/18 MPZ		12/7/18 SJA	
		11:30-12:30	1:00-2:00	11:30-12:30	1:00-2:00	11:30-12:30	1:00-2:00
1	AHER DARSHAN DADAJI	<u>Dh</u>	<u>Dh</u>	<u>Dh</u>	<u>Dh</u>	<u>Dh</u>	<u>Dh</u>
3	DESHMANE PRAMILA B.	<u>Beshmay</u>	<u>Beshmay</u>	<u>Beshmay</u>	<u>Beshmay</u>	<u>Beshmay</u>	<u>Beshmay</u>
4	KOLHE ANKITA SANJAY	<u>Akolhe</u>	<u>Akolhe</u>	<u>Akolhe</u>	<u>Akolhe</u>	<u>Akolhe</u>	<u>Akolhe</u>
5	SHINDE SADHANA BAPU	<u>Sshind</u>	<u>Sshind</u>	<u>Sshind</u>	<u>Sshind</u>	<u>Sshind</u>	<u>Sshind</u>
6	MORE DIPALI NIVRUTTI	<u>More</u>	<u>More</u>	<u>More</u>	<u>More</u>	<u>More</u>	<u>More</u>
7	AHER SUSHMA BHASKAR	<u>Zahes</u>	<u>Zahes</u>	<u>Zahes</u>	<u>Zahes</u>	<u>Zahes</u>	<u>Zahes</u>
8	SHEDGE RUPALI KANHU	<u>Judge</u>	<u>Judge</u>	<u>Judge</u>	<u>Judge</u>	<u>Judge</u>	<u>Judge</u>
9	GOJARE POOJA NANASAHEB	<u>Jogjare</u>	<u>Jogjare</u>	<u>Jogjare</u>	<u>Jogjare</u>	<u>Jogjare</u>	<u>Jogjare</u>
10	JADHAV ASHWINI SOMNATH	<u>Atadhar</u>	<u>Atadhar</u>	<u>Atadhar</u>	<u>Atadhar</u>	<u>Atadhar</u>	<u>Atadhar</u>
11	CHAVAN ARTI RAOSAHEB	<u>A</u>	<u>A</u>	<u>A</u>	<u>A</u>	<u>A</u>	<u>A</u>
12	NIKAM BHAGYASHREE SANJAY	<u>Bhikan</u>	<u>Bhikan</u>	<u>Bhikan</u>	<u>Bhikan</u>	<u>Bhikan</u>	<u>Bhikan</u>
13	BAIRAGI SUVARNA VIJAY	<u>Sibraj</u>	<u>Sibraj</u>	<u>Sibraj</u>	<u>Sibraj</u>	<u>Sibraj</u>	<u>Sibraj</u>
14	SONAWANE M. K.	<u>Sonawane</u>	<u>Sonawane</u>	<u>Sonawane</u>	<u>Sonawane</u>	<u>Sonawane</u>	<u>Sonawane</u>
16	SONAWANE POOJA D.	<u>Pde</u>	<u>Pde</u>	<u>Pde</u>	<u>Pde</u>	<u>Pde</u>	<u>Pde</u>
17	YEOLA CHITRA DADAJI	<u>Oyeola</u>	<u>Oyeola</u>	<u>Oyeola</u>	<u>Oyeola</u>	<u>Oyeola</u>	<u>Oyeola</u>
18	JADHAV VRUNDA RAJENDRA	<u>Atadhar</u>	<u>Atadhar</u>	<u>Atadhar</u>	<u>Atadhar</u>	<u>Atadhar</u>	<u>Atadhar</u>
19	SURYAWANSHI SAGAR BAPU	<u>Soyare</u>	<u>Soyare</u>	<u>Soyare</u>	<u>Soyare</u>	<u>Soyare</u>	<u>Soyare</u>
20	SOMVANSHI YOGITA D.	<u>Yosonshi</u>	<u>Yosonshi</u>	<u>Yosonshi</u>	<u>Yosonshi</u>	<u>Yosonshi</u>	<u>Yosonshi</u>
21	PAWAR SWATI KAILAS	<u>Pawar</u>	<u>Pawar</u>	<u>Pawar</u>	<u>Pawar</u>	<u>Pawar</u>	<u>Pawar</u>
22	DEORE ARCHANA KADU	<u>Keece</u>	<u>Keece</u>	<u>Keece</u>	<u>Keece</u>	<u>Keece</u>	<u>Keece</u>
23	THOMBARE RUPALI BABAJI	<u>Plombare</u>	<u>Plombare</u>	<u>Plombare</u>	<u>Plombare</u>	<u>Plombare</u>	<u>Plombare</u>
24	DESHMUKH AISHWARYA L.	<u>Dsh</u>	<u>Dsh</u>	<u>Dsh</u>	<u>Dsh</u>	<u>Dsh</u>	<u>Dsh</u>
25	JADHAV ROHINI ARJUN	<u>Predha</u>	<u>Predha</u>	<u>Predha</u>	<u>Predha</u>	<u>Predha</u>	<u>Predha</u>
26	CHAUDHARI KANCHAN H.	<u>Khaudhari</u>	<u>Khaudhari</u>	<u>Khaudhari</u>	<u>Khaudhari</u>	<u>Khaudhari</u>	<u>Khaudhari</u>
27	SHINDE MAHESH DATTATRAY	<u>Sinde</u>	<u>Sinde</u>	<u>Sinde</u>	<u>Sinde</u>	<u>Sinde</u>	<u>Sinde</u>
28	DHAME AKSHAY SHARAD	<u>Ashare</u>	<u>Ashare</u>	<u>Ashare</u>	<u>Ashare</u>	<u>Ashare</u>	<u>Ashare</u>
29	BHOKNAL DNYANESHWAR V.	<u>Bhoknal</u>	<u>Bhoknal</u>	<u>Bhoknal</u>	<u>Bhoknal</u>	<u>Bhoknal</u>	<u>Bhoknal</u>
30	TAMHANE VISHAL RAJENDRA	<u>Tamhane</u>	<u>Tamhane</u>	<u>Tamhane</u>	<u>Tamhane</u>	<u>Tamhane</u>	<u>Tamhane</u>
31	VARPE ASHWINI SUBHASH	<u>Asvape</u>	<u>Asvape</u>	<u>Asvape</u>	<u>Asvape</u>	<u>Asvape</u>	<u>Asvape</u>
32	AHER SONALI BALASAHE	<u>Sonali</u>	<u>Sonali</u>	<u>Sonali</u>	<u>Sonali</u>	<u>Sonali</u>	<u>Sonali</u>
33	GAWARE RAJANI SUNIL	<u>Gare</u>	<u>Gare</u>	<u>Gare</u>	<u>Gare</u>	<u>Gare</u>	<u>Gare</u>
34	NAGARE ASHWIN VIJAYANAND	<u>Nagare</u>	<u>Nagare</u>	<u>Nagare</u>	<u>Nagare</u>	<u>Nagare</u>	<u>Nagare</u>
35	DEORE HITESH ASHOK	<u>Haree</u>	<u>Haree</u>	<u>Haree</u>	<u>Haree</u>	<u>Haree</u>	<u>Haree</u>
36	KADAM BHAGYASHRI B.	<u>Bkadam</u>	<u>Bkadam</u>	<u>Bkadam</u>	<u>Bkadam</u>	<u>Bkadam</u>	<u>Bkadam</u>
37	PATIL KALYANI DILIPRAO	<u>Patil</u>	<u>Patil</u>	<u>Patil</u>	<u>Patil</u>	<u>Patil</u>	<u>Patil</u>
38	BINNAR RAHUL TRYAMBAK	<u>Binnar</u>	<u>Binnar</u>	<u>Binnar</u>	<u>Binnar</u>	<u>Binnar</u>	<u>Binnar</u>
39	MORE PRATIKSHA KESHAV	<u>More</u>	<u>More</u>	<u>More</u>	<u>More</u>	<u>More</u>	<u>More</u>
40	HUGADE AMRUTA ANIL	<u>Hugade</u>	<u>Hugade</u>	<u>Hugade</u>	<u>Hugade</u>	<u>Hugade</u>	<u>Hugade</u>

SNJB's
KKHA Arts, SMGL Comm. And SPHJ Science College Chandwad
Department of Mathematics
Certificate Course in MRQA

Attendance Sheet SUBJECT- Mathematical Reasoning & Quantitative Aptitude

Roll Num	Name\Dates	10/7/18		11/7/18		12/7/18	
		11:30-12:30	1:00-2:00	11:30-12:30	1:00-2:00	11:30-12:30	1:00-2:00
41	KHAIRNAR VARSHA RAMDAS	Thairn	Thairn	Thairn	Thairn	Thairn	Thairn
42	THOMBARE KOMAL KAILAS	thom	thom	thom	thom	thom	thom
43	PATIL KOMAL BHUSHAN	KBPatil	KBPatil	KBPatil	Ab	KBPatil	KBPatil
44	JADHAV SAMADHAN UTTAM	sadhav	sadhav	Ab	sadhav	sadhav	Ab
45	LODHA NIRAJ SANTOSH	lodha	lodha	Ab	lodha	lodha	lodha
46	BARHATE KAVERI NAVNATH	Ab	Ab	Ab	Ab	Ab	Ab
47	UGALE SHITAL NIMBA	shital	shital	shital	shital	shital	shital
48	WAGH AKSHAY ANANDA	Wagh	Wagh	Wagh	Wagh	Wagh	Wagh
49	MORE RAHUL SAMBHAJI	Pamore	Pamore	Ab	Pamore	Pamore	Pamore
50	DHOMASE KANCHAN VIJAY	Kanchan	Kanchan	Kanchan	Kanchan	Ab	Kanchan
51	PANGAVHANE PALLAVI A.	Pangavhane	Pangavhane	Pangavhane	Pangavhane	Pangavhane	Pangavhane
52	SABALE JYOTI PRABHAKAR	Sabale	Ab	Sabale	Sabale	Sabale	Sabale
53	DEORE SHITAL BALASAHEB	deore	deore	deore	Ab	deore	deore
54	GAIKWAD VIJAY SOMNATH	Gaikwad	Gaikwad	Gaikwad	Ab	Gaikwad	Gaikwad
55	SONWANE KIRAN KISHOR	sonwane	sonwane	sonwane	sonwane	sonwane	sonwane
57	THOMBARE ROHINI LAHANU	Rohini	Rohini	Rohini	Rohini	Rohini	Rohini
59	AHIRE PRIYATAMA KEVAL	Ahira	Ahira	Ahira	Ahira	Ahira	Ahira
60	PAWAR PRATIKSHA SUDHAKAR	Pawar	Pawar	Pawar	Pawar	Pawar	Pawar
61	NILESH NIMBHAJI DESALE	Nilesh	Nilesh	Nilesh	Nilesh	Nilesh	Nilesh
62	DEORE SUSHMA VIJAY	Deore	Deore	Deore	Deore	Deore	Deore
63	PALLAVI VIJAY MOGAL	Mogal	Mogal	Mogal	Mogal	Mogal	Mogal
64	PATIL SAGAR GULAB	Patil	Patil	Patil	Patil	Patil	Patil

SNJB's
K.K.H.A Arts S.M.G.L commerce & S.P.H.J Science College, Chandwad
Department of Mathematics
Certificate Course (MTCC01)
Mathematical Reasoning and Quantitative Aptitude

Date: 16/07/2018

Time: 1.30 hrs.

Max .Marks:100

.....
Name of The student :
.....

Note: 1. All questions are compulsory.

2. All questions carry equal marks.

1. A bag contains 6 white and 4 red balls. Three balls are drawn at random. What is the probability that one ball is red and the other two are white ?

- A) $\frac{1}{2}$ B) $\frac{1}{12}$ C) $\frac{3}{10}$ D) $\frac{7}{12}$

2. The percentage increase in the area of a rectangle, if each of its sides is increased by 20%, is:

- A) 40% B) 42% C) 44% D) 46%

3. 4 mat-weavers can weave 4 mats in 4 days. At the same rate, how many mats would be woven by 8 mat-weavers in 8 days?

- A) 4 B) 8 C) 12 D) 16

4. $\frac{a}{3} = \frac{b}{4} = \frac{c}{7}$, then $\frac{a+b+c}{c}$ is equal to:

- A) 7 B) 2 C) $\frac{1}{2}$ D) $\frac{1}{7}$

5. $(25)^{7.5} \times (5)^{2.5} \div (125)^{1.5} = 5^?$

- A) 8.5 B) 13 C) 16 D) 17.5 E) None of these

6. Given $B < C$ and $B < D < A$ which of the following expression necessarily true.

- A) $C < D$ B) $D < C$ C) $C < A$ D) None of these

7. The compound interest on Rs.30,000 at 7% per annum is Rs. 4347. The period (in years) is:

- A) 2 B) $2\frac{1}{2}$ C) 3 D) 4

8. D-4, F-6, H-8, J-10, ?, ?

- A) K-12, M-13 B) L-12, M-14 C) L-12, N-14 D) K-12, M-14

9. If TRUTH is coded as SUQSTVUSUGI, then the code for FALSE will be

- A) EGZBKMRDE B) EGZKMRRTDF
C) EGZBKMRRTDF D) FGZBKNRTDF

10. Number of letters skipped in between adjacent letters in the series is odd.

- A) BDHLR B) EIMQV C) FIMRX D) MPRUX

11. A class of boys stands in a single line. One boy is nineteenth in order from both the ends. How many boys are there in there in the class ?

- A) 27 B) 37 C) 38 D) 39

12. A bird shooter was asked how many birds he had in the bag. He replied that there were all sparrows but six, all pigeons but six, and all ducks but six. How many birds he had in the bag in all ?

- A) 6 B) 18 C) 27 D) 36

13. A waiter's salary consists of his salary and tips. During one week his tips were $\frac{5}{4}$ of his salary. What fraction of his income came from tips ?
 A) $\frac{4}{9}$ B) $\frac{5}{4}$ C) $\frac{5}{8}$ D) $\frac{5}{9}$
14. The number of boys in a class is three times the number of girls. Which one of the following numbers cannot represent the total number of children in the class ?

- A) 48 B) 44 C) 42 D) 40
15. Find the number which when added to itself 13 times, gives 112.
 A) 7 B) 8 C) 9 D) 11
16. A pineapple costs Rs. 7 each. A watermelon costs Rs. 5 each. X spends Rs. 38 on these fruits. The number of pineapples purchased is
 A) 2 B) 3 C) 4 D) Data inadequate
17. If you write down all numbers from 1 to 100, then how many times do you write 3 ?
 A) 11 B) 18 C) 20 D) 21

Directions (18 to 22) : Read the following information carefully and answer the questions given below :

Ravi and Kunal are good in Hockey and Volleyball. Sachin and Ravi are good in Hockey and Baseball. Gaurav and Kunal are good in Cricket and Volleyball. Sachin, Gaurav and Michael are good in Football and Baseball.

18. Who is good in Hockey, Cricket and Volleyball?
 A) Sachin B) Kunal C) Ravi D) Gaurav
19. Who is good in Baseball, Cricket and Volleyball ?
 A) Sachin B) Kunal C) Gaurav D) Ravi
20. Who is good in Baseball, Volleyball and Hockey ?
 A) Sachin B) Kunal C) Ravi D) Gaurav
21. Find out the wrong number in sequence:
 22, 33, 66, 99, 121, 279, 594
 A) 33 B) 121 C) 279 D) 594
22. A bag contains 6 black and 8 white balls. One ball is drawn at random. What is the probability that the ball drawn is white ?
 A) $\frac{3}{4}$ B) $\frac{4}{7}$ C) $\frac{1}{8}$ D) $\frac{3}{7}$
23. One card drawn at random from a pack of 52 cards. What is the probability that card drawn is a face card ?
 A) $\frac{1}{13}$ B) $\frac{4}{13}$ C) $\frac{1}{4}$ D) $\frac{9}{52}$
24. In how many different ways can the letters of the word 'RUMOUR' be arranged ?
 A) 180 B) 90 C) 30 D) 720 E) None of these
25. A invested some money in 10% stock at 96. If B wants to invest in an equally good 12% stock, he must purchase a stock worth of:
 A) Rs. 80 B) Rs. 115.20 C) Rs. 120 D) Rs. 125.40
26. At what time between 9 and 10 o'clock will the hands of a watch be together ?
 A) 45 min. past 9 B) 50 min. past 9
 C) $49\frac{1}{11}$ min. past 9 D) $44\frac{2}{11}$ min. past 9

27. A clock started at noon. By 10 minutes past 5, the hour hand has turned through
 A) 145° B) 150° C) 155° D) 160°
28. The total age of A and B is 12 years more than the total age of B and C. C is how many years younger than A ?
 A) 12 B) 24 C) is elder than A D) Data inadequate E) None of these
29. The volumes of two cubes are in the ratio 8:27. The ratio of their surface areas is :
 A) 2:3 B) 4:9 C) 12:9 D) None of these
30. The height of a right circular cylinder is 14cm and its curved surface is 704 sq. cm. Then its volume is
 A) 1408 cm^3 B) 2816 cm^3 C) 5632 cm^3 D) 9856 cm^3
31. The length of rectangle is halved, while its breadth is tripled. What is the percentage change in area ?
 A) 25% increase B) 50% increase C) 50% decrease D) 75% decrease
32. A sum of money invested at compound interest amounts to Rs. 800 in 3 years and to Rs.840 in 4 years. The rate of interest per annum is :
 A) $2\frac{1}{2}\%$ B) 4% C) 5% D) $6\frac{2}{3}\%$
33. The difference between compound interest and simple interest on an amount of Rs. 15000 for 2 years is Rs. 96. What is the rate of interest per annum ?
 A) 8 B) 10 C) 12 D) cannot be determined E) None of these
34. Find the compound interest on Rs. 15,625 for 9 months at 16% per annum compounded quarterly.
 A) Rs.1851 B) Rs.1941 C) Rs.1951 D) Rs.1961
35. What will be the ratio of simple interest earned by certain amount at the same rate of interest for 6 years and that for 9 years ?
 A) 1:3 B) 1:4 C) 2:3 D) Data inadequate E) None of these
36. Mac travels from A to B a distance of 250 miles in $5\frac{1}{2}$ hours. He returns to A in 4 hours 30 minutes. His average speed is :
 A) 44 mph B) 46 mph C) 48 mph D) 50 mph
37. A man on tour travels first 160 km at 64 km/hr and the next 160 km at 80 km/hr. The average speed for the first 320 km of the tour is:
 A) 35.55 km/hr B) 36 km/hr C) 71.11 km/hr D) 71 km/hr
38. A person crosses a 600 m long street in 5 minutes. What is his speed in km per hour ?
 A) 3.6 B) 7.2 C) 8.4 D) 10
39. Two pipes A and B can fill a tank in 6 hours and 4 hours respectively. If they are opened on alternate hours and if pipe A is opened first, in how many hours, the tank shall be full ?
 A) 4 B) $4\frac{1}{2}$ C) 5 D) $5\frac{1}{2}$
40. Three taps A,B and C can fill a tank in 12, 15 and 20 hours respectively. If A is open all the time and B and C are open for one hour each alternatively, the tank will be full in :
 A) 6 hrs B) $6\frac{2}{3}$ hrs C) 5 hrs D) $7\frac{1}{2}$ hrs
41. How many times in a day, the hands of a clock are straight?
 A) 22 B) 24 C) 44 D) 48
42. If DELHI can be coded as CCIDD, how would you code BOMBAY ?
 A) AJMTVT B) AMJXVS C) MJXVSU D) WXYZAX
43. Sam ranked ninth from the top and thirty-eight from the bottom in a class. How many students are there in the class?
 A) 45 B) 46 C) 47 D) 48

44. A shepherd had 17 sheep. All but nine died. How many was he left with?
A) Nil B) 8. C) 9. D) 17
45. The total number of digits used in numbering the pages of a book having 366 pages is
A) 732 B) 990. C) 1098. D) 1305
46. Which one of the following numbers is exactly divisible by 11 ?
A) 235641. B) 245642. C) 315624. D) 415624
47. Rs. 1210 were divided among A,B,C so that A:B = 5:4 and B:C =9:10. Then , C gets
A) Rs. 340 B) Rs. 400 C) Rs. 450 D) Rs. 475
48. By selling 12 toffees for a rupee, a man loses 20%. How many for a rupee should be sell to get a gain of 20% ?
A) 5 B) 8 C) 10 D) 15
49. The cost price of an article is 40% of the selling price. The percent that selling price is of cost price is.
A) 250. B) 240. C) 60. D) 40
50. A can finish a work in 18 days and B can do the same work in 15 days. B worked for 10 days and left the job. In how many days, A alone can finish the remaining work ?
A) 5 B) $5\frac{1}{2}$ C) 6 D) 8

SNJB's
KKHA Art's, SMGL Commerce and SPHJ Science college Chandwad
Department Of Mathematics
Certificate Course in MRQA
SUB - Mathematical Reasoning & Quantitative Aptitude

Sr. No.	Name	Marks
1	AHER DARSHAN DADAJI	61
2	DESHMANE PRAMILA BHAUSAHEB	69
3	KOLHE ANKITA SANJAY	59
4	SHINDE SADHANA BAPU	75
5	MORE DIPALI NIVRUTTI	80
6	AHER SUSHMA BHASKAR	75
7	SHEDGE RUPALI KANHU	65
8	GOJARE POOJA NANASAHEB	85
9	JADHAV ASHWINI SOMNATH	81
10	CHAVAN ARTI RAOSAHEB	91
11	NIKAM BHAGYASHREE SANJAY	87
12	BAIRAGI SUVARNA VIJAY	56
13	SONAWANE MACHHINDRANATH K.	82
14	AHER SHUBHADA TUKARAM	71
15	SONAWANE POOJA DATTATRAY	54
16	YEOLA CHITRA DADAJI	62
17	JADHAV VRUNDA RAJENDRA	70
18	SURYAWANSHI SAGAR BAPU	75
19	SOMVANSHI YOGITA DATTATRY	81
20	PAWAR SWATI KAILAS	85
21	DEORE ARCHANA KADU	72
22	THOMBARE RUPALI BABAJI	65
23	DESHMUKH AISHWARYA L.	81
24	JADHAV ROHINI ARJUN	72
25	CHAUDHARI KANCHAN HIRALAL	87
26	SHINDE MAHESH DATTATRAY	82
27	DHAME AKSHAY SHARAD	61
28	BHOKNAL DNYANESHWAR VITTHAL	75
29	TAMHANE VISHAL RAJENDRA	82
30	VARPE ASHWINI SUBHASH	79
31	AHER SONALI BALASAHEB	95
32	GAWARE RAJANI SUNIL	91
33	NAGARE ASHWIN VIJAYANAND	58
34	DEORE HITESH ASHOK	81
35	KADAM BHAGYASHRI BHASKAR	72
36	PATIL KALYANI DILIPRAO	65

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Sr. No.	Name	Marks
37	PATIL KALYANI DILIPRAO	75
38	BINNAR RAHUL TRYAMBAK	81
39	MORE PRATIKSHA KESHAV	62
40	HUGADE AMRUTA ANIL	58
41	KHAIRNAR VARSHA RAMDAS	71
42	THOMBARE KOMAL KAILAS	74
43	PATIL KOMAL BHUSHAN	83
44	JADHAV SAMADHAN UTTAM	80
45	LODHA NIRAJ SANTOSH	86
46	BARHATE KAVERI NAVNATH	71
47	UGALE SHITAL NIMBA	76
48	WAGH AKSHAY ANANDA	82
49	MORE RAHUL SAMBHAJI	73
50	DHOMASE KANCHAN VIJAY	85
51	PANGAVHANE PALLAVI ATMARAM	84
52	SABALE JYOTI PRABHAKAR	70
53	DEORE SHITAL BALASAHEB	72
54	GAIKWAD VIJAY SOMNATH	75
55	SONAWANE KIRAN KISHOR	83
56	THOMBRE ROHINI LAHANU	77
57	AHIRE PRIYATAMA KEVAL	83
58	PAWAR PRATIKSHA SUDHAKAR	85
59	NILESH NIMBAJI DESALE	89
60	DEORE SUSHMA VIJAY	79
61	PALLAVI VIJAY MOGAL	87
62	PATIL SAGAR GULAB	81

Shri Neminath Jain Brahmacharyashram's

K.K.H. Abad Arts, S.M.G. Lodha Commerce & S.P.H. Jain Science College,

Neminagar Chandwad, Dist. Nashik 423 101.

"BEST COLLEGE AWARD 2015-16 of Savitribai Phule Pune University"

Re-accredited by NAAC with 'B' Grade

28/11/1928



CERTIFICATE OF COMPLETION

This certificate is presented to

Mr. / Ms. PATIL PRIYANKA PRAKASH of M.Sc. II (Mathematics)

in recognition of successfully completing a 30 contact hours Certificate Course on

Mathematical Reasoning and Quantitative Aptitude

from 26rd June 2018 to 12th July 2018.

Mr. **M. P. Zanje**

(Course Co-ordinator)

Mr. **C. B. Kumbharde**

(Head, Dept. of Mathematics)

Dr. **G. H. Jain**

(Principal)

REPORT

Department of Mathematics conducted a 30 contact hours Certificate Course on Mathematical Reasoning and Quantitative Aptitude for M.Sc. II students to prepare them for various competitive exams. Lectures were scheduled between 26/06/2018 to 12/07/2018 and 6 teachers from Department of Mathematics were involved for the successful run of this course. This practice has got positive response from students as students got themselves enrolled for this and completed the course successfully. Students were awarded certificates.



Certificate Course
Co-ordinator
Mr. M. P. Zanje

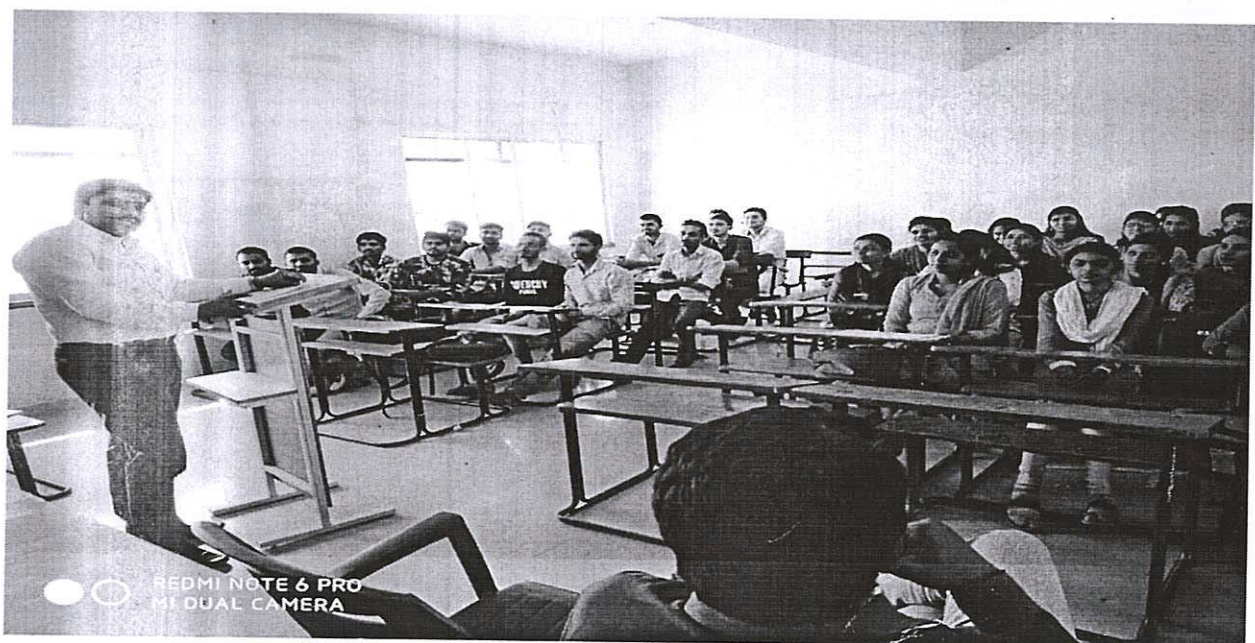
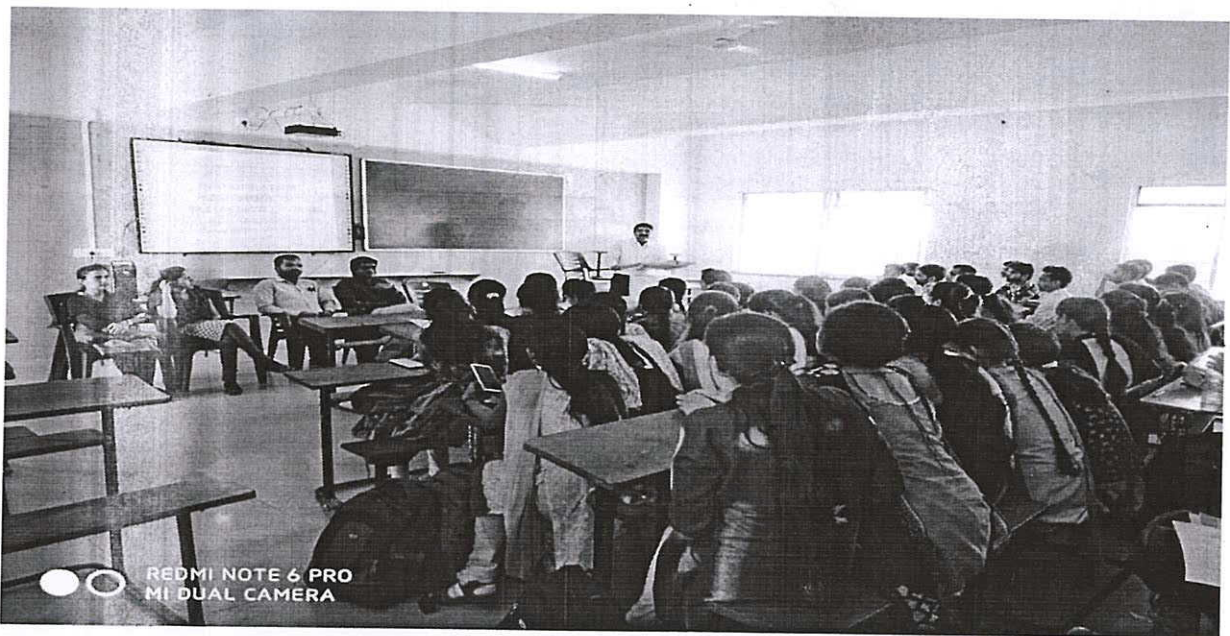
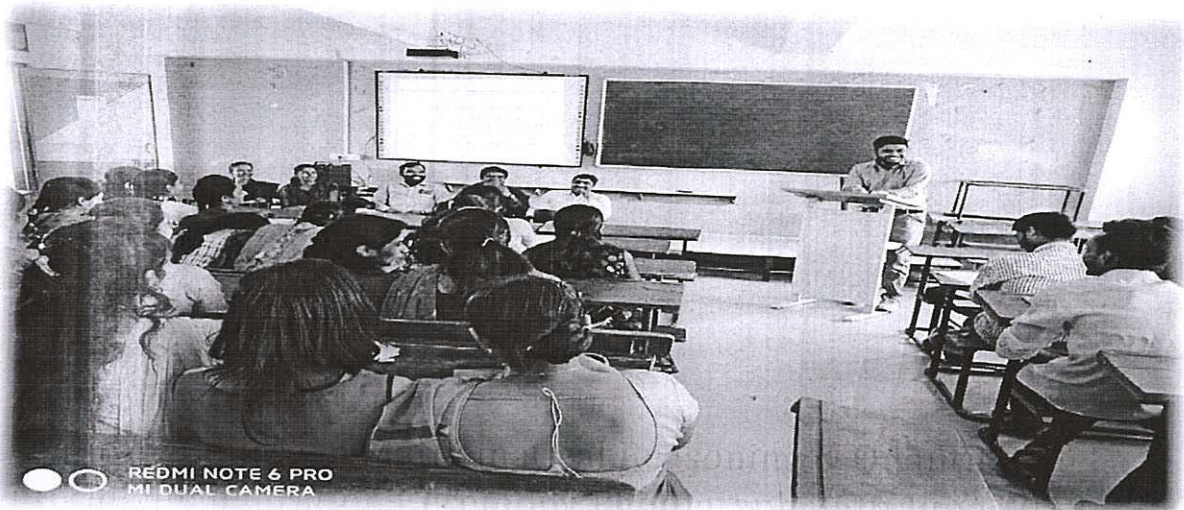


H.O.D.
Mr. C. B. Kumbharde



Principal
Dr.G.H.Jain
PRINCIPAL
K.K.H.A.Arts, S.M.G.L.Comm.
& S.P.H.J.Science College,
Chandwad Dist. Nashik 423101

Certificate Course in Mathematical Reasoning & Quantitative Aptitude Inauguration Ceremony Photograph 26th June 2018



Certificate Course in Mathematical Reasoning & Quantitative Aptitude Inauguration Ceremony Photograph 26th June 2018

