

GOVERNMENT DEGREE COLLEGE

MAHABUBABAD- 506101

TELANGANA

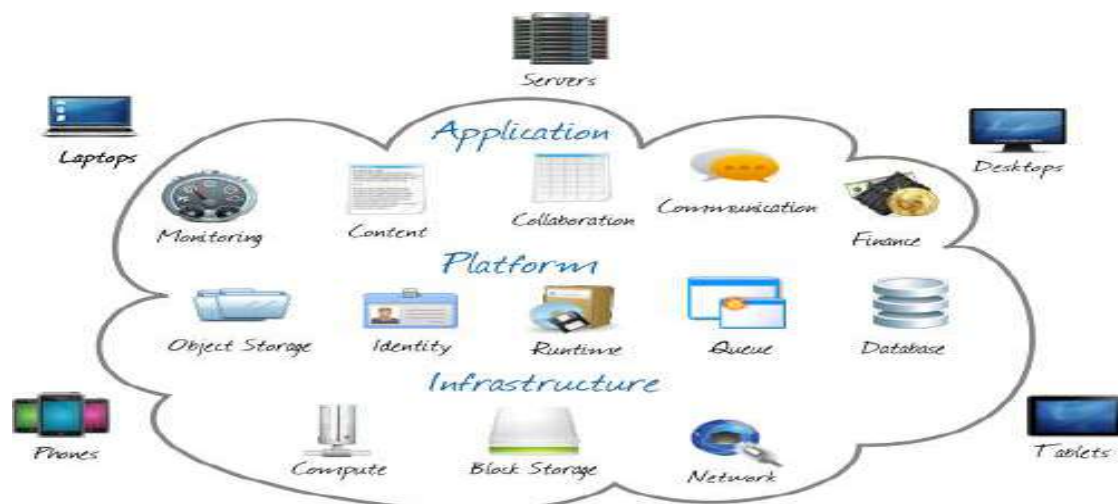
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www.mahabubabadgdc.in, [e-mail id: wgl.jkc.mbad@gmail.com](mailto:wgl.jkc.mbad@gmail.com)



QUALITY EDUCATION - NOBLE NATION

Record of Academic Competitions and Quiz

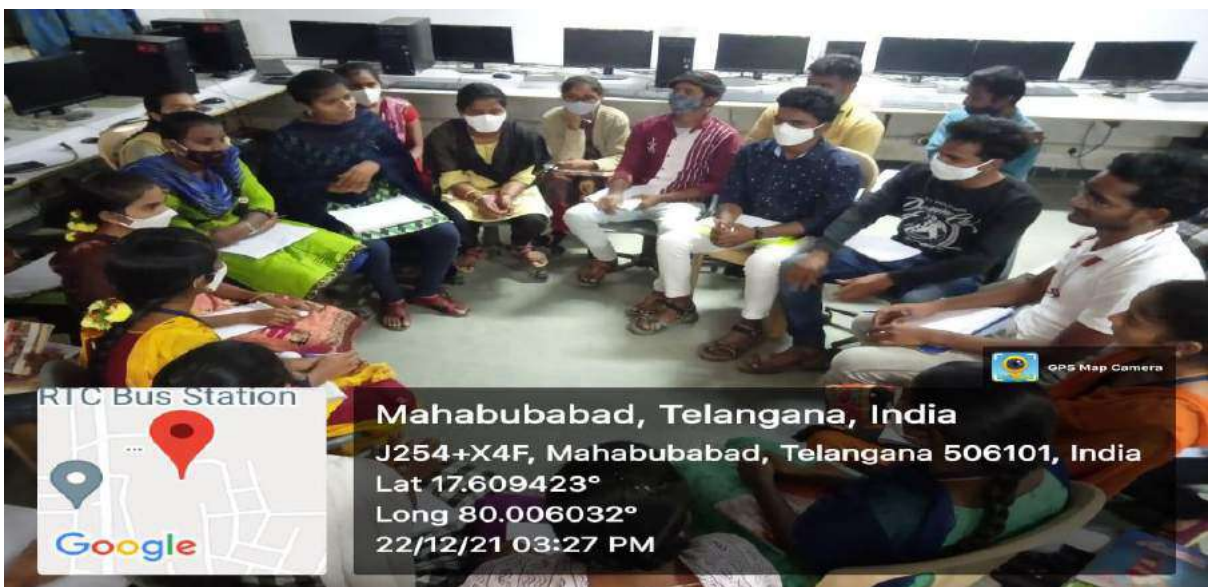


Department of Computer Science & Application

Department of Computer Science & Application

2021-2022

Academic Competitions and Quiz



3.	G. SURESH	025-16-1026	BA 2 ND YEAR
4.	D. SWAMY DASU	025-15-1010	BA 3 RD YEAR
5.	A. SARATH KUMAR	025-16-1001	BA 2 ND YEAR
6.	B. YAMUNA	025-15-1006	BA 3 RD YEAR
7.	G. RAMYA	025-16-1025	BA 2 ND YEAR
8.	D. SURESH	025-16-1017	BA 2 ND YEAR
9.	N. LAVANYA	025-15-1028	BA 3 RD YEAR
10.	E. ANIL	025-17-1024	BA 1 ST YEAR
11.	N. ASHWINI	025-16-1054	BA 2 ND YEAR
12.	K. MAHENDER	025-16-1037	BA 2 ND YEAR
13.	P. RANJITH KUMAR	025-15-1028	BA 3 RD YEAR
14.	P. SUBADHRA	025-15-1036	BA 3 RD YEAR
15.	K.MAMATHA	025-16-1036	BA 3 RD YEAR
16	M.BHAVANI	215-16-1048	BA 3 RD YEAR



DEPARTMENT OF HISTORY STUDENT QUIZ COMPETITION

A quiz competition for 2nd year B A HPP, HPCA, H E P. STUDENT COMPETITION has been conducted quiz for of 2020 in the presence one regular Lecturer In History Department ,fifteen students have participated in QUIZE Competition.

QUIZ COMPETITION

Name of the department: History Academic year:2020-2021

Quiz is given by: Dr.R.Venkatarajam Faculty Member: Dr.R.Venkatarajam

Topic: **UNIFICATION OF ITALI AND GERMANY**

LIST OF THE STUDENTS PARTICIPATED: 15

S.NO	NAME OF THE STUDNT	H.T.NO	GROUP
1.	B. VAMSHI	02519-1203	BA 3 RD YEAR
2.	CH. HARISH	02519-1205	BA 3 RD YEAR
3.	L. JAGAN	02519-1212	BA 3 RD YEAR
4.	M. PARAMESH	02519-1215	BA 3 RD YEAR
5.	B. RAHUL	02519-1201	BA 3 RD YEAR
6.	N. RAMA CHARI	02519-1218	BA 3 RD YEAR
7.	A. CHANDRA VAMSHI	02519-1401	BA 3 RD YEAR
8.	Y. RAVI KUMAR	02519-1212	BA 3 RD YEAR
9.	B. KUMARI	02519-1406	BA 3 RD YEAR
10.	E. CHANDU	02519-1408	BA 3 RD YEAR
11.	A. MUNESH	02519-1601	BA 3 RD YEAR
12.	SK. KARISHMA	02519-1607	BA 3 RD YEAR
13.	K. VINAY	02519-1605	BA 3 RD YEAR
14.	R. VARUN	02519-1415	BA 3 RD YEAR
15.	G. RAJU	02519-1411	BA 3 RD YEAR



Kesamudram Road Warangal District, Mahabubabad, Telangana 506101, India

Mahabubabad
Telangana
India



35°C

95°F

2020-03-12(Thu) 01:09(PM)



STUDENTS QUIZ

Name of the Department: HINDI

Academic year: 2020-2021

Date: 22/02/2021 Topic: Gady Darpan

S. No	Name of the Students	Group	Results	Remarks
1.	G. Manjula	B.ScMPC	Winners	Team A
2.	A. Sahana	B.Sc MPC		
3.	K. Shirisha	BSc BZc		
4.	T.Prasad	BSc BZc		
5.	Aravind Raj	BSc MPCs		
1.	Hanmanthu	B.Sc. MPC	Runners	Team B
2.	D. Rama Krishna	B. Sc MPC		
3.	Vamshi Krishna	B.Sc BZC		
4.	Nagaraju	B.A.		
5.	Devender	B.A		



Documentation of Quiz Dated on 6-2-2020

Quiz competition is conducted.

Topic name

Real Analysis.

The students following students are participated in the quiz competition. Conducted by T.Narahari HoD of Department of Mathematics.

Group1

Name of the student	Hall Ticket number
1) G.Akhila	25204105
2) G.supriya	25204103
3) Ch.Shailaja	25204102
4) T.Mounika	25194007
5) D.Ambika	25194102

Group2

Name of the student	Hall Ticket number
1) B.Suresh	25184001
2) B.Naresh	25184002
3) A.Venkatesh	25184007

4) G.Santhosh kumar 25184103

5) B.Kiran 25184202

Group3

Name of the student Hall Ticket number

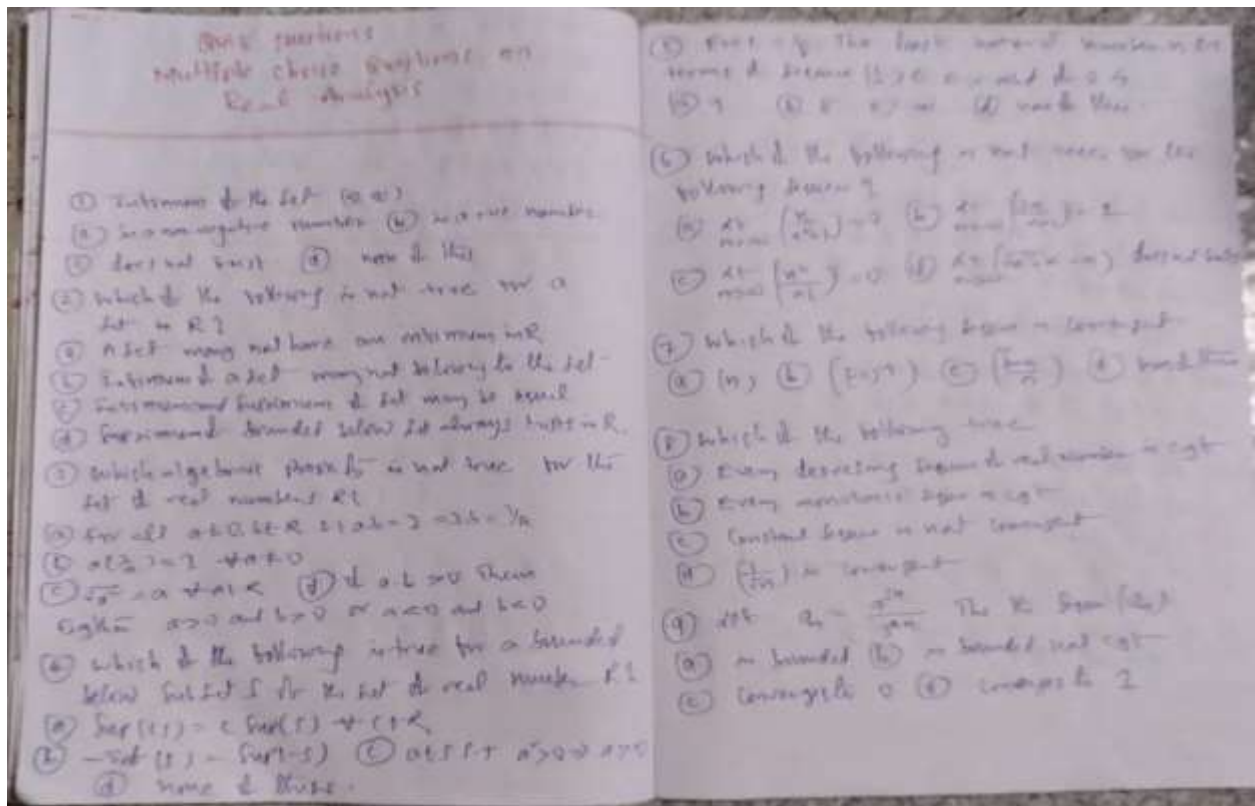
1) D.Barath 25184404

2) K.Naresh 25184407

3) L.Santhosh 25184408

4) M.Sowmya 25184409

5) R.Venkatesh 25184412





Documentation of Quiz Dated on 25-3-2021

Quiz competition is conducted.

Topic name

Reasoning and Aptitude.

The students following students are participated in the quiz competition. Conducted by P.Yadagiri HoD of Department of Mathematics.

Group1

Ch.Mallesh 3rd year et.al

Group2

D.Radhika 3rd year et.al

Group3

Ch.Shylaja 2nd year et.al

Group4

G.Akhila 2nd year et.al



- 27) Nicol prism can be used as _____
- 28) The reflected and refracted rays are _____ to each other.
- 29) The principle on which Nicol prism works is _____
- 30) Specific rotatory power is mathematically expressed as _____
- 31) What is Snell's law?
- 32) The expression for the ratio of axes is given as, $\tan \rho =$ _____
- 33) What is the relation between phase and path differences.
- 34) A light wave is said to be linearly polarized, if the vibrations occur in a _____ plane.
- 35) In Nicol prism, one ray is eliminated by total _____?
- 36) What type of device used to determine the optical rotation of solution and also concentrations.

1) Interference group

1) T. Tejasree

2) M. Swarnalatha

3) B. Shivani

4) A. Lavanya

3) polarization group

1) B. Vijay.

2. A. Tharan

3. V. Raju

2) Diffraction group.

1) M. Spandana

2) K. Kamya

3) MD. Nagul Meera

4) G. Bhavana.

4) Fiber optics group.

1) M. Malleswari

2. Akhila.

3. Sushitha.