

Department of Zoology

Remedial classes



Temperature : -273.15°C

Accuracy : 3.9

time : 2020-02-04 11:45:53

longitude : 80.418844

latitude : 18.3253768

null,Akulavari Ghanapuram,Telang

Department of Computer Science

QUIZ:

To reinvent the education system and give students a break from traditional classroom learning, there is a dire need to revive the quiz culture in colleges. Technology can act as a facilitator by bringing innovation to quizzes and ensuring active participation among students.

Interactive Platform:

Today, quizzes are interactive platforms where students are not participating to take home a prize or get famous overnight, but to gain knowledge, seek opportunities to excel beyond academics and secure their future.

Encourages Team Work:

Students need to form teams while participating in quizzes, giving them an opportunity to hone their teamwork skills.

| S.No. | Academic Year | Group and year of participants | Number of participants |
|-------|---------------|--------------------------------|------------------------|
| 1 | 2020-21 | Bcom CA final Year | 21 |
| 2 | 2020-21 | B.Sc. I,II,III Year | 30 |
| 3 | 2019-20 | B.Sc. I,II,III Year | 35 |
| 4 | 2018-19 | B.Sc. I,II,III | 20 |



Bus Depot, NH163, Akulavari Ghanpur, Telangana 506344, India

Akulavari Ghanpur
Telangana
India

2021-09-03(Fri) 01:16(pm)



Bus Depot, NH163, Akulavari Ghanpur, Telangana 506344, India

Akulavari Ghanpur
Telangana
India

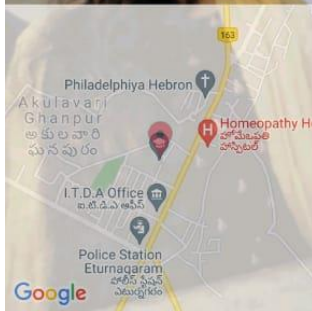
2021-09-03(Fri) 01:15(pm)



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Akulavari Ghanpur
Telangana
India

2021-03-15(Mon) 12:23(pm)





Temperature: -273.15°C
Accuracy: 2900.0
Time: 2020-03-04 12:36:47
Longitude: 80.4213507
Latitude: 18.330227



Temperature: -273.15°C
Accuracy: 2900.0
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Latitude: 18.330227

QUIZ PROGRAM



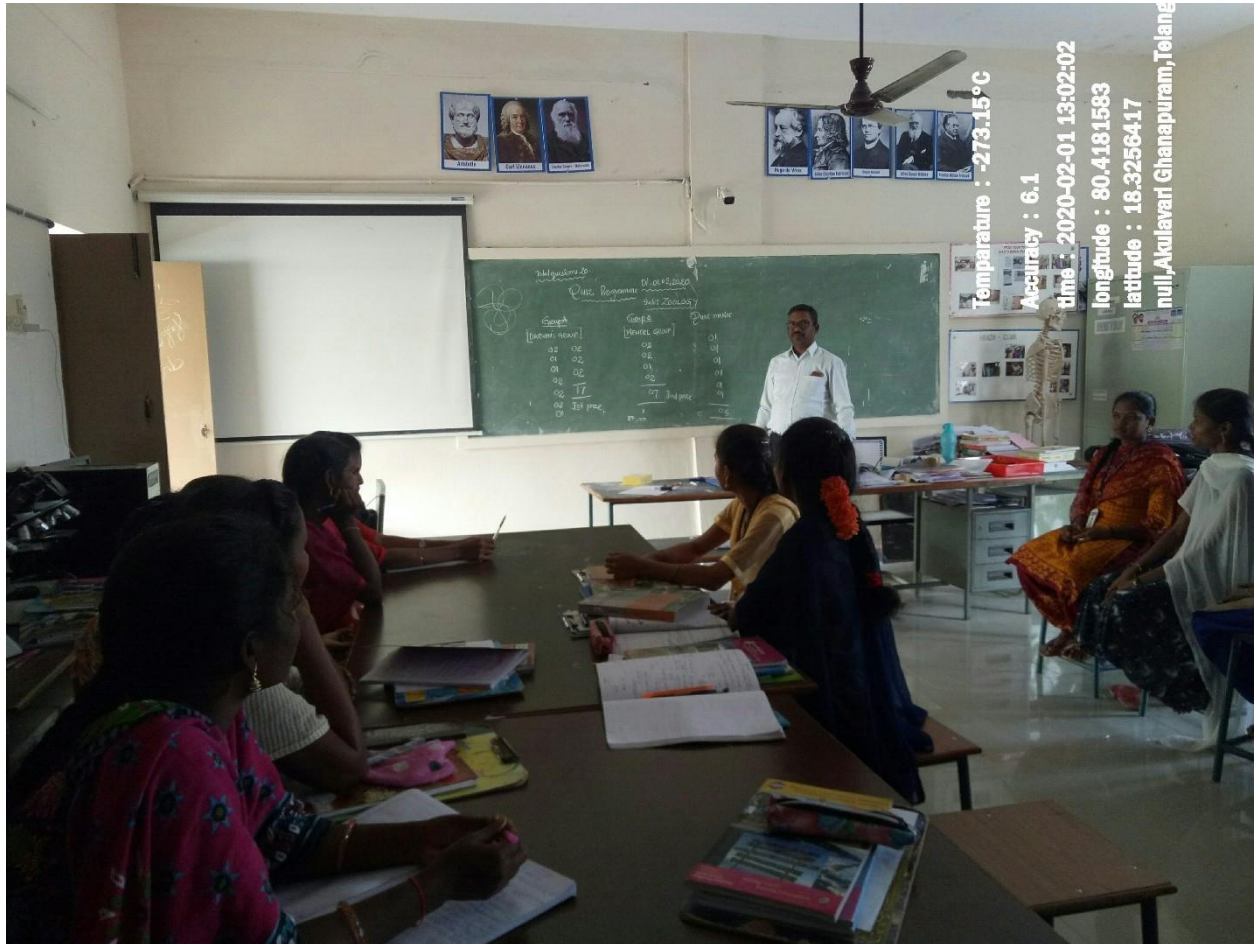
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Latitude: 18.330227



Bunika
PRINCIPAL
St Degree College
BAM

Department of Zoology

Quiz Conducting in the subject





Temperature : -273.15°C
Accuracy : 2774.0
time : 2020-02-01 12:30:18
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null, Akolavari Ghanapuram, Telang

Departmental Quiz Programme

2020-2021

16/03/2021

BA, I, II & V Semesters విద్యార్థిని విద్యార్థులకు (2586),
ఆర్థిక, రాజకీయశాస్త్రాల విషయపరీక్షాపనును పరిశీలించుటకు కార్యశాలకు
ల విధానాధిపతుల తీర్మానము ప్రకారము ప్రభుత్వదేశీయకళాకాల విద్యార్థులను
'క్వీజ్ పోటీలు' నిర్వహించుట జరిగింది. ఈ క్వీజ్ పోటీలకు గురూ

BA, I, II & III year విద్యార్థిని విద్యార్థులందరినూ 20 మంది విద్యార్థుల
ను ఎంపిక చేసి 4 గ్రూపులుగా (A, B, C, D), ఒక్కొక్క గ్రూపుకు 5 మంది
విద్యార్థులతో గ్రూపులు చేయటం జరిగింది.

ఈ క్వీజ్ కు 100 విషయములను 10 ప్రశ్నలతో కూడిన
పన్నువళి ని కూడా నిర్వహించి క్వీజ్ ను నిర్వహించటం జరిగింది. ఈ పోటీలకు
12 మందిని సాధించి 'A' గ్రూపు కు పట్టా స్థానంలో నిలుచి
07 మందిని 'C' గ్రూపు కు పట్టా స్థానంలో నిలుచింది.

Faculty members:

- 1) Ch. Venkatesh - History - UDU
- 2) Dr. M. Ravinder - Economics -
- 3) O. Natesh Political Science - **Prin** **Principal**

List of Student Participants

| SL NO | H.T. NO | Name of the Student | Group | Sign |
|-------|-------------|---------------------|-------------------------|---------------|
| 1 | 389-20-1128 | R. Kalyan | BA 2 nd | R. Kalyan |
| 2 | 389-20-1102 | Bachali Srikanth | BA 2 nd | Bachali |
| 3 | 389-20-1001 | Pajja Aadhi | BA 2 nd | Pajja |
| 4 | 389-20-1124 | Payam Parankalyan | BA 2 nd year | Payam |
| 5 | 389-20-1601 | Paidipelly Teja | BA 2 nd | P. Teja |
| 6 | 389-20-1307 | J. Jeevan Rao | BA 2 nd year | J. Jeevan Rao |
| 7 | 389-20-1114 | K. Raju | BA 2 nd year | K. Raju |
| 8 | 389-20-1118 | M. Anil | BA 2 nd year | M. Anil |
| 9 | 389-20-1314 | N. Malad | BA 2 nd | N. Malad |
| 10 | 389-20-1106 | D. Sampath | BA 2 nd | D. Sampath |
| 11 | 389-20-1135 | V. Ganesh | BA 2 nd | V. Ganesh |
| 12 | 389-20-1309 | K. Pavan | BA 2 nd | K. Pavan |
| 13 | 389-20-1325 | V. Praveen | BA 2 nd | V. Praveen |
| 14 | 389-20-1301 | A. Vijay | BA 2 nd | A. Vijay |

| S.L. NO | H.T. NO | Name of the Student | Group | Sign |
|---------|-------------|---------------------|----------------------------|------------------------------|
| 11) | 389-20-1130 | T. Srilekha | B.A II nd year | Srilekha |
| 12) | 389-20-1310 | K. Mallika | " | Malika |
| 13) | 389-20-1110 | G. Indhu | " | Indhu |
| 14) | 389-20-1121 | N. Sunitha | " | Sunitha |
| 15) | 389-20-1324 | T. Theja | " | Theja |
| 16) | 389-20-1304 | G. Maanika | " | Maanika |
| 17) | 389-20-1339 | Y. Yamuna | " | Yamuna |
| 18) | 389-19-1506 | K. Soujanya | B.A III rd year | K. Soujanya |
| 19) | 389-19-1505 | K. Kavitha | B.A III rd year | Kavitha |
| 20) | 389-19-1905 | P. Sruthi | B.A III rd year | P. Sruthi |
| 21) | 389-19-1508 | M. Shivani | " | M. Shivani |
| 22) | 389-19-1316 | P. Nanyar | " | P. Nanyar |
| 23) | 389-19-1308 | E. Srikanth | B.A 3 rd year | E. Srikanth |
| 24) | 389-19-1004 | Md. Salman | B.A CA | Md. Salman |
| 25) | 389-19-1306 | D. Moralidhar | P.A. History | Moralidhar |
| 26) | 389-19-1304 | Ch. Shaktar | u u u | Shaktar |
| 27) | 389-19-1502 | A. Viney | u u u | Viney |
| 28) | 389-19-1401 | Ch. Chendraselak | u u | Chendraselak |
| 29) | 389-19-1507 | K. Shwetha | u u u | Shwetha |
| 30) | 389-19-1322 | B. Swetha | u u u | Swetha |
| 31) | 389-19-1320 | V. Dhurgu Bhavani | u u u | V. Dhurgu Bhavani |
| 32) | 389-19-1311 | K. Hemalatha | u u | Hemalatha |
| 33) | 389-19-1309 | P. Anusha | u u u | Anusha |
| 34) | | Ch. Sri Lakshmi | B.A 1 st year | Ch. Sri Lakshmi |
| 35) | | N. Pooja | BA 1 st year | N. Pooja |
| 36) | | D. Pooja | B.A 1 st year | D. Pooja |
| 37) | | Ch. Priyanka | B.A 1 st year | Ch. Priyanka |
| 38) | | Ch. Pravalika | B.A 1 st year | Ch. Pravalika |
| 39) | | N. Sujana | BA 1 st year | N. Sujana |
| 40) | | P. Indhu Kala | B.A 1 st year | P. Indhu Kala |
| 41) | | B. Dileep | B.A 1 st year | B. Dileep |
| 42) | | V. Prashanth | B.A 1 st year | V. Prashanth |
| 43) | | P. Ravikumar | BA 1 st year | P. Ravikumar |

Group - 'A' (First)

| Sl. No. | Name | H.T. NO | Group/Year | Sign. | Marks |
|---------|----------------|-------------|-----------------------|------------|-------|
| 1 | K. Kavitha | K. kavitha | B.A III rd | K. kavitha | |
| 2 | B. Swetha | 389-19-1322 | B.A III rd | Swetha | |
| 3 | N. Sunitha | 389-20-1121 | B.A 2 nd | P. | |
| 4 | P. Sunil Kumar | | B.A 1 st | S. | 12 |

Group - 'B' (Second)

| Sl. No. | Name | H.T. NO | Class | Sign | Marks |
|---------|-------------|-------------|--------------------------|-------------|-------|
| 1 | E. Srikanth | 389-14-1308 | B.A 3 rd year | E. Srikanth | |
| 2 | P. Thejas | 389-20-1601 | B.A 2 nd | P. Thejas | |
| 3 | G. Indu | 389-20-1110 | B.A 2 nd | G. Indu | 06 |
| 4 | P. Navya | 389-19-1316 | B.A 3 rd year | P. Navya | |

Group - 'C'

| Sl. No. | Name | H.T. NO | Class | Sign | Marks |
|---------|-------------|-------------|---------------------------|-------------|-------|
| 1 | K. Soujanya | 389-19-1506 | B.A III year | K. Soujanya | |
| 2 | Yamuna | 389-20-1139 | B.A III year | Y. Yamuna | |
| 3 | Hemant | | B.A I year | D. Hemant | 07 |
| 4 | K. Mallika | 389-20-1310 | B.A II nd year | K. Mallika | |

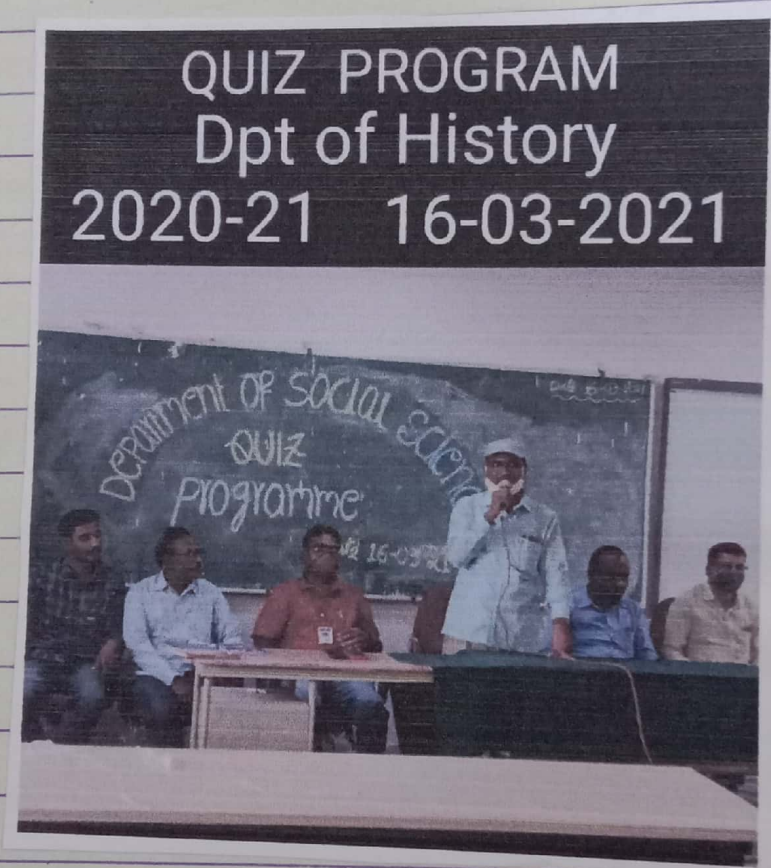
Group - 'D'

| Sl. No. | Name | H.T. NO | Class | Sign | Marks |
|---------|------------|-------------|---------------------------|-------------|-------|
| 1 | Shruthi | 389-19-1905 | BA III year | P. shruthi | |
| 2 | Shivakumar | | B.A I year | Shivakumar | 04 |
| 3 | Srikanth | 389-20-1109 | BA II nd year | S. Srikanth | |
| 4 | Jeevan Rao | | BA III rd year | Jeevan Rao | |

ప్రశ్నావళి (Questionnaire)

- 1) బాబర్ శక్తింబన ప్రకారం ఏది? (ఫర్కానా)
- 2) అరేబి వంశ చరిత్ర చక్కవరి ఎవరు? (బుఖరీ అరేబి)
- 3) తిక్కన స్థాపించిన నూతన మతము ఏది? (దిన్-ఇ-ఇలాహి)
- 4) తిక్కన కీర్తన ప్రభుత్వాలకు ప్రభావములు వారా ఏది? (విప్లవ)
- 5) నామస్ మనో ప్రకటనకు భూమి-కస్తూరి విధానము ఏది? (కైతన్య)
- 6) 'పర్షియన్ల చరిత్రనే మానవ చరిత్ర' అని చరిత్రను నిర్ణయించు అల్ఫ్రెడ్ హేయ్ (కాంప్టోన్)
- 7) చరిత్ర సేవకావలెను ఎవరు? (హెర్బెర్ట్)
- 8) సింధు నదికిత తర్వాత 1922లో చేపట్టిన పురాతన క్రొత్త క్రొత్త ఏవరు? (సర్ జె.ఎ. మార్షల్)
- 9) వాస్తవికతను పోషించుట మరియు బయటికి భారతదేశ పుస్తకము లాగా ఏ పుస్తకాన్ని చెబుతున్నారు? (కాంప్టోన్/అల్ఫ్రెడ్)
- 10) ప్రపంచ చరిత్రను ముట్టుకుంటు భూమి-కస్తూరి చరిత్ర నామము ఎవరు? (సర్ జె.ఎ. మార్షల్)

Teacher
Principal

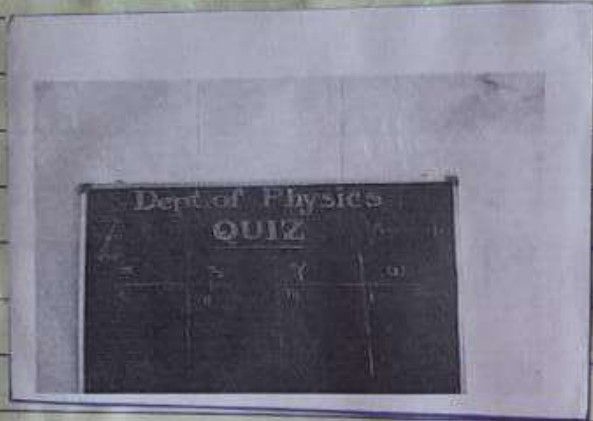


Quiz.

2020-21

12
Dept of Physics

BSC MPCs IInd year



Dept of Physics

13

A

A. Kosalika: Kosalika

A. Sandya: Sandhya

G. Reshma: Reshma

P. Saikumar: Saikumar

B

A. Mahendaa: Mahendaa

D. Nandini: Nandini

G. Krishatej: G. Krishateja

S. Kalyani: S. Kalyani

C

A. Manohar: A Manohar

B. Nithin: Nithin

P. Arunjothi: P Arunjothi

G. Krishaveni:

D

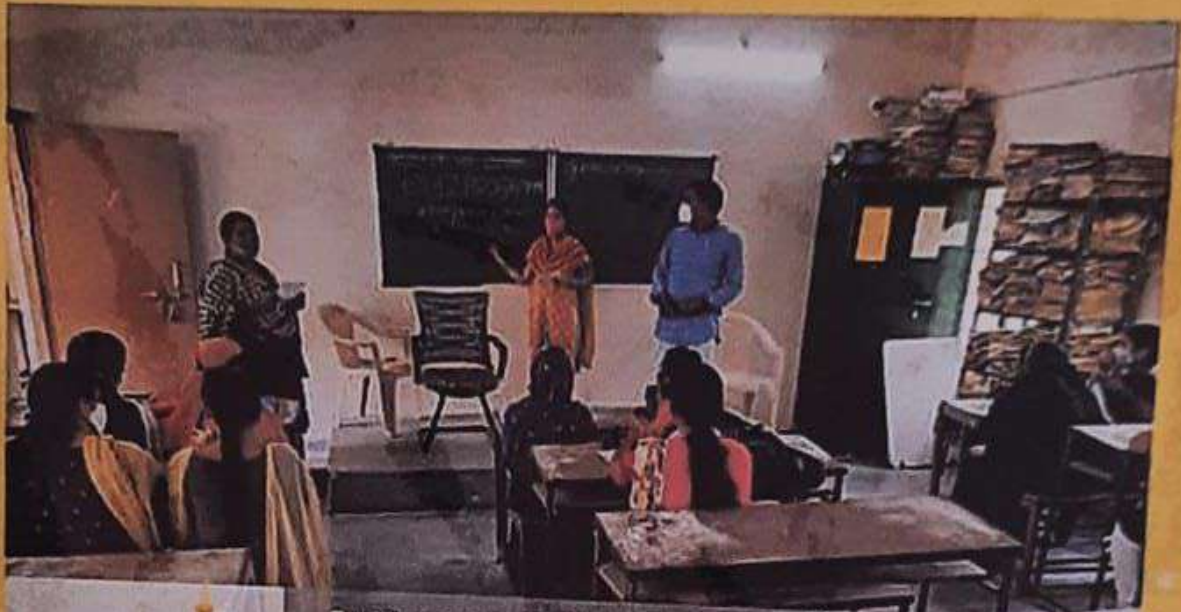
G. Shriha: G. Shriha

S. Rajitha: S. Rajitha

V. Anilkumar: Anilkumar

G. Shivasai: Shivasai

Dept of Mathematics
2020-2021



Bus Depot, NHT63, Akulavari Ghanpur, Telangana 506344, India

Akulavari Ghanpur

Telangana

India

2021-03-15(Mon) 12:21(pm)

Bubba

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Faculty

PRINCIPAL

2020-2021

Department of mathematics,

25


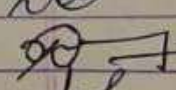
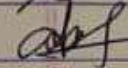

Quiz Programme

Date: 15.03.2021

The Government Dyce College Etumayalam, Department of mathematics have conducted Quiz Programme for the student of B.Sc (Comp) students on 31.03.2021.

In this Programme the students are divided into 3 groups.


The following teaching staff are also attended the Programme.

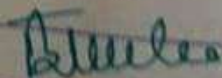
01. D. Naveen - 
02. K. Fatima - 
03. Jeevarani - 
04. Ch. Gopal - 

The following students have participated in the Quiz Programme.

| S.No | Name of the student | H.T. NO. | Group | Sign. |
|------|---------------------|-------------|--|-------------|
| 01 | B. Shirisha | 389.19.4101 | B.Sc (Comp) ^{1st year} | B. Shirisha |
| 02 | B. Manika | -4102 | " | B. Manika |
| 03 | G. Ranjith | -4103 | " | G. Ranjith |
| 04 | L. Tharun | -4108 | " | L. Tharun |
| 05 | MD Neha | -4111 | " | MD Neha |
| 06 | T. Amulya | -4114 | " | T. Amulya |
| 07 | T. Subash | -4115 | " | T. Subash |
| 08 | S. Lavanya | -4113 | " | S. Lavanya |
| 09 | A. Manohar | 389.20.4102 | B.Sc (Comp) ^{1st year} | A. Manohar |
| 10 | A. Sandhya | -4104 | " | A. Sandhya |
| 11 | B. Nithin | -4105 | " | B. Nithin |
| 12 | D. Nandini | -4106 | " | D. Nandini |
| 13 | G. Reshma | -4107 | " | G. Reshma |

| | | | | |
|----|--------------------|-------------|----------------|--------------------|
| 14 | G. Shivarai | 389.20.4110 | B.Sc (Comp. E) | G. Shivarai |
| 15 | P. Arun Jyothi | - 4111 | " | P. Arun Jyothi |
| 16 | S. Kalyani | - 4114 | " | S. Kalyani |
| 17 | S. Rajitha | - 4115 | " | S. Rajitha |
| 18 | A. Usha | - 4002 | B.Sc (Comp. E) | A. Usha |
| 19 | N. Ashwini | - 4004 | " | N. Ashwini |
| 20 | N. Vijeta | - 4006 | " | N. Vijeta |
| 21 | S. Venkatesh | - 4007 | " | S. Venkatesh |
| 22 | B. Navan | 389 gl. | B.Sc (Comp. E) | B. Navan |
| 23 | B. Sishu | | " | B. Sishu |
| 24 | D. Sravya | | " | D. Sravya |
| 25 | D. Laya | | " | D. Laya |
| 26 | K. Prasad | | " | K. Prasad |
| 27 | K. Shyam Kumar | | " | K. Shyam Kumar |
| 28 | P. Maheshwari | | " | P. Maheshwari |
| 29 | S. Sathyanarayana | | " | S. Sathyanarayana |
| 30 | S. Nareen | | " | S. Nareen |
| 31 | S. Abhi | | " | S. Abhi |
| 32 | T. Varalaxmi | | " | T. Varalaxmi |
| 33 | V. Deverde | | " | V. Deverde |
| 34 | B. Laxmi Prashanti | | " | B. Laxmi Prashanti |
| 35 | A. Navya | | B.Sc (Comp. E) | A. Navya |
| 36 | G. Priyanka | | " | G. Priyanka |
| 37 | G. Navampika | | " | G. Navampika |
| 38 | SK. Karishma | | " | SK. Karishma |
| 39 | A. Kavya | | " | A. Kavya |


Faculty


PRINCIPAL.

QUIZ QUESTIONS

01. What is the general (standard) form of a sphere?
02. If the radius of a sphere is zero then it is called a point sphere.
03. Condition for 2 spheres touch externally
04. $T: U \rightarrow V$ then $T(U+V) = ?$
05. $\{a_1, a_2, \dots, a_n\}$ is said to be L.O.P if $q_1 a_1 + q_2 a_2 + \dots + q_n a_n = 0$ has only
06. $A = \begin{bmatrix} 1 & 2 & 0 \\ 0 & 2 & 6 \\ 0 & 0 & 3 \end{bmatrix}$ The eigen values of A are _____
07. If $A = \begin{bmatrix} 1 & 2 & 3 \\ 0 & 4 & 6 \\ 0 & 0 & 5 \end{bmatrix}$, $|AB| = 60$, then $|B| =$ _____
08. $\lim_{n \rightarrow \infty} (1/n) =$ _____
09. Give an example for bounded sequence.
10. The sequence $\left(\frac{-1}{n}\right)^n$ is \uparrow or \downarrow
11. A sequence $\{a_n\}$ have attract how many limit points
12. Degree of the homogeneous function $\sin^{-1}\left(\frac{x-y}{\sqrt{x+xy}}\right)$ is _____
13. $f(x, y) = x^4 + y^4 + 4xy^2$ is a homogeneous function of degree _____

KEY PAPER

01. $x^2 + y^2 + z^2 + 2ux + 2vy + 2wz - ed = 0.$

02. point sphere,

03. $CG = r_1 + r_2$

04. $T(u+v) = T(u) + T(v), \forall u, v \in V.$

05. Trivial solution.

06. 1, 2, 3.

07. 3

08. 0

09. $(-1)^n.$ 10. g_1

11. one limit.

12. $1/2$

13. 04.

~~Faculty~~
Faculty

Bulle
PRINCIPAL