

QUIZ PROGRAMME (2021-22)

**SRI A.S.N.M GOVERNMENT COLLEGE (A),
PALAKOL, W.G.DT-534260.**



**DEPARTMENT OF
COMPUTER SCIENCE**

**QUIZ PROGRAMME
2021-22**

QUIZ PROGRAMME (2021-22)

The Department of COMPUTER SCIENCE conducted 04 Quiz Programmes for the Academic year 2021-2022. The department sends the circular one day before to the students of those classes we conduct the Quiz Program. All the students were preparing on prescribed subject topic given by the class lecturer.

I. Dt. 29-12-2021 “QUIZ PROGRAMME”

The Department of COMPUTER SCIENCE conducted Quiz Programmed to III B.Sc. (MPCS & MCCS) students on Database management systems on 29-12-2021 in class Room .Three Teams participated in this Quiz Programmed & students participated actively in this Quiz Programmed. The Lecturer asked several questions based on DBMS & SE and Basics on the present Syllabus. The five participants are answered all the questions on their turn , this program was very well response from the students till the end. Number of students attended: 16.

QUESTIONS:

- 1.What is the full form of DBMS?
- 2.What is a database?
- 3.Who created the first DBMS?
- 4.Which type of data can be stored in the database?
- 5.In which of the following formats data is stored in the database management system?
 - a)Image
 - b)Text
 - c)Table
 - d) Graph
6. Which of the following is not a type of database?
 - a)Hierarchical
 - b)Network
 - c)Distributed
 - d) Decentralized
- 7.What is information about data called?
- 8.What does an RDBMS consist of?
- 9.Which command is used to remove a relation from an SQL?
- 10.Which forms have a relation that contains information about a single entity?
- 11.The user IDs can be added or removed using which of the following fixed roles?
- 12.What does a foreign key combined with a primary key create?
- 13.When the “ROLLUP” operator for expression or columns within a “GROUP

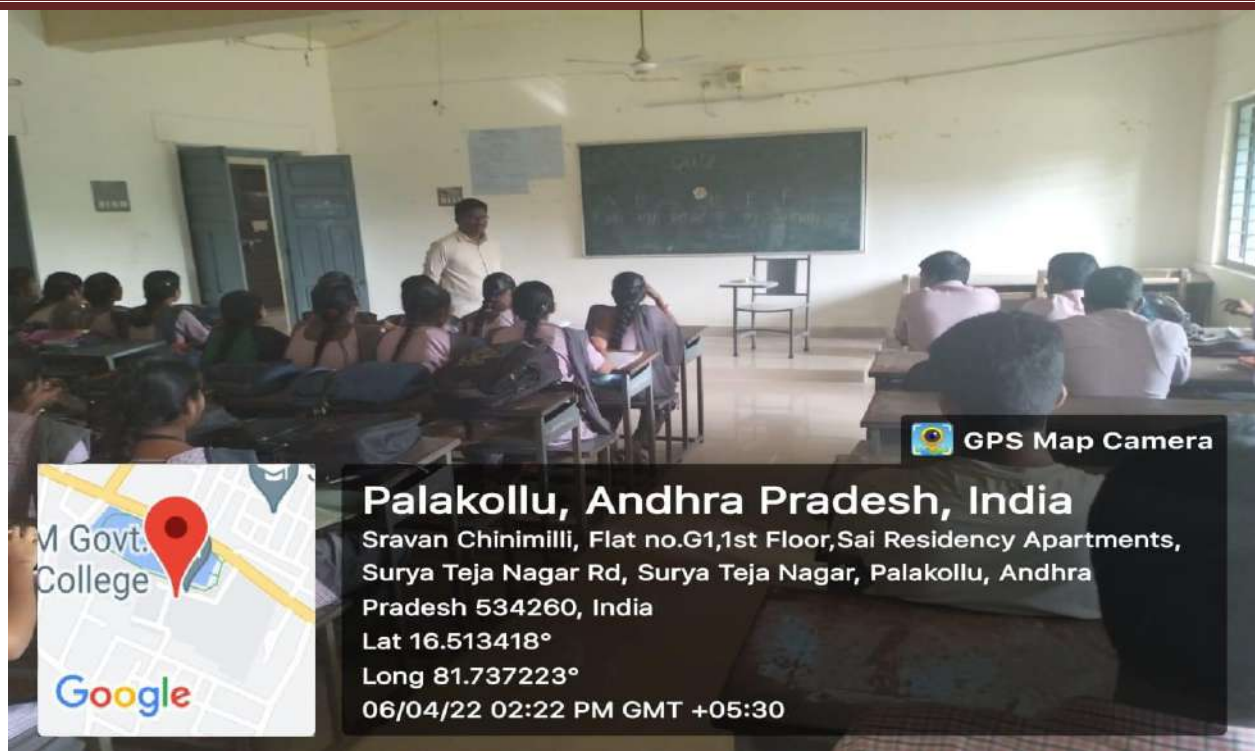
QUIZ PROGRAMME (2021-22)

- BY” clause is used?
14. A relational database consists of a collection of
 15. A _____ in a table represents a relationship among a set of values.
 16. The term _____ is used to refer to a row.
 17. The term attribute refers to a _____ of a table.
 18. For each attribute of a relation, there is a set of permitted values, called the _____ of that attribute.
 19. Course(course_id, sec_id, semester)
Here the course_id, sec_id and semester are _____ and course is a _____
 20. The tuples of the relations can be of _____ order.
 21. Functional Dependencies are the types of constraints that are based on _____
 22. Which is a bottom-up approach to database design that design by examining the relationship between attributes:
 23. For designing a normal RDBMS which of the following normal form is considered adequate?
 24. The oldest DB model is _____
 25. What happens if a piece of data is stored in two places in the db?
 26. For designing a normal RDBMS which of the following normal form is considered adequate?
 27. The logical design, and the snapshot of the data at a given instant in time is known as?
 28. The normal form which satisfies multivalued dependencies and which is in BCNF is

II. Dt. 06-04-2022 “QUIZ PROGRAMME”

The Department of COMPUTER SCIENCE conducted Quiz programme on “Introduction C programming” on 06-04-2022 to the first year students (MCCS & MPCS) in the class room. Three teams Participated in this Quiz Programme . Students are actively participated in this quiz . The Lecturer asked the several. Students are very happy to conduct the Quiz Programme. We observed that very good response from the students. There are 16 students attended to this Quiz Progarmme.

QUIZ PROGRAMME (2021-22)



QUESTIONS:

1. Who is the father of C language?
2. Which of the following is not a valid C variable name?
 - a) int number;
 - b) float rate;
 - c) int variable_count;
 - d) int \$main;
3. All keywords in C are in _____
4. What is short int in C programming?
5. Which of the following declaration is not supported by C language?
6. What is the result of logical or relational expression in C?
7. Where in C the order of precedence of operators do not exist?
8. What is an example of iteration in C?
9. Functions can return enumeration constants in C?
10. Functions in C Language are always _____
11. Property which allows to produce different executable for different platforms in C is called?
12. What is #include <stdio.h>?
13. C preprocessors can have compiler specific features.
14. The C-preprocessors are specified with _____ symbol.

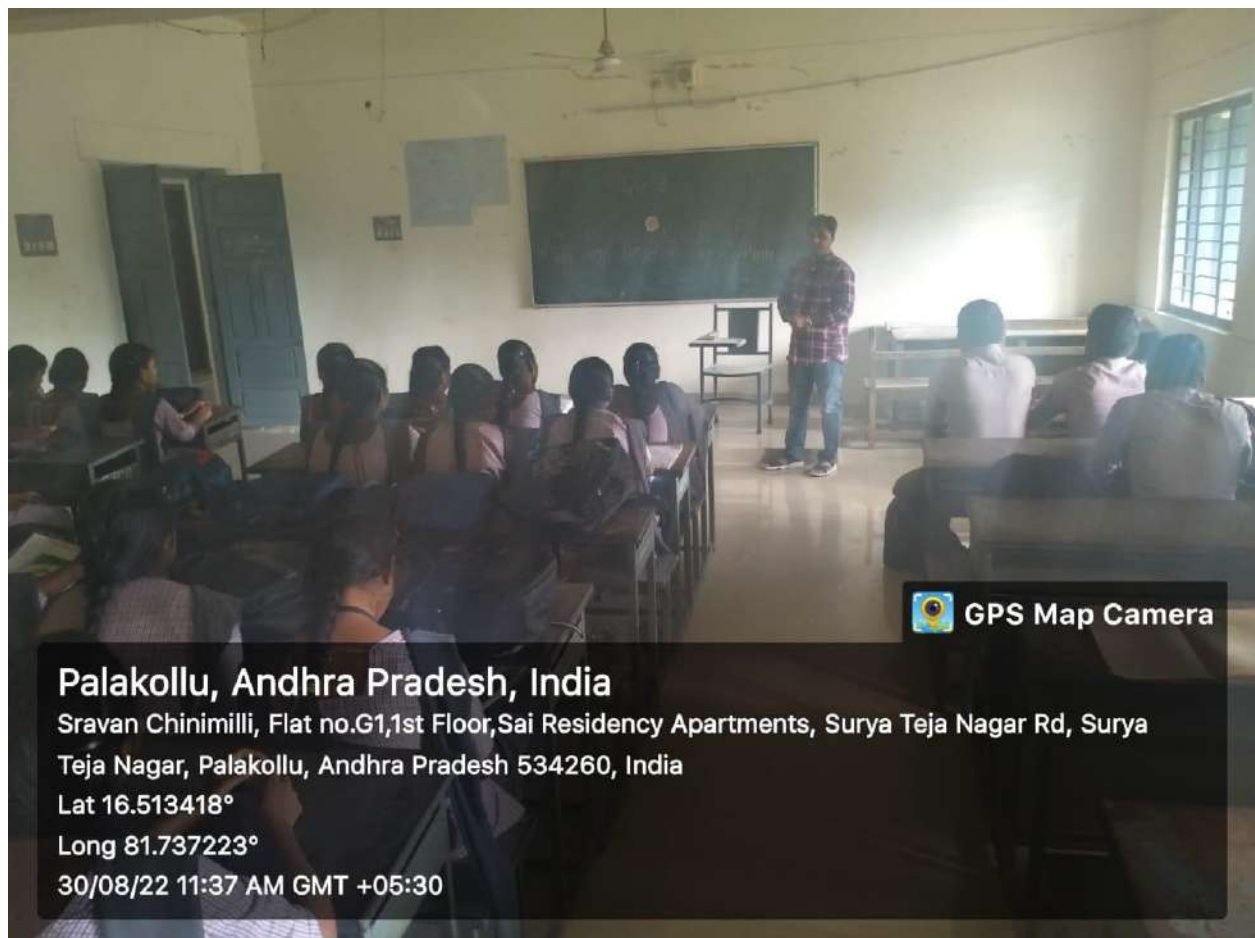
QUIZ PROGRAMME (2021-22)

15. How many number of pointer (*) does C have against a pointer variable declaration?
16. Which of the following is not possible statically in C language?
 - a) Jagged Array
 - b) Rectangular Array
 - c) Cuboidal Array
 - d) Multidimensional Array
17. Which of the following return-type cannot be used for a function in C?
 - a) char *
 - b) struct
 - c) void
 - d) none of the mentioned
18. In C language, FILE is of which data type?
19. What is the sizeof(char) in a 32-bit C compiler?
20. scanf() is a predefined function in _____ header file.
21. What is meant by 'a' in the following C operation?
22. What is short int in C programming?
23. Which of the following declaration is not supported by C language?
 - a) String str;
 - b) char *str;
 - c) float str = 3e2;
 - d) Both String str; & float str = 3e2;
24. Which keyword is used to prevent any changes in the variable within a C program?
25. What is the result of logical or relational expression in C?
26. Which of the following typecasting is accepted by C language?
27. Which of the following is NOT possible with any 2 operators in C?
 - a) Different precedence, same associativity
 - b) Different precedence, different associativity
 - c) Same precedence, different associativity
 - d) All of the mentioned
28. What is an example of iteration in C?
 - a) for
 - b) while
 - c) do-while
 - d) all of the mentioned
29. Functions can return enumeration constants in C?
30. Property which allows to produce different executable for different platforms in C is called?

QUIZ PROGRAMME (2021-22)

III. Dt. 30-08-2022 “QUIZ PROGRAMME”

The Department of COMPUTER SCIENCE conducted Quiz Programmed on “Data structures are using in C” on 30-08-2022 for First Year MPCS & MCCS EM & TM students. There are three teams participated in this Quiz Programme. The members of Team A,B and C are very interested to participate in this programme. The program was organized by the quiz masters Sri K.Bhadrachalam and B.Suneel Kumar.



QUESTIONS:

1. Minimum number of fields in each node of a doubly linked list is ____
Ans: 3
2. A graph in which all vertices have equal degree is known as ____ Ans:
Complete graph

QUIZ PROGRAMME (2021-22)

3. A vertex of in-degree zero in a directed graph is called a/an Ans: Sink
4. A graph is a tree if and only if graph is Ans: Contains no cycles
5. The elements of a linked list are stored Ans: Anywhere the computer has space for them
6. A parentheses checker program would be best implemented using Ans: Stack
7. To perform level-order traversal on a binary tree, which of the following data structure will be required? Ans: Queue
8. Which of the following data structure is required to convert arithmetic expression in infix to its equivalent postfix notation? Ans: None of above
9. A binary tree in which all its levels except the last, have maximum numbers of nodes, and all the nodes in the last level have only one child it will be its left child. Name the tree Ans: Complete binary tree
10. Which of following data structure is more appropriate for implementing quick sort iteratively?
Ans: Stack
11. The number of edges in a complete graph of n vertices is Ans: $n(n-1)/2$
12. If two trees have same structure and but different node content, then they are called ____ Ans: Similar trees
14. Finding the location of a given item in a collection of items is called
Ans. searching
15. The time complexity of quicksort is Ans. $O(n \log n)$
16. Quick sort is also known as Ans. partition and exchange sort
17. sorting is good to use when alphabetizing a large list of names.
Ans. Radix
18. The total number of comparisons in a bubble sort is Ans. $O(n \log n)$
19. form of access is used to add and remove nodes from a queue.
Ans. FIFO, First In First Out
20. New nodes are added to the of the queue. Ans. Back
21. The term push and pop is related to Ans. Stacks
22. Which of the following is an application of stack?
A. finding factorial
B. tower of Hanoi
C. infix to postfix
Ans. all of the above
23. The operation of processing each element in the list is known as
Ans. traversal
24. The situation when in a linked list $START=NULL$ is Ans. Underflow
25. Which of the following are two-way lists? Ans. List traversed in two directions

QUIZ PROGRAMME (2021-22)

Ans. all of the above

23. The operation of processing each element in the list is known as

Ans. traversal

24. The situation when in a linked list START=NULL is Ans. Underflow

25. Which of the following are two-way lists? Ans. List traversed in two directions

26. Which is the pointer associated with the availability list? Ans. AVAIL

27. Which of the following data structure can't store the non-homogeneous data elements? Ans. Arrays

28. Which of the following is non-linear data structure? Ans. Trees

29. To represent hierarchical relationship between elements, which data structure is suitable? Ans. Tree

30. Identify the data structure which allows deletions at both ends of the list but insertion at only one end. Ans. Input restricted dequeue

K. Shetty

National Science Day

ON FEB-28th

Quiz

23
28/02/2022

Group-I - 2 nd	Group-VI - 6 th	Group-III	Group-IV
① Rupendra	① Manika	1) Bhanu Sui	1) Pavan
② Manikanta	② Deepthi	2) Latha Sui	2) Ramalakshmi
③ Shiva	③ Tejaswini	3) Swarna Latha	3) Karuna
④ Balaji	④ Jhansi	4) Naveen.	4) Pathnam

Group-I	Group-II - 1 st	Group-VII	Group-IX	Group-X
1) Hema	① Bhagya	1) murali	1) Navya	1) Anusha
2) mounika	② Sravani	2) Dinesh	2) Varma	2) G. T. Ganesh
3) Lilly	③ sahana	3) kiran	3) Lalitha	3) Saikaran
4) Sravani	④ Bakumar	4) Surya	4) Nageshwari.	4) Deri
Group-VIII	⑤ Subhrama nyam			
1) Govrishankar				
2) Ganesh				
3) Rajesh				
4) Pavan.				

Group-I	Group-II	Group-III	Group-IV	Group-V
III	IIII	I	IIII	IIII
I			IIII	
			II	

Group-I	Group-II	Group-III	Group-IV	Group-V
IIII	O	II	II	IIII

1st → Group-IV
2nd → group - I

Quiz Programme

It is informed that the department of Commerce conducting an quiz programme for the academic year 2021-22. The department send the circular one day before to the student of the classes we conduct the quiz programme. all the students were prepare on prescribed topic given by the lecturer. date on 12-7-2022

Team A (Winner)

1. K. Prasad
2. K. Anushka
3. G. Sunil
4. P. Sandhya
5. D. Tanaki Sai

Team-B (Third)

1. D. Saradha
2. GVS Vydehi
3. B. Jaya Krishna
4. V. Kiran Kumar
5. K. Lakshmi Priya

Team-B (Runner)

1. D. Siswsha
2. K. Gopi Krishna
3. D. Kavya
4. S. Divija Rani
5. T. Hemanth Kumar.



SNO	Name of the Student	Class	Signature
1	K. prasad	II nd B.com (CA)	K. prasad
2	K. Anushka	II nd B.com	K. Anushka
3	I. Hemant Kumar	II nd B.com	I. Hemant
4	G. Sunil	II nd B.com	G. Sunil
5	K. Gopikaishna	II nd B.com	K. Gopikaishna
6	K. Lakshmi Priya	II nd B.com	K. L. Priya
7	P. Sandhya	II B.com (CA)	P. Sandhya
8	D. Tanaki Sai	II B.com	D. Tanaki sai
9	D. kanya	II B.com (CA)	D. kanya
10	D. saradha	II B.com (CA)	D. saradhas
11	U. Renuka	II B.com (CA)	U. Renuka
12	S. Divya Rani	II B.com (CA)	S. Divya Rani
13	D. Sivisha	II B.com (CA)	D. Sivisha
14	B. M. Jaya Krishna	II B.com	B. JK
15	U. Kiren Kumar	II B.com	Kiren Kumar

SRI A.S.N.M GOVERNMENT COLLEGE, PALAKOL

DEPARTMENT OF ECONOMICS

2021-22

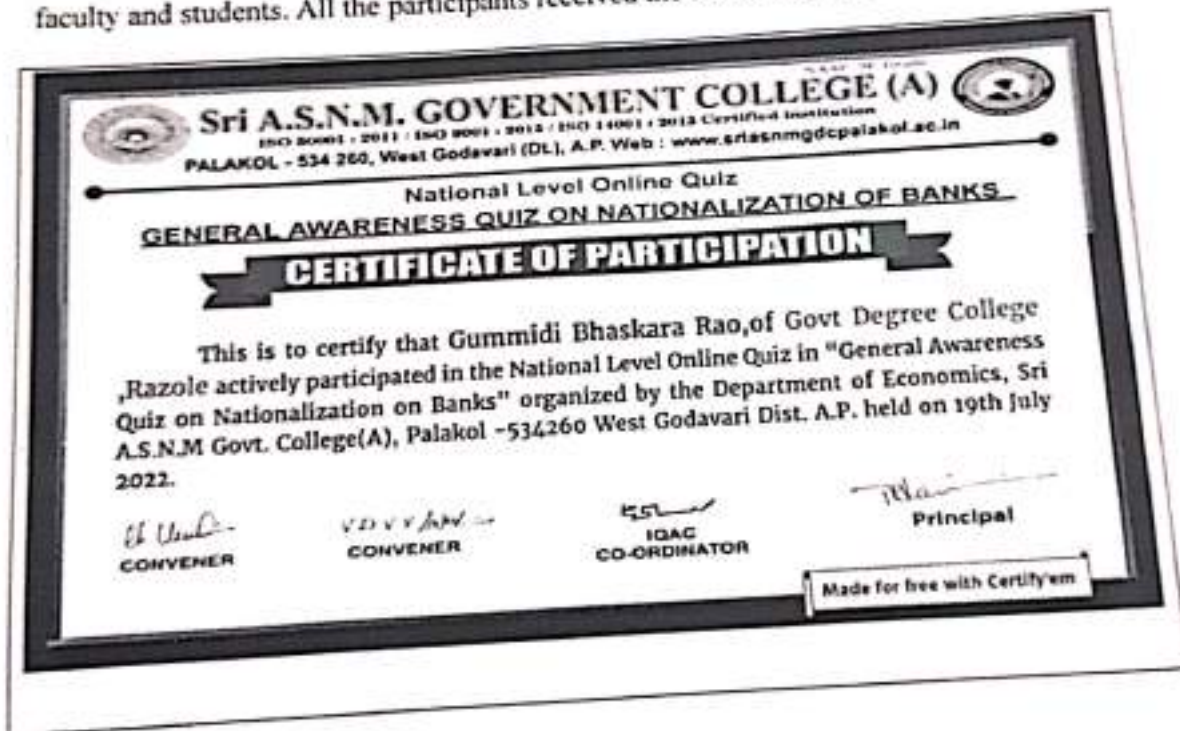


BANKS NATIONALIZATION DAY

ONLINE QUIZ

National Level Online Quiz Conducted by Department of Economics: 19-07-2022

Department of Economics conducted National Level Online Quiz - General awareness of Nationalisation of banks on the occasion of banks nationalization day on July 19, 2022. All the Participants have gets the e- certificate after completion of quiz . We acknowledge the overwhelming responses (178 Participants) received from the faculty and students. All the participants received the following model E- certificate.



SRI A.S.N.M GOVERNMENT COLLEGE, PALAKOL

DEPARTMENT OF ECONOMICS

2021-22



AZADI KA AMRUT MAHOTSAV

76th INDEPENDENCE DAY CELEBRATIONS

ONLINE QUIZ

National Level Online Quiz Conducted by Department of Arts: 15-08-2022

Azadi ka Amrit Mahotsav - 75 years of Independence Day celebrations in this context the Department of Arts conducted National Level Online Quiz on August 15, 2022. All the Participants have gets the e- certificate after completion of quiz . We acknowledge the overwhelming responses (140 Participants) received from the faculty and students. All the participants received the following model E- certificate



SRI A.S.N.M GOVERNMENT COLLEGE (A),
PALAKOL, W.G.DT-534260.



QUIZ PROGRAMME

2021-2022

DEPARTMENT OF MATHEMATICS

QUIZ PROGRAMME

2021-2022

The Department of Mathematics conducted 4 Quiz Programmes for the Academic year 2021-2022. The department send the circular one day before to the students of that classes we conduct the Quiz Program. All the students were prepare on prescribed topic given by the class lecturer.

1. Dt. 14-02-2022 “QUIZ PROGRAMME”

The Department of Mathematics conducted Quiz Programme to II B.Sc. (MPC & MSDs) students on General mathematics on **14-02-2022** in class Room .Two Teams participated in this Quiz Programme & students participated actively in this Quiz Programme. The Lecturer asked several questions based on General Maths and Basics on the present Syllabus Abstract Algebra. The two participants are answered all the questions on their turn , this program was very well response from the students till the end. It is very difficult to announce the winner on this competitions. Number of students attended: 12.





2. Dt.22-02-2022 “Quiz Programme”

The Department of Mathematics conducted Quiz programme on “Groups Chapter” on 22-02-2022 to the second year students (MPCs) in the class room. Two teams (Team A & Team B) Participated in this Quiz Programme . Students are actively participated in this quiz . The Lecturer asked the several questions on Groups Chapter. Students are very happy to conduct the Quiz Programme. We observed that very good response from the students. There are 14 students attended to this Quiz Progarmme.



3. 14.06.2022 QUIZ PROGRAMME

The Department of Mathematics conducted Quiz Programme on 14-06-2022 at 2:00 to 3:00 PM for Final Year MPC EM &TM students on Mathematics Elective Class. There are two teams participated in this Quiz Programme. The members of Team A and members of Team B are very interested to participate in this programme. The program was organized by the quiz masters Sri K Siva Krishna and D.R.R Sudhakar. Questions are asked in third year present content and general maths.



4. Dt: 04-08-2022 QUIZ PROGRAMME

The Department of Mathematics conducted Quiz Programme on 04-08-2022 at 11:00-12:00 PM for the I B.Sc students. The students are divided into two teams Team A and Team B. The Quiz Master Smt B.K.V Rama Lakshmi asked questions on topic Planes-Spheres/content both the Team A, Team B students answers on particular questions. This program was very interesting among the students to share their ideas about the content. Students are very happy about conducting this type of activity to improve their knowledge.



14-02-2022

Quiz Programme

It is informed that the department of Mathematics conducting an quiz programme on 14-02-2022 at 3PM to 4PM. The participated students are IMPC & IMGDs students.

Topic: General Mathematics

TEAM A

1. S.Hema
2. Ch. Priyanka
3. Y. Baby Sowmya
4. Ch. Sopriya
5. A. Monika Rajani
6. Y. Triveni

Team - A (Winners)

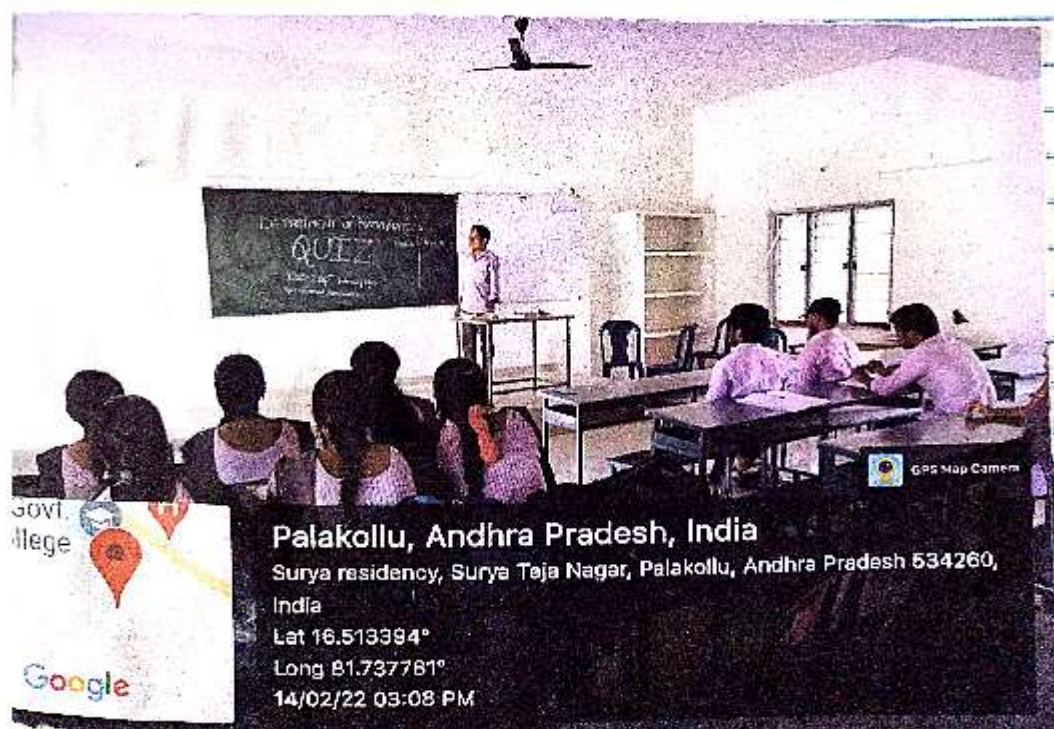
TEAM B

1. K. A. Subbalakshmi
2. Ch. prem Sai
3. G. Subrahmanyam
4. Y. Hemant Dattatreya (M.S.D.S)
5. R. Navreen (M.S.D.S)
6. M. Anji

Team - B (2nd prize)



S.no.	Name of the student	Class	Signature of the student
1	K.A. Subbalakshmi	II B.Sc M.P.C	K.A.S. Lakshmi
2	Ch. Prem Sai	II B.Sc (M.P.C)	Ch. Prem Sai
3	G. Subrahmanyan	II B.Sc (M.P.C)	G. Subrahmanyan
4	Y. Haranath Dattababu	II B.Sc (M.S.D.S)	Y. Haranath Dattababu
5	Rapaka Naveen	II B.Sc (M.S.D.S)	R. Naveen
6	M. Anji Babu	II B.Sc (M.S.D.S)	M. Anji
7	S. Hema	II B.Sc (M.P.C)	S. Hema
8	Ch. Priyanka	II B.Sc (M.P.C)	Ch. Priyanka
9	Y. Bobby Sowmya	II B.Sc (M.P.C)	Y. B. Sowmya
10	Ch. Supriya	II B.Sc (M.P.C)	Ch. Supriya
11	A. Monika Rajaraj	II B.Sc (M.P.C)	A. Monika Rajaraj
12	Y. Triveni	II B.Sc (M.P.C)	Y. Triveni



22-02-2022

Quiz programme

It is informed that the department of Mathematics conducted Quiz programme on 22-02-2022 at 3:00PM. The participated students are IIMPCs. Topic: Group Theory



Team A

G. Prasanna
G. Pushpalatha
V. Hasini
P. Harshitha
Ch. Stanley
K.S.V. Sandeep
M. Anitha

Team B

B. Dhana Raju
V. Vasu
A. Amrutha Durga
A. Kamaka Durga
A. Neelima
L. Suhasini
Ch. Rakesh

	Name of the Student	Class	Signature of the Student
10	V. Hagini	II B.Sc (M.P.C)	V. Hagini
	B. Dhanasaji	II B.Sc (M.P.C)	B. Dhanasaji
	Gr. Prasanna Kumari	II B.Sc (M.P.C)	Gr. P. Kumari
	M. Anitha	II nd B.Sc (M.P.C)	M. Anitha
	Gr. Pushpa Lalitha	II nd B.Sc (M.P.C)	Gr. P. Lalitha
	P. Harshitha	II nd B.Sc (M.P.C)	P. Harshitha
7.	Ch. Stanly	II nd B.Sc (M.P.C)	Ch. Stanly
8.	K.S.V. Sandheep	II nd B.Sc (M.P.C)	K.S.V. Sandheep
9.	V. Vasu	II nd B.Sc (M.P.C)	V. Vasu
10.	A. Amuntha Durga	II nd B.Sc (M.P.C)	A. Amuntha
11.	A. Kamaka Durga	II nd B.Sc (M.P.C)	A. Kamaka
12.	A. Neelima	II nd B.Sc (M.P.C)	A. Neelima
13.	L. Subhasini	II nd B.Sc (M.P.C)	L. Subhasini
14.	Ch. Rakesh	II nd B.Sc (M.P.C)	Ch. Rakesh

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14-06-2022

Quiz programme

It is informed that the Department of Mathematics conducting a quiz programme on 14-06-2022 at 2:00 to 3 PM. The participated students are

III MA Students

TEAM-A

T. Jahnavi
V. Subhalika
N. Lavanya
T. Yesumani
A. Navya Sri

TEAM-B

Y. Venkata Lakshmi
M. Vijaya Jagathi
Ch. Deepthi
G. Neelima
G. Bhavani
N. Raja Gopal

S.No	Name of the student	Class	Signature & Sta
1.	T. Tahmasil	II - B.Sc(HPC)	T. Tahmasil
2.	V. Souvalliika	III - B.Sc(HPC)	V. Souvalliika
3.	N. Jananya	III - B.Sc(HPC)	N. Jananya
4.	T. Yesumani	III - B.Sc(HPC)	T. Yesumani
5.	A. Navya sri	III - B.Sc(HPC)	A. Navya sri
6.	Y. Venkata Lakshmi	III - B.Sc(HPC)	Y. Venkata Lakshmi
7.	Ch. Deepthi	III - B.Sc(HPC)	Ch. Deepthi
8.	G. Ishavani	III - B.Sc(HPC)	G. Ishavani
9.	M. Vijayapriyathi	III - B.Sc(HPC)	M. Vijayapriyathi
10.	G. Neelima	III - B.Sc(HPC)	G. Neelima
11.	N. Raja gopal	III - B.Sc(HPC)	N. Raja gopal

GP70+VWV, Palakollu, Andhra Pradesh 534260, India
Palakollu
Andhra Pradesh
India
2022-06-14 (Tue) 02:23 (p.m.)
41°C
106°F

GP70+VWV, Palakollu, Andhra Pradesh 534260, India
Palakollu
Andhra Pradesh
India
2022-06-14 (Tue) 02:23 (p.m.)
41°C
106°F

Quiz programme

It is informed that the department of mathematics conducted a Quiz program on: 04/08/2022 at 11:00 AM to 12 Noon. The participated students are IBSC MPC, MPCs, MCCS & MSDS.



Team A

All MPCs
Students

Team B

All
MCCS students

Team C

All
MPCs & MSDS Students

S.NO	Name of the student	Signature	Class
1.	M. Sivanaga Babu	M. Sivanaga Babu	BSC MP3
2.	G. Harika	G. Harika	Tec (mp3)
3.	D. Latha Sri	D. Latha Sri	Tec (mp3)
4.	P. Bhani Sri	P. B. Sri	Tec (mp3)
5.	V. Sonia	V. Sonia	Tec (mp3)
6.	K. Swarna Lakshmi	K. Swarna Lakshmi	Tec (mp3)
7.	U. Anitha Kumari	U. Anitha	Tec (mp3)
8.	P. Lavanya Sri	P. Lavanya	Tec (mp3)
9.	M. Muvalli Kalyan	M. Muvalli	Tec (mp3)
10.	M. Hareesh	M. Hareesh	5 th BSC
11.	B. Swamy	B. Swamy	Tec (mp3)
12.	P. Parvathika	P. Parvathika	Tec (mp3)
13.	R. Aparna	R. Aparna	Tec (mp3)
14.	R. Aparna	R. Aparna	Tec (mp3)
15.	K. Kiran	K. Kiran	Tec (mp3)
16.	B. Ganesh	B. Ganesh	Tec (mp3)
17.	A. Gayathri	A. Gayathri	Tec (mp3)
18.	A. Sai	A. Sai	Tec (mp3)
19.	K. Maheswari	K. Maheswari	Tec (mp3)
20.	E. Varsha	E. Varsha	Tec (mp3)

PRINCIPAL

Sri A.S.N.M. GOVT. COLLEGE (M)
PALAKOL-534 280, W.G DIST

ನವಯ್ಯುಗ

- 1) ಕೆ. ನಗೇಶ್ವರ
- 2) ವೈ. (ಆರ್ವೇಣಿ)
- 3) ಎಮ್. ಅನಿಲ
- 4) ವಿ. ಅನುಷ್ಠ
- 5) ಕೆ. ಮೊನಕ
- 6) ಕೆ. ಅಶ್ವಿನಿ



(ప్రాశ్నోత్తరం)

- 1) డి. ఆర్. వి వర్మ
- 2) కె. ఎ. సుబ్బలక్ష్మి
- 3) జి. ప్రశ్న లలిత
- 4) ఎమ్. మురళీ కృష్ణ
- 5) యి. సంగీత
- 6) ఎ. లక్ష్మి లావణ్య



వెయిల్డ్ గ్రూప్

- 1) వి. నవ్వు
- 2) వి. యే. రాజశే
- 3) వి. విజయ
- 4) డి. రత్నం
- 5) పి. శ్రావణి
- 6) యు. రాజ్ కుమార్



అతికరణ గ్రూప్

- 1) కె. వైమదుర్గ భవాని
- 2) టి. ఆశ
- 3) యు. శైల
- 4) ఎ. గామ (అ)
- 5) జి. అల్ల జయస్
- 6) జి. అనూప్



అమ్మకల యావ

- 1) కె. నళిన్
- 2) ఎస్. లోలాభవాని
- 3) టై. వర్మి నవ్వు(శి)
- 4) కె. అను
- 5) సి. హెచ్. నాగజ్యోతి
- 6) కె. కల్పాణి



ప్రశ్నలు

- 1) అడ్డపల్లి నర్సయ్యారాయణ బిరుదు విషయం?
- 2) కవిరాజు అని బిరుదు ఏ కవికి చెందింది?
- 3) పుట్టపర్తి పూర్తి పేరు?
- 4) పోతన యొక్క బిరుదు?
- 5) కొకిల స్థాయి అని ఏ కవని అంటారు?
- 6) కవి సార్వభౌముడు అనే బిరుదు ఎవరిది?
- 7) భద్రకవి అనే బిరుదు పొందిన కవి ఎవరు?
- 8) విలారిపాటి పూర్తి పేరు?
- 9) సుపకవి బిరుదు ఎవరిది?
- 10) గురజాడ బహువా బిరుదు విషయం?

జవాబులు

- 1) కవికిసరి
- 2) కొండపాటి వెంకటాచలం
- 3) పుట్టపర్తి నారాయణాచార్యులు
- 4) సుసాజ కవి
- 5) రాయ(పోల) సుబ్బారావు
- 6) శ్రీనిధుడు
- 7) నన్నయ
- 8) విలారిపాటి అనంతరామయ్య
- 9) కత్తి పద్మరావు
- 10) కవి కొకిల

SRIASNM GOVT (A) college palakollu
ZOOLOGY DEPARTMENT
QUIZ COMPETITION

Date;28/03/22

1.How many red blood cells does the bone marrow produce every second?

- (A) 5 million
- (B) 7 million
- (C) 10 million
- (D) 12 million

2.Night blindness is caused by the deficiency of

- (A) Vitamin A
- (B) Vitamin B
- (C) Vitamin C
- (D) Vitamin D

3.Blood is formed in the human adult by the

- (A) Heart
- (B) Spleen
- (C) Red bone marrow
- (D) White bone marrow

4.Soil erosion is caused by

- (A) Deforestation
- (B) Industrialization
- (C) Urbanization
- (D) None of these

5.The blood pressure of a young male human being is

- (A) 110/70
- (B) 120/80
- (C) 135/90
- (D) 140/100

6.Dialysis is used in the case of the patients suffering from

- (A) Heart disease
- (B) Kidney disease

(C) Respiratory disease

(D) Neurology disease

7. Which amongst the following has the lowest metabolic rate of oxygen consumption ($\text{mm}^3/\text{g hour}$)?

(A) Dog

(B) Elephant

(C) Horse

(D) Man

8. How many teeth does a normal adult dog have?

(A) 32

(B) 34

(C) 38

(D) 42

9. Filaria is caused by

(A) Bacteria

(B) Mosquito

(C) Protozoa

(D) Virus

10. Osteology is the study of

(A) Cell formation

(B) Eyes

(C) Nose

(D) Bones

11. Our skin, when exposed to excess sunlight, becomes dark. This is because our skin pigments called

(A) Flavoxanthin

(B) Melanin

(C) Carotene

(D) Xanthophyll

12. Number of chromosomes in Down's syndrome is

(A) 46

(B) 47

(C) 48

(D) 49

13. Nymph is the name of young one of

- (A) Butterfly
- (B) Beetle
- (C) Housefly
- (D) Cockroach

14. Process of cell division can take place by

- (A) Heterosis
- (B) Fusion
- (C) Mitosis
- (D) None of these

15. When there is a decrease in the concentration of oxygen in the blood, the breathing rate

- (A) Increases
- (B) Decreases
- (C) First increases and then decreases
- (D) Is not affected

16. Vitamin B₁₂ is most useful for combating

- (A) Anaemia
- (B) Goitre
- (C) Night blindness
- (D) Rickets

17. Insulin controls the metabolism of

- (A) Sugars
- (B) Fats
- (C) Proteins
- (D) Salts

18. The number of already named bones in the human skeleton is

- (A) 200
- (B) 206
- (C) 212
- (D) 218

19. Outer covering of virus made up of protein is

- (A) Capsid
- (B) Coat
- (C) Virion

(D) Viriod

20. Myopia is connected with

(A) Ears

(B) Eyes

(C) Lungs

(D) None of these

KEY

1. C

2. A

3. C

4. A

5. B

6. B

7. B

8. D

9. B

10. D

11. B

12. B

13. D

14. C

15. A

16. A

17. A

18. B

19. A

20. B

TEAM :A.

A.Tejaswi.

S.Mercy.

T.Vani.

M.Jhony.

TEAM C.

B.Reshma

R.Karuna.

K.Sudheer.

P.Santosh.

TEAM:B

Shaik Yashmeen a

P.Meghana

V.Sai Kiran

K.Bhavan chandra

TEAM :D

K.Devi

D.Vineela sri

G.Rama Lakshmi

CH.Satish subramanyam

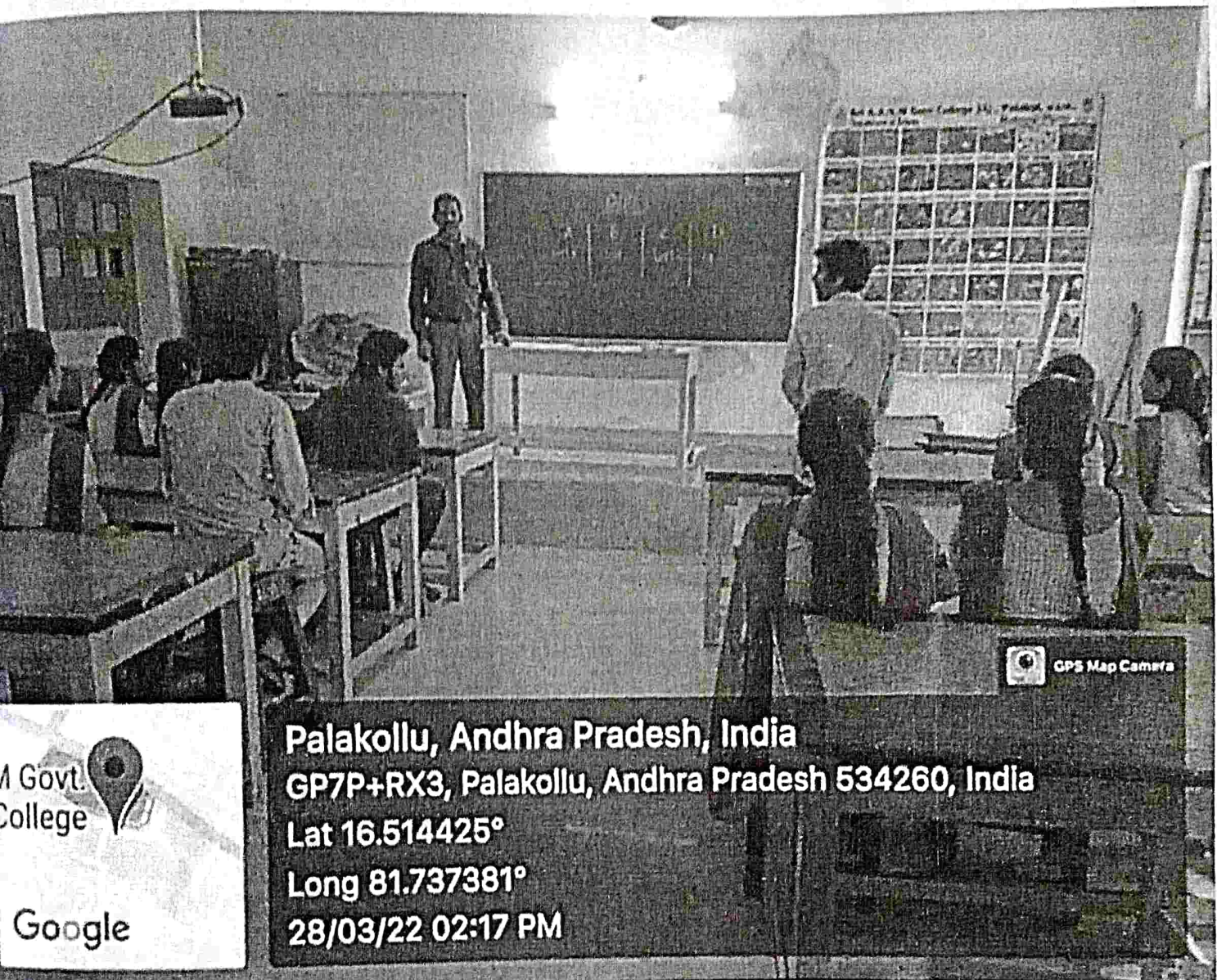
Winners:. TEAM :A.

RUNNERS: TEAM:B

QUIZ COMPETITION

Sno	Name of the student	Register no	Signature of the student
1.	A. Tejashwi	2023039	A. Tejashwi
2	S. Megicy	2023052	S. Megicy
3.	T. Vamsi	2023053	T. Vamsi
4.	M. Johny	2023064	M. Johny
5.	Shaik. Yashmeen	2023051	SK. Yashmeen
(6)	P. meghana	2023046	P. meghana.
7.	V. Sai Kiran	2023055	V. Sai Kiran
8.	K. Bhuvana chandra	2023044	K. Bhuvana chandra
9.	B. Reshma	2023040	B. Reshma
10.	R. Karuna Kumari	2023049	R. K. Kumari.
11.	K. Sudhany	2023062	K. Sudhany
12.	P. Sathish Kumar	2023047	P. Sathish Kumar
13.	K. Dewi	2023043	K. Dewi
14.	D. Vince la sri	2023042	Vineela sri
15.	G. Ramalakshmi	20230	G. Ramalakshmi
16.	Ch. Salish Subrahmanyam	2023057	Ch. Salish Subrahmanyam

M. Ram 10
28/3/22



M Govt.
College



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