

GOVERNMENT DEGREE COLLEGE
KHAIRATABAD, HYDERABAD -500004

**DEPARTMENT OF COMPUTER SCIENCE AND
APPLICATIONS**



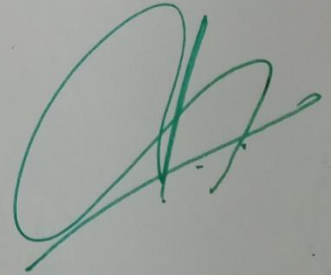
Academic Competitions Register

(2019-2022)

GOVERNMENT DEGREE COLLEGE, KHAIRATABAD
COMPUTER SCIENCE & APPLICATIONS

ACADEMIC COMPETITIONS 2019-2023

S.N	A.Y	Date	Attended	Activity Name	Activity
1	2019-2020	04.03.2020	I B.sc & II B.sc Students	Quiz	National Science Day Celebrations
2	2020-2021	30.09.2020	III B.com(CA)(20) II B.com(CA)	Online Quiz	Online Quiz(Web & rdbms for Bcom V & III Sem)
3	2020-2021	30.04.2021	Bcom Computer Students	Online Quiz	FIT B.com I Sem (Online Quiz)
4	2021-2022	19.02.2022	I,II,III B.sc & Bcom students	Online Quiz & PPT Presentations	National Science Day celebrations
5	2022-23	13.10.2022	Bcom CA III Year V Sem	Quiz	Ecommerce Bcom VSem
6	2022-23	14.10.2022	B.sc II Year III Semester	Quiz	C++ and Java



ACADEMIC COMPETITIONS

A.Y. 2019-20

Event: National Science Day Celebrations

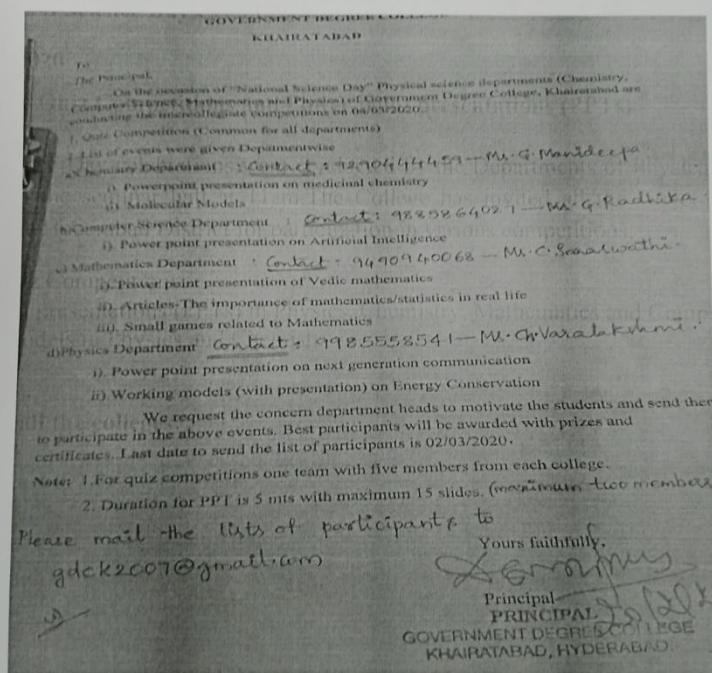
Date: 04.03.2020

Title: Science Quiz Competitions and Power point presentations (PPTs)

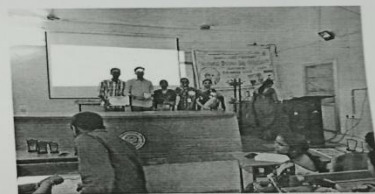
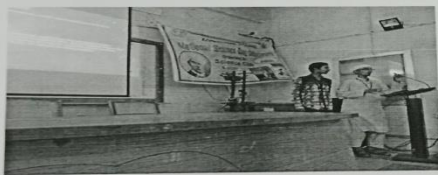
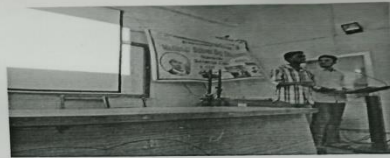
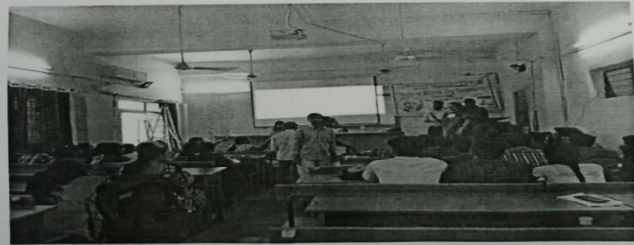
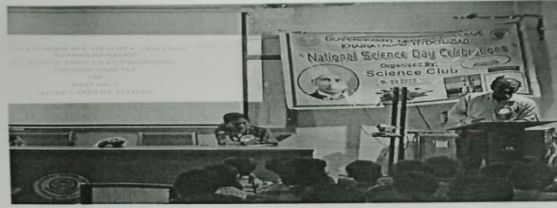
National Science Day celebrations were conducted by the Departments of Physical Sciences on 04.03.2020 in the seminar hall at 11am. The College has invited all the Government Degree Colleges in the Hyderabad District for participation in various competitions:

1. Science Quiz Competitions
2. Power point presentations (PPTs) in Physics, Chemistry, Mathematics and Computer Sciences.
3. Working models in Physics and Chemistry

Invitation to all the colleges:



Radhi



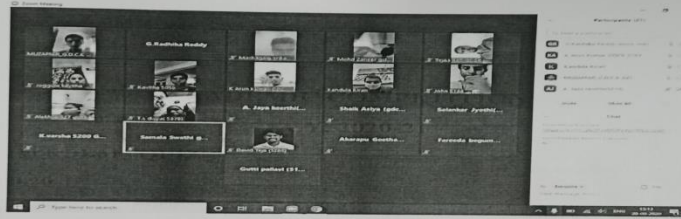
ACADEMIC COMPETITIONS

A.Y. 2020-21

Event: B.COM RDBMS QUIZ

Date: 30.09.2020

Title: Online Quiz



Timestamp	Email address	Score	Student Name	Roll No	1. An	2. Entity is a	3. The d
27/09/2020 20:37:20	redhyachinika4@gmail.c	10 / 10			a) Entity set	c) Thing in real world	b) Attrib
30/09/2020 15:18:50	arunkoratorana1360@gm	3 / 10	Koraboina AKLUN Kumar	114019405183	b) Entity model	a) Object of relation	b) Attrib
30/09/2020 15:19:03	aridjayakweeth123@gm	5 / 10	A. Jaya keethi	114019405019	a) Entity set	b) Present working mode	b) Attrib
30/09/2020 15:19:17	seemalaweth01@gmail.c	9 / 10	Seemala kweethi	114019405341	a) Entity set	c) Thing in real world	b) Attrib
30/09/2020 15:20:40	mohammedmuzzafarali97	4 / 10	Mohammed Muzaffar Ali	114019405247	a) Entity set	a) Object of relation	b) Attrib
30/09/2020 15:23:37	hcod1531@gmail.com	2 / 10	Vamshi	5228	a) Entity set	b) Present working mode	a) Entity
30/09/2020 15:24:04	korbasaijeevedya@gmail	4 / 10	Korba Sai Jee Reddy	114019405187	a) Entity set	a) Object of relation	b) Attrib
30/09/2020 15:25:27	johnibou789@gmail.com	3 / 10	I. John	114019405144	b) Attribute set	c) Thing in real world	b) Attrib
30/09/2020 15:25:34	divyanshumammasa@gmail	6 / 10	Ta. Divya	5378	b) Attribute set	c) Thing in real world	c) Relati
30/09/2020 15:29:04	srikarimashigala@gmail	0 / 10	Srikanth	114019405226	b) Attribute set	a) Model of relation	b) Attrib
30/09/2020 15:29:14	asiya8853@gmail.com	6 / 10	Shak Asiya	114019505350	a) Entity set	c) Thing in real world	b) Attrib
30/09/2020 15:29:21	biramkandulesa@gmail.c	3 / 10	Sai Kiran	114019405164	a) Entity set	a) Object of relation	c) Relati
30/09/2020 15:30:42	kanthapugala3@gmail.co	5 / 10	Jyogula Kantha	114019405153	a) Entity set	c) Thing in real world	b) Attrib
30/09/2020 15:31:07	anantfarru7@gmail.com	4 / 10	Kantha	114019405056	a) Entity set	c) Thing in real world	b) Attrib
30/09/2020 15:31:22	poribakvijithave@gmail	4 / 10	Vijitha	114019405117	a) Relation set	a) Object of relation	b) Attrib
30/09/2020 15:31:23	ar391663@gmail.com	3 / 10	G. sandhya Rani	114019405120	b) Attribute set	c) Thing in real world	c) Relati
30/09/2020 15:35:14	solankarish@gmail.com	5 / 10	Solankar jayte	5360	c) Entity model	c) Thing in real world	c) Relati
30/09/2020 15:39:38	kalsakarashrmpriya@gm	6 / 10	K. lakshmi Priya	114019405158	a) Entity set	a) Object of relation	b) Attrib
30/09/2020 15:45:21	zahseemohd8978@gmail	7 / 10	Muhamd Zahseer Khan	114019405233	a) Entity set	c) Thing in real world	c) Relati
01/10/2020 12:02:09	potthukuppottikeve@gmail	7 / 10	Kantha	114019405058	b) Attribute set	a) Object of relation	b) Attrib

Reddy

ACADEMIC COMPETITIONS

A.Y. 2021-22

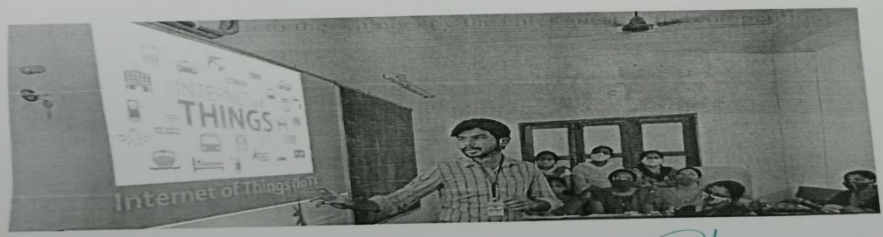
Event: National Science Day Celebrations

Date: 19.02.2022

Title: Science Quiz Competitions and Power point presentations (PPTs)

Department of Computer Science and Applications has conducted academic competitions on the occasion of "National Science Day."

All the students of I, II, III years B.Sc. and B.Com students participated in the event and also certificates were given to the winners by the chief guest in the competition.



Event: B.COM WEB QUIZ

Date: 30.09.2020

Title: Online Quiz

web quiz

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100% E % .0 .00 123 Default (An... 10 B I G A

Timestamp	Email address	Score	Student Name	Roll No	1. Which eli	2. What is the c	3. Which tag	4. Which eler	5. W
27/09/2020 19:56:38	reddyradhika54@gmail.c	9 / 10			a) <a>	b) blue	a) 	b) <dd>	c) el
30/09/2020 10:19:30	sravya112244@gmail.coi	7 / 10	A sai sravya	114018405002	a) <a>	b) blue	c) 	a) <dl>	c) el
30/09/2020 10:20:28	akshaya21112000@gma	10 / 10	Baltha Akshaya	114018405017	a) <a>	b) blue	a) 	b) <dd>	c) el
30/09/2020 10:20:37	gollamanohar9848@gma	8 / 10	G.manohar	5051	a) <a>	c) purple	a) 	b) <dd>	c) el
30/09/2020 10:21:21	irfan.mohd6464@gmail.c	9 / 10	MOHD IRFAN	114018405113	a) <a>	b) blue	a) 	b) <dd>	c) el
30/09/2020 10:21:45	madhavimothukuri324@t	10 / 10	Madhavi. M	114018405118	a) <a>	b) blue	a) 	b) <dd>	c) el
30/09/2020 10:21:52	jyothithakur89785@gmai	5 / 10	T.jyothi	114018405172	a) <a>	b) blue	a) 	a) <dl>	a) s
30/09/2020 10:22:51	gollamanohar9848@gma	8 / 10	G.manohar	5051	a) <a>	c) purple	a) 	b) <dd>	c) el
30/09/2020 10:23:00	saireddy5341@gmail.cor	9 / 10	K.Sai Reddy	114018405079	a) <a>	b) blue	a) 	b) <dd>	c) el
30/09/2020 10:23:22	bandelabhavyasri503@g	9 / 10	B. Bhavya Sri	20	a) <a>	b) blue	a) 	b) <dd>	c) el
30/09/2020 10:23:39	supriyagundam8@gmail	3 / 10	Supriya	114018405054	c) 	a) red	c) 	b) <dd>	a) s
30/09/2020 10:23:58	mjahangeer960@gmail.c	8 / 10	Ayesha siddiqua	114018405014	a) <a>	b) blue	a) 	b) <dd>	d) di
30/09/2020 10:24:02	Swapnasupu19@gmail.c	6 / 10	Swapna B	114018405165	c) 	d) green	a) 	c) <dt>	a) s
30/09/2020 10:25:24	nisarnisar2799@gmail.cc	4 / 10	Naziya	127	c) 	c) purple	a) 	c) <dt>	a) s
30/09/2020 10:25:56	Karishmanimmarajula@g	4 / 10	N. Karishma	114018405132	b) <p>	c) purple	a) 	c) <dt>	c) el
30/09/2020 10:26:54	veeramallaakhila54@gm	7 / 10	Akhila	114018405176	a) <a>	c) purple	a) 	b) <dd>	c) el
30/09/2020 10:28:01	nisarnisar2799@gmail.cc	5 / 10	Naziya	127	c) 	c) purple	a) 	b) <dd>	a) s
30/09/2020 10:30:56	jyothithakur89785@gmai	7 / 10	T.jyothi	114018405172	a) <a>	b) blue	a) 	c) <dt>	b) di
30/09/2020 10:58:46	mohammedsohal3473@	9 / 10	MD SOHAIL	114018405093	a) <a>	b) blue	a) 	b) <dd>	c) el

GOVERNMENT DEGREE COLLEGE, KHAIRATABAD

DEPARTMENT OF COMPUTER SCIENCE & APPLICATIONS

*Required

1. Email address *

Web Programming Quiz 2020
B.COM III CA VI Sem

2. Student Name *

3. Roll No *

4. 1. Which element is used for creating links? *

Mark only one oval.

- a) <a>
- b) <p>
- c)
- d)

2. What is the color of an unvisited link? *

Mark only one oval.

- a) red
- b) blue
- c) purple
- d) green

3. Which tag is used for List items? *

Mark only one oval.

- a)
- b)
- c)
- d) <dl>

4. Which element contains definition? *

Mark only one oval.

- a) <dl>
- b) <dd>
- c) <dt>
- d)

Event: BCOM CA I SEM- FIT QUIZ

Date: 30.04.2021

Title: Online Quiz

12:16 PM Close Participants (39)

Search

- Varala Rama Krishna (img)
- G.Radhika Reddy (img)
- Akash
- Akoju Yogendra (B. COM. CA)
- Aleti Anilkumar B. Com
- Anil kumar Geesala
- Aravind.G
- B Paul Peter
- Bhavana p
- E shivani
- GS G.chandra shekar
- G vicky Kumar
- J Jagadeeshwari

Invite

12:17 PM Close Participants (39)

- P Naveen Nayak (B com Ca)
- PC Panduga Chaitanya
- Rakesh noel
- SJ S jagadeep
- Sai Chandra
- Sai Kumar
- ST Sanjana Thakur
- SK Sanjay kodali
- SHIVA B
- SJ Shiva jyothi
- S Srilatha
- SW Swamy Dinesh
- TS T. Supriya
- V v

Invite

12:17 PM Close Participants (39)

- G vicky Kumar
- J Jagadeeshwari
- K SHIVA KUMAR(bcom ca)
- KB K. Bhoomika
- K K.Durgaprasad
- KP Kommagoni Pavangoud
- L Latha
- M Machendhar
- Mani Madhav
- MI Mohammed Ismail
- MK Mythily kumari
- N N Durga
- NS Nandini Sardar
- P.Naveen Nayak (B.com Ca)

Invite

12:17 PM Close Participants (39)

- PC Panduga Chaitanya
- Rakesh noel
- SJ S jagadeep
- Sai Chandra
- Sai Kumar
- ST Sanjana Thakur
- SK Sanjay kodali
- SHIVA B
- SJ Shiva jyothi
- S Srilatha
- SW Swamy Dinesh
- TS T. Supriya
- V v
- V v Divya

Invite

10. ALU is the place where the actual executions of instructions take place during the processing operation.

- True
- False

11. Which of the following is designed to control the operations of a computer? *

- Application Software
- System Software
- Utility Software
- User

12. Which of the following is not an example of system software? *

- Language Translator
- Utility Software
- Communication Software
- Word Processors

13. The physical devices of a computer: *

- Software
- Package
- Hardware
- System Software

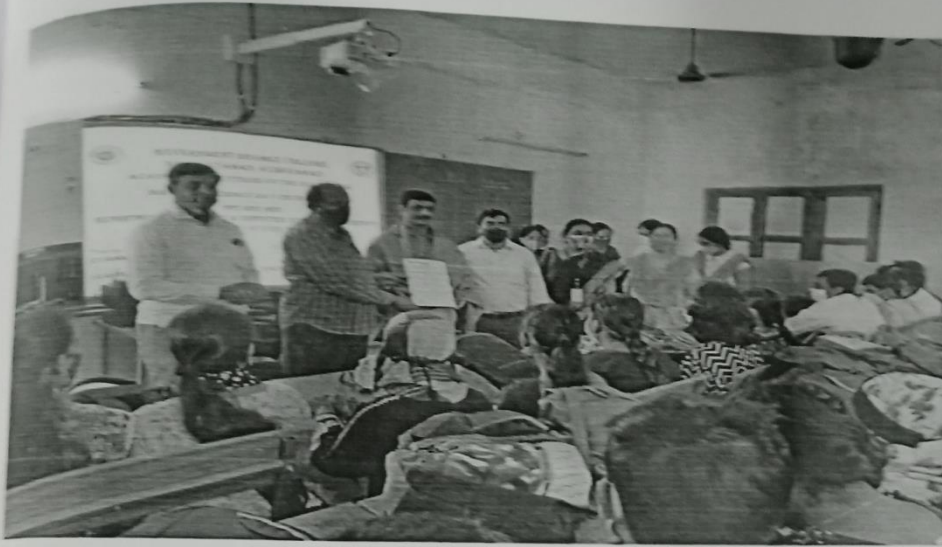
14. The software designed to perform a specific task: *

- Synchronous Software
- Package Software
- Application Software
- System Software

15. Interpreter is used as a translator for *

- Low level language
- High Level Language
- COBOL
- C

Radhika



Participants list

POWER POINT PRESENTATION

SNO	CLASS	NAME	TOPIC
1	B.Com II nd year	Shaik Altaf Md.Hatum Siddigui	Cyber security
2	B.Com II nd year	Sk.Faheem Mudassir	Cyber security
3	B.Com II nd year II nd year	Subhan shareef Saddom	Cloud computing
4	B.A III year	E.Kudeel Premnath Reddy	Internet of Things
5	MSCS II year	B.Laxmi M.Mounika	Wireless technology
6	MSCS III year	Sony Kumari G.Shailaja	E-Cash
7	MPCS III year	B. Naga Sai B. Manaswini	Block Chain Technology

WINNERS LIST
POWER POINT PRESENTATION

B.COM

SNO	CLASS	NAME	TOPIC
1	II nd year	Md. Hatum Siddiqui	Cyber security
2	II nd year	SK.Faheem Mudassir	Cyber security

B.SC

SNO	CLASS	NAME	TOPIC
1	II nd year	Sony Kumari G.Shailaja	E-Cash
2	II nd year	B.Laxmi M.Mounika	Wireless Technology

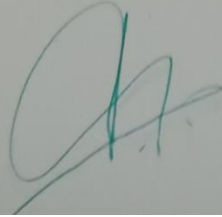
QUIZ

B.COM

SNO	CLASS	NAME
1	I st year	J.Kiran kumar V.Srinivas M.Keerthan Reddy Md.Parveez
2	I st year	Renuka devi Nishat A.Mounika Vijaya Sri

B.SC

SNO	CLASS	NAME
1	I st year	G.Sainath Milar B.Shiva Kumar V.Santhosh B.Naga sai
2	II nd year	Ayesha Begum Meghana Mahesh Srikanth Madhava Krishna





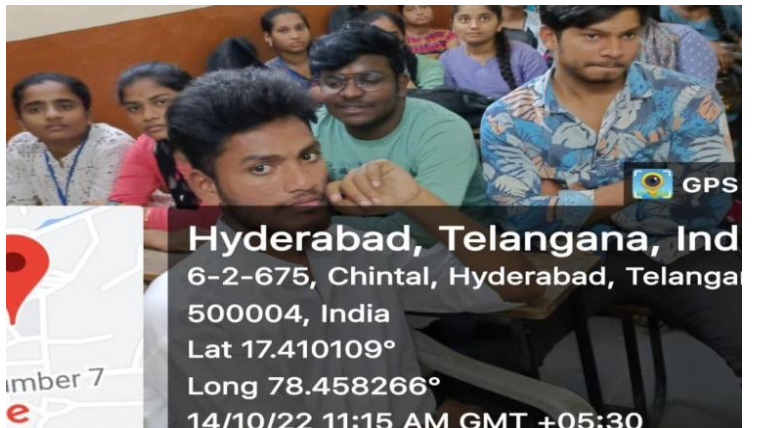
36
Group - A

S.No	Roll. no	Name of the student	Signature
1.	1140-21-468-057	K. Santhosh	<i>K. Santhosh</i>
2.	1140-21-468-042	K. Abhishek	<i>K. Abhishek</i>
3.	1140-21-539-08	K. Meenakshi	<i>K. Meenakshi</i>
4.	1140-21-467-049	Pooja	<i>Pooja</i>
5.	1140-21-450-008	K. Mahesh	<i>K. Mahesh</i>



Group - B

1.	1140-21-468-009	A. Madhav Krishna	<i>A. Madhav Krishna</i>
2.	1140-21-468-051	K. Anil	<i>K. Anil</i>
3.	1140-21-539-038	P. BheemRaj	<i>P. BheemRaj</i>
4.	1140-21-467-051	Manjula	<i>Manjula</i>
5.	1140-21-450-001	Ayesha	<i>Ayesha</i>



Group - C

1.	1140-21-468-033	G. Nandini	<i>G. Nandini</i>
2.	1140-21-468-079	N. Ravindar	<i>N. Ravindar</i>
3.	1140-21-539-052	Vijal	<i>Vijal</i>
4.	1140-21-467-044	Tanjya	<i>Tanjya</i>
5.	1140-21-450-009	Manasa	<i>Manasa</i>

Group - D			
S.No	Roll.no	Name of the student	Signature
1.	1140-21-468-008	A. Supriya	A. Supriya
2.	1140-21-468-091	P. Rithik	P. Rithik
3.	1140-21-467-099	V. Naveen	V. Naveen
4.	1140-21-539-046	Ansari	Ansari
5.	1140-21-450-019	T. Priyanka	T. Priyanka

Group - E			
1.	1140-21-468-107	T. Prakash	T. Prakash
2.	1140-21-468-022	Ch. Nagamani	Ch. Nagamani
3.	1140-21-468-116	P. Sujana	P. Sujana
4.	1140-21-467-055	Trayath	Trayath
5.	1140-21-450-009	Aashiya	Aashiya

Quiz Competition
BSc (MPCs & MSCs & MSDS & LISC)

S.No	Roll no	Name of the student	Signature	S.No	Roll no	Name of the student	Signature
01	1140-21-468-009	K. Ananth	[Signature]	31	114021468009	M. Manasa	[Signature]
02	1140-21-468-009	A. Madhu Anil	[Signature]	32	114021468009	Ch. Nishu	[Signature]
03	1140-21-468-079	A. Ravindran	[Signature]	33	114021468017	Amiya - Anuja Bousay	[Signature]
04	1140-21-468-092	P. Anish	[Signature]	34	114021468002	Aashiya Bousay	[Signature]
05	1140-21-468-008	S. Subash Kumar	[Signature]	35	114021468002	S. Anitha	[Signature]
06	1140-21-468-018	S. Siva Kumar	[Signature]	36	114021468001	Meghana	[Signature]
07	1140-21-468-015	S. Anand	[Signature]	37	114021468001	Divya	[Signature]
08	1140-21-468-012	S. Anand	[Signature]	38	114021468001	Divya	[Signature]
09	1140-21-468-011	M. Anand	[Signature]	39	114021468001	Divya	[Signature]
10	114021468008	K. Anand	[Signature]	40	114021468001	Divya	[Signature]
11	114021468014	P. Anand	[Signature]	41	114021468001	Divya	[Signature]
12	114021468012	P. Anand	[Signature]	42	114021468001	Divya	[Signature]
13	114021468012	K. Anand	[Signature]	43	114021468001	Divya	[Signature]
14	114021468005	A. Anand	[Signature]	44	114021468001	Divya	[Signature]
15	114021468003	B. Anand	[Signature]	45	114021468001	Divya	[Signature]
16	114021468001	M. Anand	[Signature]	46	114021468001	Divya	[Signature]
17	114021468001	Anuja - Anuja	[Signature]	47	114021468001	Divya	[Signature]
18	114021468001	K. Anand	[Signature]	48	114021468001	Divya	[Signature]
19	114021468001	S. Anand	[Signature]	49	114021468001	Divya	[Signature]
20	114021468001	Ch. Anand	[Signature]	50	114021468001	Divya	[Signature]
21	114021468001	A. Anand	[Signature]	51	114021468001	Divya	[Signature]
22	114021468001	R. Anand	[Signature]	52	114021468001	Divya	[Signature]
23	114021468001	G. Anand	[Signature]	53	114021468001	Divya	[Signature]
24	114021468001	V. Anand	[Signature]	54	114021468001	Divya	[Signature]
25	114021468001	A. Anand	[Signature]	55	114021468001	Divya	[Signature]
26	114021468001	T. Anand	[Signature]	56	114021468001	Divya	[Signature]
27	114021468001	P. Anand	[Signature]	57	114021468001	Divya	[Signature]
28	114021468001	V. Anand	[Signature]	58	114021468001	Divya	[Signature]
29	114021468001	G. Anand	[Signature]	59	114021468001	Divya	[Signature]
30	114021468001	P. Anand	[Signature]	60	114021468001	Divya	[Signature]
31	114021468001	T. Anand	[Signature]	61	114021468001	Divya	[Signature]
32	114021468001	T. Priyanka	[Signature]	62	114021468001	Divya	[Signature]



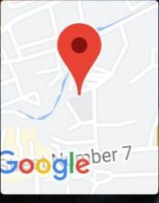
SCORE BOARD

S.NO	TEAM	SCORE
1	GROUP A	1+1+1+1+1 = 5
2	GROUP B	1+1+1 = 3
3	GROUP C	1+1 = 2
4	GROUP D	1+1+1+1 = 4
5	GROUP E	1+1+1 = 3

WINNER: GROUP A



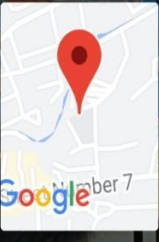
Hyderabad, Telangana, India
 CF65+494, Khairtabad, Hyderabad, Telangana
 500004, India
 Lat 17.410472°
 Long 78.458396°
 14/10/22 11:12 AM GMT +05:30



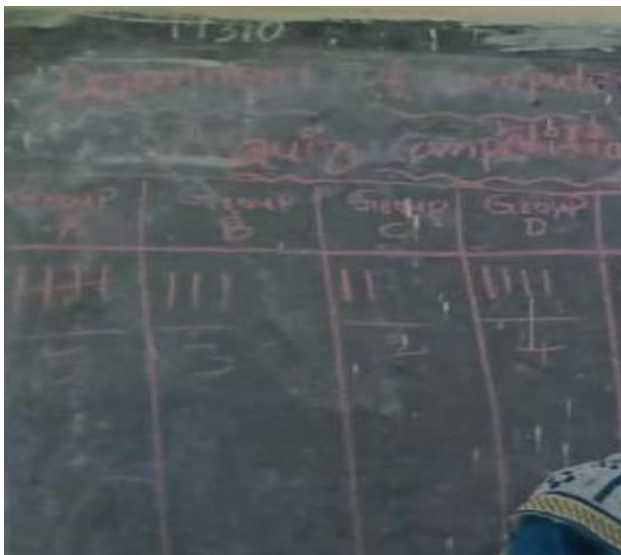
Hyderabad, Telangana, India
 6-2-890, Tummala Basthi, Chintal, Hyderabad,
 Telangana 500004, India
 Lat 17.410483°
 Long 78.458341°
 14/10/22 12:06 PM GMT +05:30



Hyderabad, Telangana, India
 6-2-890, Tummala Basthi, Chintal, Hyderabad,
 Telangana 500004, India
 Lat 17.410481°
 Long 78.458322°
 14/10/22 12:06 PM GMT +05:30



Hyderabad, Telangana, India
 6-2-890, Tummala Basthi, Chintal, Hyderabad,
 Telangana 500004, India
 Lat 17.410479°
 Long 78.458322°
 14/10/22 12:07 PM GMT +05:30



Hyderabad, Telangana, India
 CF65+494, Khairtabad, Hyderabad, Telangana
 500004, India
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 14/10/22 11:28 AM GMT +05:30

Questions

1. Which Concept allows you to reuse the written code in c++ ?
(A) **Inheritance** (B) Polymorphism (C) Abstraction (D) Encapsulation
2. The C++ code which causes abnormal termination/behavior of a program should be written under__ block
(A) catch (B) throw (C) **try** (D) finally
3. Who developed Python Programming Language?
A. Wick van Rossum B. Rasmus Lerdorf C. **Guido van Rossum** D. Niene Stom
4. Which of the following is the default parameter passing method?
A. Call by value B. Call by reference C. Call by value result D. None of the above
5. Which of the following is used to define a block of code in python language?
A. Indentation B. Key C. Brackets D. All of the mentioned
6. Which of the following functions can help us to find the version of python that we are currently working on?
(A) sys.version (1) (B) sys.version(0) (C) sys.version () (D) sys.version
7. To add a new element to a list we use which python command?
(A) list1.addEnd(5) (B) list1.addLast(5) (C) **list1.append(5)** (D) list1.add(5)
8. Which one programming language is exclusively used for artificial intelligence
a) C b) Java c) J2EE **d) Prolog**
9. What is the extension of PDF
10. Do no evil' is tag line of...
11. A function which calls itself is called....
(A) Self function (B) Void function (C) **Recursive function** (D) Static function
12. The process of pickling in Python includes _____
(A) **conversion of a Python object hierarchy into byte stream**
(B) conversion of a datatable into a list
(C) conversion of a byte stream into Python object hierarchy
(D) conversion of a list into a datatable
13. Which module in python supports regular expressions?
(A) **re** (B) regex (C) pyregex (D) None of the above
14. What will be the output of the following python code?Print ("abc.DEF".capitalize())
(A) **Abc.def** (B) Abc.def (C) Abc.Def (D) ABC.DEF
15. What is the expansion of SMS
16. Who founded Apple Computer?
(A) Stephen Fry (B) Bill Gates (C) **Steve Jobs** (D) Stephen Hawking
17. 1 GB is equal to
(A) **1024 MB** (B) 1028 MB (C) 256 MB (D) 1012 MB
18. Which of the following statements is used to create an empty set in Python?
(A) () (B) [] (C) {} (D) **set()**
19. What does DMA stand for?
20. ASCII stands for?
21. ISP stands for:
(A) Internet Survey period (B) Integrated Service Provider (C) Internet Security Protocol (D) Internet Service Provider
22. Which of the following operating systems is produced by IBM?
(A) OS-2 (B) Windows (C) DOS (D)



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114020405060	D. Sunil Nayak	D. Sunil Nayak
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114020405204	M. Bhargavi	M. Bhargavi
114020405221	M. KISHAN	M. KISHAN
114020405228	MOHAMMED ISMAIL	MOHAMMED ISMAIL



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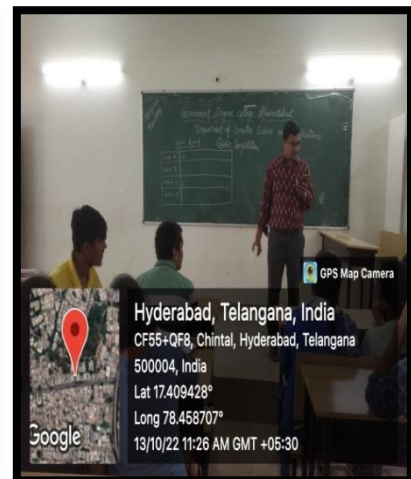
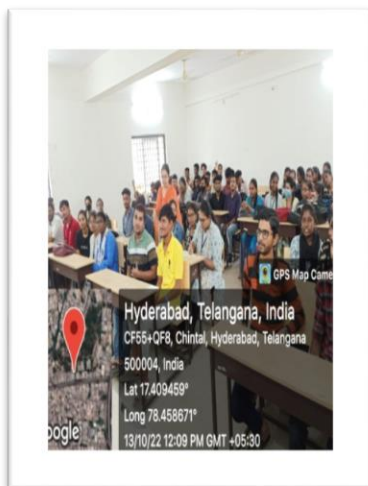
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SCORE BOARD

S.NO	TEAM	SCORE	
1	GROUP A	1+1+1+1	4
2	GROUP B	1+1+1+1+1	5
3	GROUP B	1+1	2
4	GROUP C	1+1	2

WINNER: GROUP B



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03.	114020405315	S. Varshitha	
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06.	114020405104	G. Srinivasa	
07.	114020405087	E. Shivani	
08.	114020405015	A. Rajanya	
09.	114020405012	A. Vaishnavi	
10.	114020405181	K. Padma	
11.	114020405195	Malan Begum	
12.	114020405348	T. Kavitha	
13.	114020405051	B. Ruth	
14.	114020405216	M. Heena	
15.	114020405370	V. Devi	
16.	114020405187	L. Prathima	
17.	114020405078	D. Laxmi Bai	
18.	114020405073	D. Dhana Laxmi	
19.	114020405163	K. Srilatha	
20.	114020405355	T. Preethi Reddy	
21.	114020405346	T. Supriya	
22.	114020405014	A. Shiva Jyothi	
23.	114020405070	Ch. Jathra	
24.	114020405095	G. Chandu	
25.	114020405322	S. Nandini	
26.	114020405291	Pulla Reddy Swapna	
27.	114020405297	R. Deepika	
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29.	114020405043	B. Mahesh	
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31.	114020405017	J. Ashish Kumar	
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33.	114020405040	B. GHI VA	
34.	114020405077	Deepak Kumar Sam	
35.	114020405375	V. Chiranjeevi	
36.	114020405085	E. Vallu	
37.	114020405009	A. Anil Kumar	
38.	114020405044	B. Anjanayulu	
39.	114020405069	C. Shiva Kumar	
40.	114020405096	G. Praveen	
41.	114020405184	K. Vinay Kumar	
42.	114020405367	V. Ravak Balyan	
43.	114020405337	T. SOBE: ASH.	
44.	114020405140	K. Vasu	
45.	114020405002	Akhi	
46.	114020405314	S. Shankar	
47.	114020405226	Mohammed Hameed Siddiqui	
48.	114020405310	Sahil Khan	
49.	114020405325	Shahid Shaikh Altad	
50.	114020405327	Shahid Faleem	
51.	114020405241	Mudassar Uddin	
	114020405218	M. Kavitha	

Questions

1. IC chips used in computers are usually made of:

(A) Lead (B) **Silicon** (C) Chromium (D) Gold

2. Which of the following is not an example of an Operating System?

(A) Windows 98 (B) BSD Unix (C) **Microsoft Office XP** (D) Red Hat Linux

3. What is also known as a portable computer?

A. **Laptop** B. CPU C. Monitor D. Desktop

4. Where was the first computer installed in India?

A. **Indian Statistical Institute, Kolkata** B. NIIT C. ICIT D. Arth Institute

5. The fathers of the Internet is?

A. Charles Babbage B. John McCarthy C. **Vint Cerf** D. Barin Lee

6. The function scanf is used to ____

(A) To take logical decisions (B) **Input a set of values**

(C) Print a set of values (D) Do mathematical manipulations

7. The control structures have _____

(A) **Only one entry point only one exit point** (B) Many exit points

(C) Many entry points (D) All of these

8. Header files in C contain

a) Compiler commands b) **Library functions**

c) Header information of C programs d) Operators for files

9. Array subscripts in C always start at

a) -1 b) 1 c) **0** d) Value provided by the user

10. Which of the following is not a storage class specifier in C?

a) extern b) **volatile** c) typedef d) static

11. External database is

(A) **Database created using DBMS package** (B) Database created in MS-Word

(C) Database created in EXCEL (D) All of the above

12. ROLLBACK in a database is _____ statement.

(A) DDL (B) DML (C) DCL (D) **TCL**

13. The logical data structure with a one-to-many relationship is a

(A) **Tree** (B) Chain (C) Network (D) All of these

14. Which database handles full text data, image, audio and video?

(A) **Multimedia database** (B) Video on demand database

(C) Graphics database (D) Transaction database

15. In a relational model, relations are termed as

A. Tuples B. Attributes C. **Tables** D. Rows

16. A type of instruction that produce several lines of machine language code is a

(A) Assemble (B) Address (C) Mnemonic (D) **Macro**

17. The main function of the CPU is to perform arithmetic and logical operations on data taken from _____

(A) Permanent memory (B) Control unit (C) **Main memory** (D) CPU

18. Which language is directly understood by the computer without translation program?

(A) **Machine language** (B) High level language

(C) BASIC language (D) Assembly language

19. Which of the following is associated with second generation computers?

(A) Magnetic core memory (B) Operating core memory

(C) Transistors (D) **All of these**

20. The biggest manufacturing of workstations is

(A) **Sun Microsystems** (B) HP (C) IBM (D) DEC

