

6/Dec/22 ⁴⁵

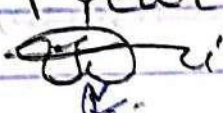
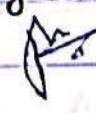


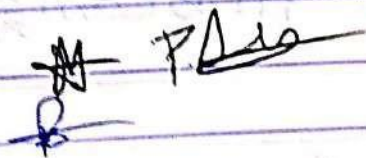
Indian Redcross Society వారి సహకారంతో
NSS అధ్యక్షుల కార్యకలాపాల విద్యార్థుల
Blood grouping చేయబడును. కెచ్చిన
విద్యార్థులు, విద్యార్థుల వాజరై ఈ సహకారంను
వినియోగించుకోగలుగు.

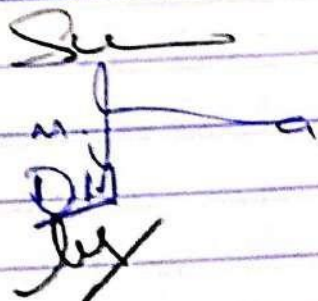
D. ~ 6/10/22

Venue : SSDC.

Time : 10-30.

Principal
GOVT. DEGREE COLLEGE
AVANIGADDA, Krishna Dt. 521121.

	1 year	11 year	14 year
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Govt Degree College Avanigadda

National Service Scheme

permission letter for principal to conduct Blood Grouping Tests

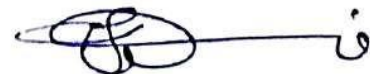
4/12/2022

Dear Principal,

I am writing to request you to give permission to conduct a blood grouping camp on our school campus to promote awareness about blood donation. We plan to organize this activity in collaboration with a certified blood bank and ensure all necessary precautions are taken to ensure the safety of students and staff.

Thank you for your consideration.

Yours Sincerely,



Principal
GOVT. DEGREE COL
AVANIGADDA, Krishna D..



ISO 9001:2015, 14001:2015, 5001:2011

by NAAC with 'B' Grade

GOVT. DEGREE COLLEGE

AVANIGADDA-521121, KRISHNA DT. (A.P).

gdcjkc.avanigadda@gmail.com

www.gdcavanigadda.ac.in



08671-272261
94-94-299418

From
Principal
GDC, Avani Gadda.

Station
Date

Avani Gadda
4/12/2022

To
V. Sessa Giri Rao
IRCS Organization
Avani Gadda .

Subject: Collaboration Request for Blood sample grouping tests.


Respected sir

The NSS unit of GDC Avani Gadda is interested in collaborating with the Indian Red Cross Society (IRCS) to conduct blood sample grouping tests for our students. We believe raising awareness about blood types and promoting a better understanding of their significance is essential. We kindly request your support in providing the necessary resources and expertise to conduct the tests at our college. This collaboration will greatly benefit our students' health and contribute to their well-being.

We request you to consider our request and cooperate with us. We look forward to the opportunity to collaborate with the Indian Red Cross Society.

Thanking you

Yours faithfully


PRINCIPAL

GOVT. DEGREE COLLEGE
AVANIGADDA, Krishna Dt. 521121

Accepted


Chairman

INDIAN RED CROSS SOCIETY
SUB BRANCH, AVANIGADDA.
KRISHNA DIST. PIN : 521 121



ISO 9001:2015, 14001:2015, 5001:2011

**GOVT. DEGREE COLLEGE
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NAAC - B**



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**NATIONAL SERVICE SCHEME
&
INDIAN YOUTH RED CROSS SOCIETY
COLLABORATION WITH
INDIAN RED CROSS SOCIETY**

JOINTLY
ORGANISED

**BLOOD GROUPING TESTS
07/12/2022**

At Local Government Degree College Avanigadda, under the auspices of NSS-1 and Youth Red Cross, Indian Red Cross Society, Avanigadda Branch jointly conducted "Blood Sample Confirmation Tests". This program was presided over by Principal .Dr. D. Umarani . Vangara Seshagiri Rao, Chairman of Avanigadda Branch of Indian Red Cross Society, was the chief guest to this program .Principal .Dr. D. Umarani said that it is essential for every person to know his blood group. Vice-Principal Dr KV Shantha Kumari said that blood type determination can help those in need in times of emergency. vangara Sesha Giri Rao said the need for blood donation and the need for blood diagnosis. Technician Anand from Machilipatnam Indian Red Cross Society, District Coordinator of Indian Red Cross Society, Sai Arun educated the students on blood grouping and conducted blood sample tests. 100 students were tested for blood samples and blood group was determined. Also B. Sc Aqua Culture students were made aware about blood sample determination test. NSS and Youth Red Cross department head Veera Kumari was praised by the principal and other faculty members for organizing the program which was useful for the students.

Blood Grouping History

Since 1900, we have known about one of the most important blood groups, the ABO blood system, discovered by Physician Karl Landsteiner. He later discovered the Rh blood group system in 1930, and with it the RhD antigen. The blood groups are defined by the presence or absence of a specific antigen on the surface of a red blood cell.

The 4 Blood Groups

Along with red blood cells, white blood cells and platelets, blood also contains antigens, part of the body's immune system. Antigens are proteins or sugars which cover the surface of the red blood cells. Some of these antigens define which blood group you belong to.

There are four ABO blood groups: A, B, AB and O which all refer to the presence of different antigens on the red blood cells. Blood group A means you have the A antigen, while blood group B means you have the B antigen. Blood group AB has both the A and B antigens present on the surface, but blood group O has neither antigen present.

People that have the D antigen on their red blood cells are RhD positive, while those people that don't have the D antigen are Rh D negative. The positive and negative suffix on blood types, such as A+ and B- refers to your Rh D type, also known as your Rhesus D type.

The importance of blood grouping in transfusions

The accurate grouping of blood is very important when it comes to having a blood transfusion. If blood is given to a patient that has a blood type that is incompatible with the blood type of the blood that the patient receives, it can cause intravenous clumping in the patient's blood which can be fatal. The patient's body can start producing antibodies that attack the antigens on the blood cells in the blood that was given to the patient, causing reaction and rejection.

For example, a patient who is blood group B has naturally occurring Anti-A antibodies in their blood plasma. If this (blood group B) patient receives blood group A red cells, the Anti-A antibodies in the plasma of the patient will cause the blood group A red cells to clump intravenously (within the veins), which is life threatening.

Similarly, a patient who is blood group A has naturally occurring Anti-B antibodies in their blood plasma. If this (blood group A) patient receives blood group B red cells, the Anti-B antibodies in the plasma of the patient will again cause the blood group B red cells to clump intravenously which poses the same life threatening risks.

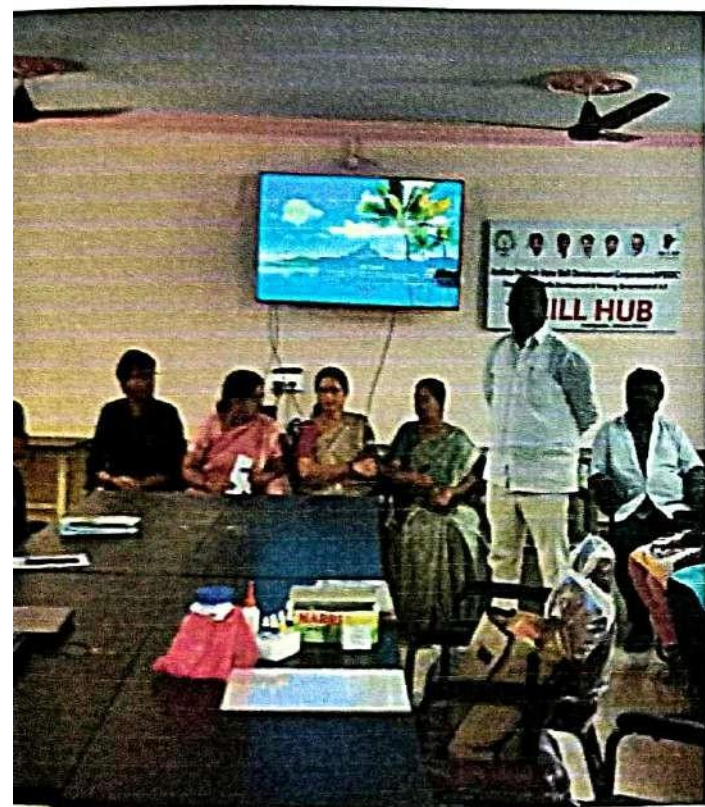
Packed blood group O red cells (that do not contain significant amounts of plasma and therefore no significant amounts of naturally occurring antibodies) can be given safely to any other blood group. Considering that a person can be either blood group A, B, AB or O and is either blood group RhD positive (also denoted as +) or RhD negative (also denoted as -), this means that a person can be one of eight ABO and RhD blood groups: A+ (A RhD positive), A- (A RhD negative), B+, B-, AB+, AB-, O+, O-. The compatibility between these groups is detailed in a table in the next section.

The rarest blood groups amongst the population that donate blood in the UK are AB-, whereas the most common are O+. People who are blood group RhD positive, can be given either RhD positive or RhD negative blood, but people with RhD negative blood can only receive RhD negative blood. With so many possible scenarios, identifying a patient's blood group quickly and accurately and identifying the best blood or platelets to provide for the transfusion process is serious.

To complicate matters further, it's also possible for your blood type to change in some circumstances. As most red blood cells are made in the body's bone marrow, transplanted bone marrow from a donor of a different type will cause your blood type to change over time.

The Direct Anti-globulin Technique (DAT) involves washing the test cells in a saline solution in a test tube. After the washing of the red cells, the saline solution is removed from the test tube and a bridging reagent (Anti-Human Globulin reagent) is added to the red cells in the test tube. The test tube is spun in a centrifuge. The test result (agglutination or no agglutination) is read microscopically.

The Indirect Anti globulin Technique (INDIRECT IAT) requires the red cells to be mixed in a test tube with a blood grouping reagent. The test tube (containing the blood grouping reagent and the red cells) is incubated at 37 °C for 15 minutes. After incubation, the red cells are washed with a saline solution. After washing the red cells, the saline solution is removed from the test tube and a bridging reagent (Anti-Human Globulin reagent) is added to the red cells in the test tube. The test tube is spun in a centrifuge. The test result (agglutination or no agglutination) is read microscopically.



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During this transition period, monitoring blood types is again important in case of other transfusions being required.

Safe blood groups in blood and plasma transfusion

This table details which red cells and plasma can be received from which donor types. Plasma is the largest component of blood and is the clear, yellow liquid that holds the red blood cells, white blood cells, platelets and other cellular components in suspension. As plasma contains water, salts, enzymes, antibodies and other proteins, and the blood type dictated by many of these contents, plasma also carries a type.

Patient Blood Group	Compatible Donor Red Cells	Compatible Donor Plasma
O-	O-	O-, O+, AB-, AB+, A-, A+B+, B-
O+	O-, O+	O-, O+, AB-, AB+
A-	O-, A-	O-, O+, AB-, AB+
A+	O-, O+, A-, A+	O-, O+, AB-, AB+
B-	O-, B-	B-, B+, AB-, AB+
B+	O-, O+, B-, B+	B-, B+, AB-, AB+
AB-	O-, A-, B-, AB-	AB-, AB+
AB+	O-, O+, A-, A+, B-, B+, AB-, AB+	AB-, AB+

The importance of blood grouping during pregnancy

Blood typing is particularly important for pregnant women, as blood groups are hereditary and can be passed from either the mother or father. In cases where the father of the baby has the RhD positive blood group and the mother of the baby has the RhD negative blood group, the baby may be RhD positive which can cause compatibility issues. If the baby has the RhD positive blood group, it may cause medical complications. In this case a special drug is administered to the mother to stop the mother's body producing antibodies against the baby's blood cells.

How blood grouping reagents work

Blood group reagents are solutions that are used to determine blood groups. The reagents contain antibodies that will detect the presence of the appropriate antigens on the surface of red blood cells.

The reagents can cause the agglutination (clumping) on the test red blood cells which carry the appropriate antigen. No clumping of the test red blood cells indicates the absence of the appropriate antigen.

There are several techniques that can be used to detect blood groups. All techniques are based on the binding of an antibody to the appropriate antigen which is called agglutination. The agglutination can be seen microscopically as the clumping together of the red cells.

విద్యార్థులకు రక్త గ్రూపు పరీక్షలు

అవనిగడ్డ: స్థానిక ప్రభుత్వ డిగ్రీ కళాశాలలో బుధవారం ఎన్ఎస్ఎస్ విద్యార్థులకు ఇండియన్ రెడ్ క్రాస్ సొసైటీ ఆధ్వర్యంలో రక్త గ్రూపు నిర్ధారణ పరీక్షలు జరిగాయి. ఆనంద్ గ్రూపు రక్తం సేకరించి పరీక్షలు చేశారు. జిల్లా కోఆర్డినేటర్ సాయి అరుణ్ రక్త వర్గ నిర్ధారణ ఆవశ్యకత గురించి వివరించారు. ప్రిన్సిపాల్ ఉమారాణి, ఎన్ఎస్ఎస్ పీఓ ఎ.వీరకుమారి, రెడ్ క్రాస్ సొసైటీ స్థానిక చైర్మన్ వంగర శేషగిరిరావు తదితరులు పాల్గొన్నారు.

రక్త గ్రూపు నిర్ధారణ పరీక్షలు

అవనిగడ్డ టౌన్ : స్థానిక ప్రభుత్వ డిగ్రీ కళాశాల ఎన్ఎస్ఎస్-1, యూత్ రెడ్ క్రాస్ విభాగం ఆధ్వర్యంలో రక్త గ్రూపు నిర్ధారణ పరీక్షలు నిర్వహించారు. ప్రిన్సిపాల్ ఉమారాణి అధ్యక్షతన నిర్వహించిన ఈ కార్యక్రమానికి రెడ్ క్రాస్ సొసైటీ బ్రాంచ్ చైర్మన్ వంగర శేషగిరిరావు ముఖ్యఅతిథిగా పాల్గొన్నారు. 100 మంది విద్యార్థులకు రక్త పరీక్షలు నిర్వహించి గ్రూపు నిర్ధారణ చేశారు. వైస్ ప్రిన్సిపాల్ డాక్టర్ కె.వి.శాంతకుమారి, టెక్నిషియన్ ఆనంద్, ఇండియన్ రెడ్ క్రాస్ సొసైటీ జిల్లా కో-ఆర్డినేటర్ సాయి అరుణ్, ఎన్ఎస్ఎస్, యూత్ రెడ్ క్రాస్ విభాగాధిపతి వీరకుమారి, అధ్యాపకులు పాల్గొన్నారు.



రక్త సమూహ నిర్ధారణ పరీక్షలు

అవనిగడ్డలోని ప్రభుత్వ డిగ్రీ కళాశాల ఎన్ఎస్ఎస్-1 మరియు యూత్ రెడ్ క్రాస్ విభాగం ఆధ్వర్యంలో ఇండియన్ రెడ్ క్రాస్ సొసైటీ అవనిగడ్డ బ్రాంచ్ సంయుక్తంగా రక్త సమూహ నిర్ధారణ పరీక్షలు బుధవారం నిర్వహించడం జరిగింది. ప్రిన్సిపాల్ డా. డి. ఉమారాణి అధ్యక్షతన నిర్వహించిన ఈ కార్యక్రమానికి ఇండియన్ రెడ్ క్రాస్ సొసైటీ అవనిగడ్డ బ్రాంచ్ ఛైర్మన్ వంగర శేషగిరిరావు ముఖ్యఅతిథిగా పాల్గొన్నారు.

ప్రిన్సిపాల్ డా. ఉమారాణి ప్రతి వ్యక్తి తన రక్తవర్గం తెలుసుకొని ఉండటం ఎంతో అవసరం అన్నారు. ఛైస్ ప్రిన్సిపాల్ డా. కె.వి. శాంతకుమారి మాట్లాడుతూ రక్త వర్గ నిర్ధారణ చేయించుకోవడం వల్ల ఆసుపత్రిలో ఉన్నవారికి అత్యవసర సమయంలో సహాయం చేయవచ్చు అన్నారు.

వంగర శేషగిరిరావు మాట్లాడుతూ రక్తదానం ఆపశ్యకతని తెలుపుతూ రక్త నిర్ధారణ ఆపశ్యకతని తెలిపారు. మచిలీపట్నం ఇండియన్ రెడ్ క్రాస్ సొసైటీ నుండి వచ్చిన టెక్నిషియన్ ఆనంద్, వర్గ నిర్ధారణ పై విద్యార్థులకు అవగాహన కల్పించడంతో పాటు రక్త నిర్ధారణ సమూహ పరీక్షలు నిర్వహించారు. 100 మంది విద్యార్థులకు రక్త సమూహ పరీక్షలు నిర్వహించి రక్తం యొక్క గ్రూపు నిర్ధారణ చేయడం జరిగింది. అలాగే రక్త సమూహ నిర్ధారణ పరీక్ష మీద బి. ఎస్సీ ఆక్వా కల్చర్ విద్యార్థులకు అవగాహన కల్పించడం జరిగింది.

విద్యార్థులకు ఉపయుక్తమైన కార్యక్రమంలో ఏర్పాటుచేసిన ఎన్ఎస్ఎస్ మరియు యూత్ రెడ్ క్రాస్ విభాగాధిపతి వీర కుమారిని ప్రిన్సిపాల్ మరియు ఇతర అధ్యాపకులు ప్రశంసించారు.

 A.R. Prasad

గంట గీతం 638 విశ్వింబారు

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నచ్చింది

తామెంట్స్

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వాట్సాప్

List of Students - Blood Group.

+ve
-ve

17/12/22

SNO	Name	class	Blood Group	Sign Mobile Number
1.	sai krishna	I B.A	B +ve	8190291168
2.	ch. praveena	II B.A	A -ve	9515793816
3.	n. hemanth	I P.G	O +ve	7995651989
4.	k. deenesh sai	I B.A	O +ve	8309602790
5.	.y. haveen kumar	I A.A.A	O +ve	9544284903
6.	S. manohar	II b.sc	B +ve	8179739692
7.	s. charan	II A.A.A	A -ve	7989733599
8.	n. parbhu	I B.A	B -ve	8019465277
9.	G. Sai Teja	I B.A	A +ve	9573642656
10.	ESWAR	I A.A.A	B +ve	9494733821
11.	Prabu kumar	II A.A.A	B +ve	9110554096
12.	B. Arthi	II B.A	A +ve	6302333434
13.	P. prasanna	I B.A	B +ve	7416311542
14.	k. vandhana	I B.com (c)	A +ve	7601687317
15.	M. lakshmi Tirupathamma	I B.com (c)	A +ve	8106485130
16.	M. sukitha	I B.(Am) (G)	B +ve	9948389164
17.	B. baby	I B.com (G)	B +ve	9177287162

18.	D. Sandya	I B.A	0-ve	8790657
19.	P. Bala	I B.A	A +ve	8897325
20.	K. Nanchayamma	I B.A	B +ve	9010596
21.	Ch. Bala nagasri	I B.A	A +ve	9676234
22.	M. Swapna	I B.com (G)	B +ve	739628
23.	Sk. Taseen	I B.com (G)	A +ve	90148819
24.	K. Sri lakshmi	I B.com (C)	A +ve	766080108
25.	G. Pranitha	I B.com (G)	A +ve	91103653
26.	M. Divya	I B.com (G)	0 +ve	96406677
27.	B. Praveen Rani	I B.sc (C)	A +ve	770207525
28.	N. Sujana	I B.sc (C)	B +ve	756981883
29.	K. Gayatri	I B.A	0 +ve	991255878
30.	V. prasathi	I B.A	0 +ve	903015747
31.	B. yogyatha	I B.A	0 +ve	9676639108
32.	S. Akshitha	I b.sc (C)	B +ve	903034922
33.	N. Siri	I B.com (G)	B +ve	83743462
34.	Ch. ms.priya	I B.com (G)	0 +ve	81430982
35.	B. Dayakar	I B.com (C)	0 +ve	89193898

Sl. No.	Name	class	Blood Group	mobile number
36.	A. chaitanya	I b.sc	O +ve	9848695277
37.	B. suvendra	I b.sc	O +ve	9542212088
38.	B. Sasank	I b.com (c)	B +ve	7893196083.
39.	M. Akhil	I b.com (c)	B +ve	7893076416
40.	K. Amurth Raj	I b.com (c)	A +ve	9110595171
41.	M. sunandha	SST	B +ve	7997457994
42.	K. vinita	SST	B +ve	9948352557
43.	B. Adinarayana	B.A	A +ve	9000436731
44.	G. umalakshmi	SST	O -ve	9347570013
45.	R. sirisha	SST	B +ve	76367114841
46.	Y. lakshmi priya	SST	A +ve	7075414909
47.	ch. pavani	SST	B +ve	9394552297
48.	M. prasanna kumari	I Aqua	O +ve	7036109503
49.	D. Yamini	I Aqua	B +ve	9502778057
50.	D. srija	I B.A	O +ve	9347700469
51.	U. Nagalakshmi	I B.A	B +ve	9063296330
52.				

52.	M. S R Ramanuja	I B.A.	O +ve	9515327
53.	K. bindhu	I B.A	B +ve	851987499
54.	K. lekha	I B.com (G)	B +ve	80742383
55.	Y. Abhinay	I. B.com	B +ve	720727480
56.	A. Devisri	(C)		
57.	D. hemanth	I B.com (C)	O +ve	9573171466
58.	Y. thirisha	I B.com (C)	O +ve	965210835
59.	T. Dileep	I B.com (C)	A -ve	773196919
60.	D. lavanya	I B.com (C)	O +ve	738689479
61.	K. Durga varaprasad	I B.com (G)	O +ve	768095953
62.	K. surendra Babu	II B.com (C)	O +ve	767093253
63.	P. Nagaraju	I B.com (C)	B +ve	994907064
64.	M. venkata ramana	I B.A	O +ve	836755217
65.	S. Jugan kumar	III B.sc	O +ve	8179011697
66.	S. Jageswara Rao	III B.sc	O +ve	868899917
67.	M. sathvika	I B.A	A +ve	6305281761
68.	D. Pawan kumar	SSD	O +ve	8106855623
69.	K. vijay venkatesh	SSD	B +ve	7013785315
70.	L. <u>Rabbin</u>	SSD	AB +ve	810684431
71.	ch. pallavi	I B.sc	A +ve	9160261004

SR NO	Name	class	Blood Group	mobile number.
72.	k. satha kumar	SD	A +ve	799 3825128
73.	K. Baghwan	SD	A +ve	7995484284
74.	S. Tanuja	AGRA (T)	O +ve	93 47189185
75.	sk. Asif	I B.sc	O +ve	7993143346
76.	m. jagadeesh	I B.sc	O +ve	7075827578.
77.	U. Naga srevasathi	<u>III</u> B.com (G)	O +ve	9849413765
78.	p. likhitha	I B.com (G)	A +ve	8341828579
79.	M. Amani	<u>III</u> B.A	O +ve	9603473148
80.	k. priya darshini	<u>III</u> B.A	O +ve	7893528684
81.	K. yedukondalu	<u>III</u> B.com (G)	B +ve	9908757617
82.	R. Ramya priya	<u>III</u> B.com (C)	O +ve	7989253975
83.	sk. hadhar babu	<u>III</u> B.com (C)	O +ve	9160711445
84.	D. Durga manoj	<u>III</u> B.com (C)	O +ve	7893021397
85.	K. Sai prathisha	I B.A	A +ve	9640365758
86.	K. Anil	II B.A	B +ve	9951947206
87.	T. Sai chaitanya	II B.sc	O +ve	8341865412
88.	v. Rutwik	II B.sc	B +ve	7396811956

8	89.	J. Praveen kumar	II BSC	B ⁺ ve	9951625513
	90.	ANVD. Kavya	II BSC	O ⁺ ve	9866664315
	91.	P. Harika	II BSC	A ⁺ ve	741631154
	92.	S. Manasa	II BSC	O ⁺ ve	79954644
	93.	B. Sarayu	II BSC	O ⁺ ve	995935364
	94.	V. Supraja	II BSC	B ⁺ ve	7093872810
	95.	I. Samyuktha	III BA	O ⁺ ve	798174814
	96.	N. Naga Deepika	II Bcom	B ⁺	9553819577
	97.	M. Sravani	" [com]	A ⁺	6281245045
	98.	K. Jyothsna	" [Gr]	O ⁺	9866303482
	99.	M. Devi	" [Gr]	O ⁺	7416569146
		K. Smally	" [com]	O ⁺	9346721247



[Signature]
7/12/22

[Signature]
Principal
GOVT. DEGREE COLLEGE
AVANIGADDA, Krishna Dt. 521121.

7/12/22

7-12-2022

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	Name of the student	Year/class	Signature
1	D. Yamini	I B. Voc Aqua	D. Yamini
2	M. Prasanna Kumari	I B. Voc Aqua	M. Prasanna
3	Jhukya. Nageswari	I B. Voc Aquaculture	J. Nageswari
4	B. Ramyasri	II B. Voc Aquaculture	B. Ramyasri
5	M. Sravanthi	II B. Voc Aquaculture	M. Sravanthi
6	P. Prasanna	I B.A	P. Prasanna
7	K. Nancharamma	I B.A	K. Nancharamma
8	V. Prasanthi	I st B.A	V. Prasanthi
9	Sk. Kasimunnisa	II nd M.P.C (B.S.C)	Sk. Kasimunnisa
10	K. Lakshmi	I nd B.Sc (M.P.C)	K. Lakshmi
11	J. Priyanka	II nd B.Sc (M.P.C)	J. Priyanka
12	Ch. Dejenra Kumari	"	Ch. Dejenra Kumari
13	Ch. Bala Naga Sri	I B.A	Ch. Bala Naga Sri
14	Y. Naveen Kumar	I B. Voc Aqua	Y. Naveen Kumar
15	V. Eswar Kumar	I B. Voc Aqua	V. Eswar Kumar
16	S. Manohar	II BSC (M.P.C)	S. Manohar
17	M. Venkata Rama	IBA	M. Venkata Rama
18	T. Sai Krishna	I st BA	T. Sai Krishna
19	G. Sai Teja	I st B.A	G. Sai Teja
20	K. Dinesh Sai	I st B.A	K. Dinesh Sai
1	Ch. Praveena	III B.A	Ch. Praveena
2	B. Jayanthi	III B.A	B. Jayanthi
3	N. Hemanth	I st P.G	N. Hemanth
3	K. Prathu Kumar	II nd B. Voc	K. Prathu Kumar
4	K. Sri Lakshmi	I. B. Com (C)	K. Sri Lakshmi
5	M. Swapna	I B. Com (G)	M. Swapna
6	Sk. Tahasin	I B. Com (G)	Sk. Tahasin
7	G. Pranitha	I B. Com (G)	G. Pranitha
8	M. Divya	I B. Com (G)	M. Divya
9	V. Praveena Rani	I B. Sc (Com)	V. Praveena Rani

Name of the Student	Class/Year	Signature
31. N. Sujana	I B. SC (com)	N. Sujana
32. K. Gayathri	I. B. A.	K. Gayathri
33. B. Yogyakha	I. B. A.	B. Yogyakha
34. S. Akshitha	I BSC (com)	S. Akshitha
35. M. Siri	I B com (Gen)	M. Siri
36. C.H. M.S. Priya	I B com	M.S. Priya
37. B. Dayakar	I B. com (comp)	B. Dayakar
38. A. Chaitanya	I BSC (comp)	A. Chaitanya
39. B. Surendra	I B. SC (mpcs)	B. Surendra
40. B. Sasank.	I B. (Comp)	B. Sasank.
41. M. Akhil	I B. Com (com)	M. Akhil
42. K. Anuratharaj	I B. com (comp)	K. Anuratharaj
43. M. Suranda	SST	M. Suranda
44. K. Vinitha	SST	K. Vinitha
45. B. ADINARAYANARAO	D. A	B. Adinarayanarao
46. G. Uma Lakshmi	SST	G. Uma Lakshmi
47. Y. Lakshmi Priya	SST.	R. Lakshmi Priya
48. R. Sireesha	SST	R. Sireesha
49. Ch. Pavani	SST	Ch. Pavani
50. M. Prasanna	I. B. Aqua	M. Prasanna
51. D. Yamini	I. B. Aqua	D. Yamini
52. D. Sreejan	I B A	D. Sreejan
53. U. Nagalakshmi	Ist BA	U. Nagalakshmi
54. P. Prasanna	Ist B. A	P. Prasanna
55. D. Sandhya	Ist B. A	D. Sandhya
56. P. Bala	Ist B. A	P. Bala
57. N. Pavdhu	Ist B. A	N. Pavdhu
58. K. ^{Hima} Bindhu	Ist B. A	K. Hima Bindu
59. K. Lekha	Ist B. com (Gen)	K. Lekha
60. Y. Abhinav	I B com (com)	Y. Abhinav

Name of the Student	Class/Year	Signature
61. A. Devisir	I. B. Com (com)	A. Devisir
62. D. Hemant	I. B. Com (com)	T. Hemant Kumar
63. X. Giresha	I. B. Com (com)	V. Tiresha
64. T. Dileep	I. B. Com (com)	T. Dileep
65. D. Lavanya	I. B. Com (com)	D. Lavanya
66. K. Durga Vani Prasad	II. B. Com (com)	K. Durgavare Prasad
67. K. Surendra Babu	II. B. Com (com)	K. Surendra Babu
68. P. Naga Raju	I. B. Com (com)	P. Naga Raju
69. M. Venkataramana	I. B.A	M. Venkataramana
70. K. Dinith Sai	I. B.A	K. Dinith Sai
71. S. Jugan Kumar	III B. SC	S. Jugan Kumar
72. S. Joguwar Rao	III B. SC	S. Joguwar Rao
73. M. Satwika	I B.A	M. Satwika
74. D. Rama Kumar	SSD	D. Rama Kumar
75. K. Vijay Venkatesh	SSD	K. Vijay Venkatesh
76. L. Roban	SSD	L. Roban
77. Ch. Pallavi	I MPCS	Ch. Pallavi
78. K. Santhi Kumar	SSD	K. Santhi Kumar
79. K. Bhargav	SSD	K. Bhargav
80. S. Tanuja	Alma teacher	S. Tanuja
81. St. Asif	I. B. SC	St. Asif
82. M. Jagadeesh	I. B. SC	M. Jagadeesh
83. P. Likhitha	I. B. Com (com)	P. Likhitha
84. U. Naga reethi	III B. Com (com)	U. Naga reethi
85. M. Amani	III B. A	M. Amani
86. K. Priya dashini	III B. A	K. Priyadarshini
87. K. Vidukambalu	III B. Com (com)	K. Vidukambalu
88. R. Panya Priya	III B. Com (com)	R. Panya Priya
89. St. bharani babu	III B. Com (com)	St. bharani babu
90. D. Durga manoj	III. B. Com (com)	D. Durga manoj

91. G. Hema	III. B.com (Gen)	G. Hema
92. K. Bhanu	III. B.com (Computers)	K. Bhanu
93. M. Harshitha	. II (Gen)	M. Harshitha
94. K. Dhana Lakshmi	III B.com (Comp)	K. Dhana Lakshmi
95. D. Harathi	III B.com (Comp)	D. Harathi
96. K. Lakshmi	III B.com (Comp)	K. Lakshmi
97. S. Kaishma	II B.com (Gen)	S. Kaishma
98. K. Sneha	III B.com (Comp)	K. Sneha
99. P. Kalyan Kumar	II B.com (Gen)	P. Kalyan Kumar
100. K. Sai Kumar	II B.com (Gen)	K. Sai Kumar