

SAROJINI NAIDU VANITA MAHA VIDYALAYA

SSR - 2.3.1

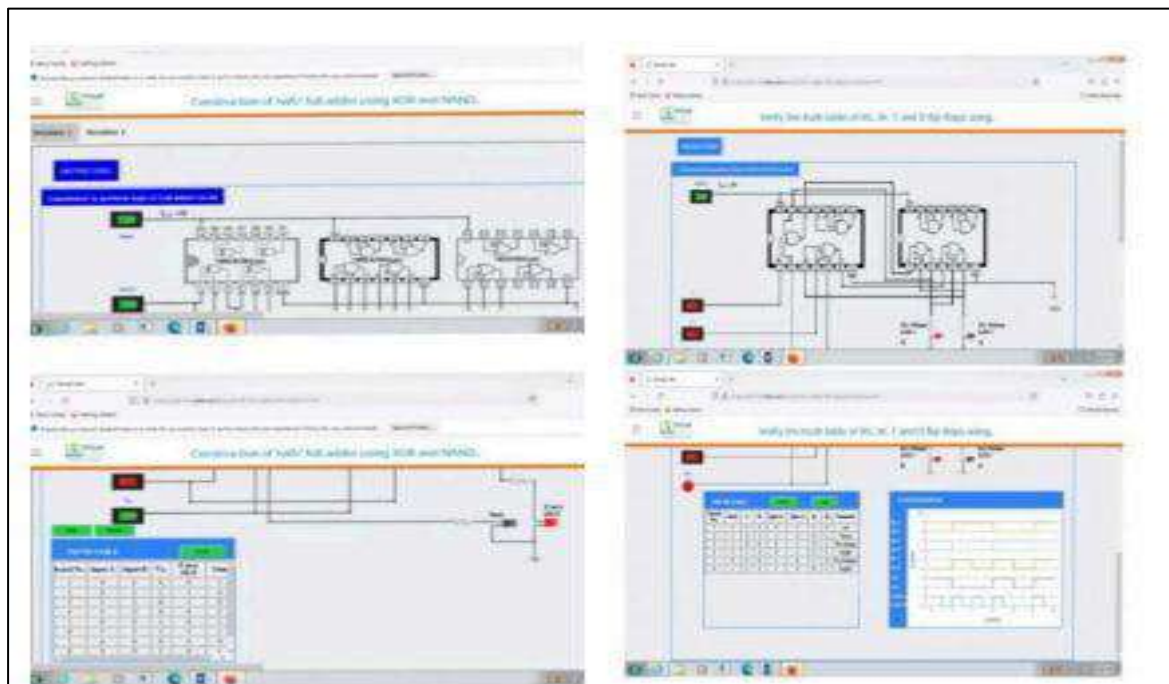
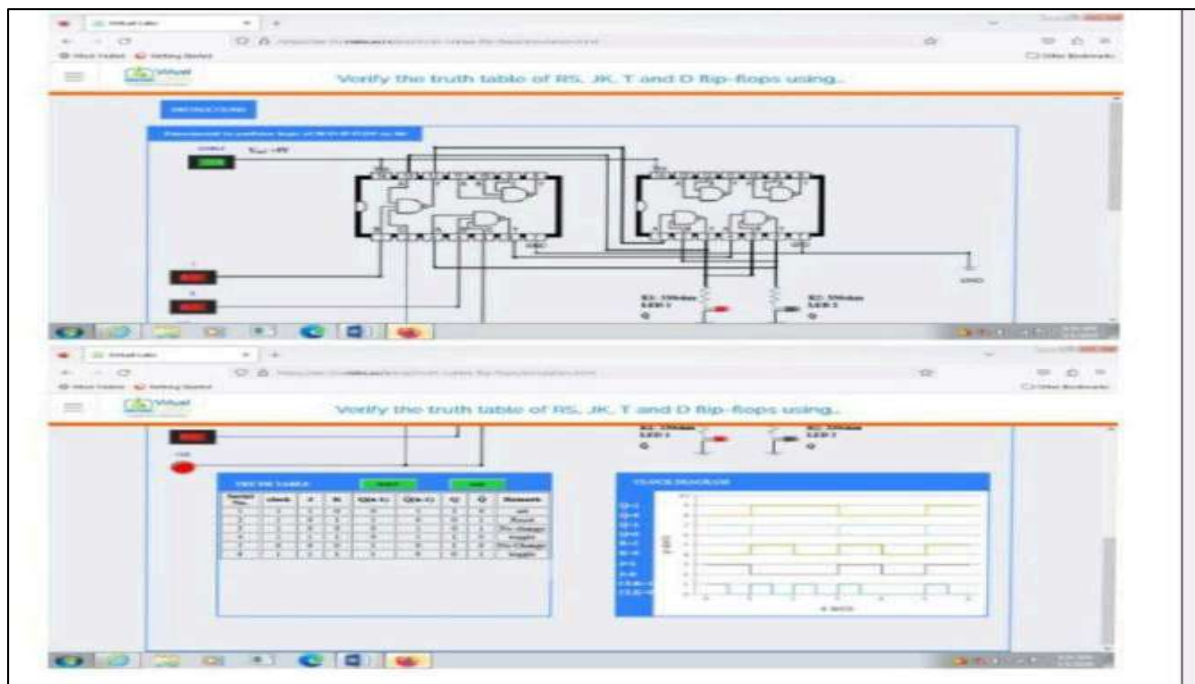
Student Centric Methods: Experiential Learning

The Institution has adopted experiential learning as one of the teaching methodologies to expand the learning capabilities of the students. As part of experiential learning, in addition to traditional methods the Institution has adopted ICT based platforms, such as Virtual labs for physical and life sciences students; sharing of course and study material on mobile apps like 'ListZen', 'Teachmint' and 'Whatsapp'; student practical experiments via Simulation. Students of Life Sciences and Physical Sciences get hands on experience by performing in lab experiments, Students of Commerce, Computer Applications and Management learn application and programming software such as MS-Office, Tally, Tally with GST, C, C++, Oracle, JAVA, Python etc., in the computer labs.

S. No.	Tools Used	Pg. No.
1	Virtual labs	2
2	Course Material, Instructional Material shared via Mobile and Mobile Apps.	3-4
3	Course Material, Instructional Material shared via YouTube Lectures	5-6
4	Use of Social Media – YouTube Channels, Blogs etc.,	7-8
5	Simulation	9
6	Role Play as a Tool	9
7	Lab experiments in Life Sciences, Physical Sciences and Social Sciences.	10-58

Virtual Labs

Experiment Name: To verify the truth tables of RS, JK, D, T flipflops



Course Material, Instructional Material shared via Mobile and Mobile Apps.

Teachmint is the Online app used to share teaching notes to students especially during COVID lockdown period.



ListZen is the Online app used to share teaching notes to students especially during COVID lockdown period.



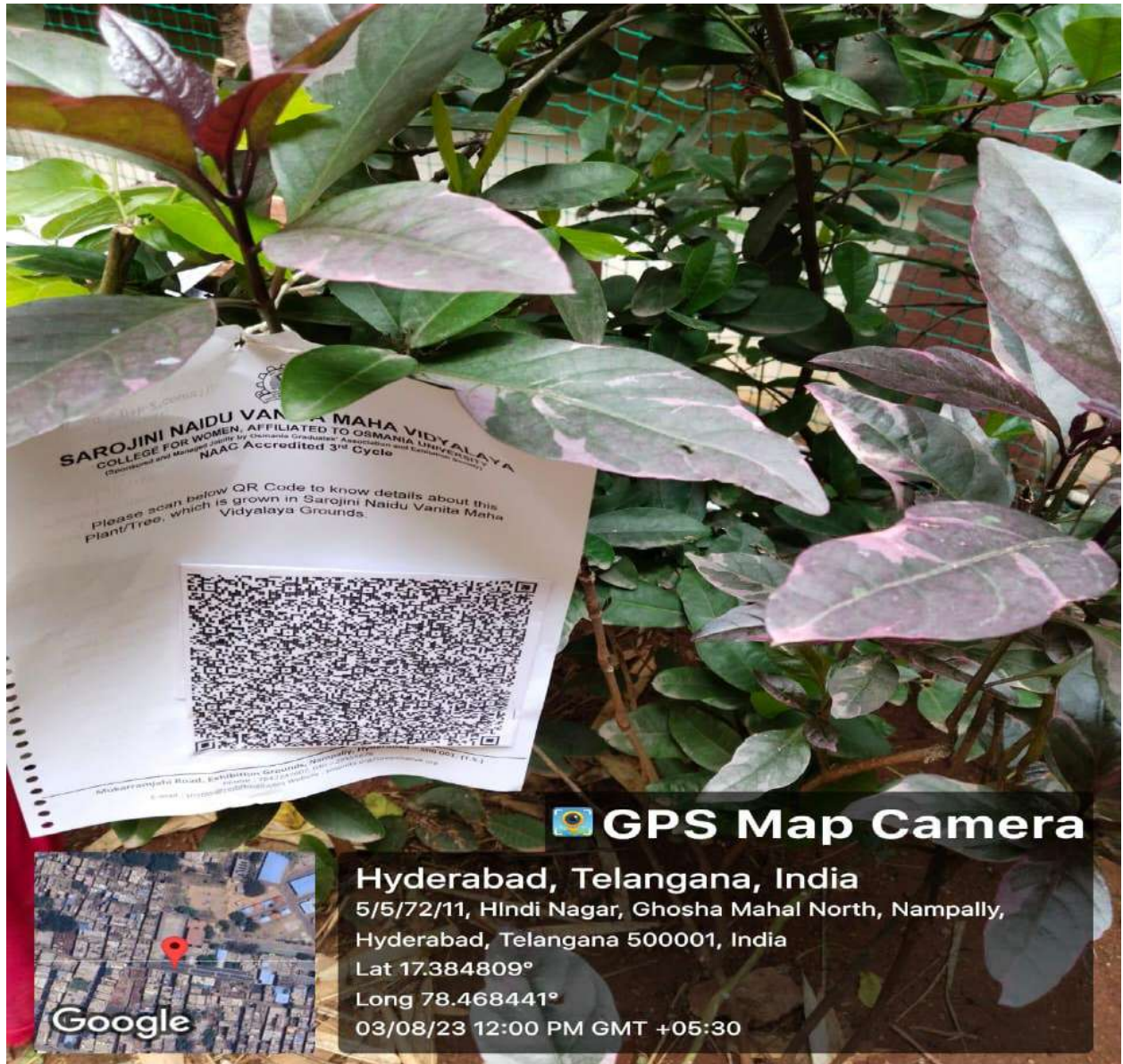
MPCs 6thsem 2021-2022

19/07/2021

You: Uploaded notes in **Listzen.io** and
Teammint..please check

Sample Online APPs used to identify specimens of animals and plants

S. No.	Department	Name of the APP
1	Botany	QR Code Scanner - To identify Plants
2		Pl@ntNet - To identify Plants
3	Zoology	QR TIGER – To identify animals



Lectures shared by faculty to students through their YouTube Channels

The Institution maintains a YouTube Channel to disseminate lectures on select topics, to live Stream the college events and bring in awareness about the college and events organised in the college.

Unlucky Ltd. Presents you with the following Balance sheet as on 31st March, 2017

I. EQUITY AND LIABILITIES		₹
(1) Shareholder's Funds		
(a) Share Capital (Shares of ₹100 each fully paid)		
Equity Share Capital		4,00,000
7% Preference Share Capital		3,00,000
(b) Reserves and Surplus		
Profit prior to incorporation		10,000
Surplus As (Creditors' Bal.)		(-) 2,05,000
(2) Non-current Liabilities		
6% Debentures		3,00,000
(3) Current Liabilities		
Sundry Creditors		2,00,000
Total		9,15,000

Description

INTERNAL RECONSTRUCTION - PRACTICAL PROBLEM 1 : PART-2

83 Likes 696 Views 2020
12 May

#BCOM

SPEAKER : SYEDA WAJEDA HUSSAINI- FACULTY OF COMMERCE
SUBJECT : CORPORATE ACCOUNTING - #BCOM II YEAR
OSMANIA UNIVERSITY - #IVSEMESTER
TOPIC : PRACTICAL PROBLEM 1 -INTERNAL RECONSTRUCTION
UNIT 3 - CHAPTER :1

Sarojini Naidu Vanita Maha Vidyalaya...
1.93K subscribers

Videos About

INTERNAL RECONSTRUCTION : PART-1
by Sarojini Naidu Vanita Maha Vidyalaya

The following are some of the YouTube Channels and Links to Lectures created by the Faculty to share important concepts to students on YouTube

YouTube Channels		
S. No.	Department	Channel Name & Sample Link
1	Maths	https://youtu.be/ubPMb5QgBa8?si=6yGR5eP0RA-0QZlz
		Channel Name: Malathi Medavaram
2	Physics	https://youtu.be/9nv167rUEvo?si=26BbaDWMivAMHidF
		Channel Name: @dbkreddy4451 Anurada Budaraju- https://youtu.be/iLbDVaenhLc
3	Chemistry	https://youtu.be/HS-P3bQyfFg Channel Name: @bachireddyvanaja6078
4	Computer Science	@anirudhshukla3724 https://www.youtube.com/playlist?list=PLT5Xyv3mlSJcMqugAaMdhc7HZ9lrN0thi

		https://www.youtube.com/playlist?list=PLT5Xyv3mlSJfpm48HE_bD6FYvEBigxM5
5		@kgeethasataram358 https://youtu.be/gw6txRJEHF5
6	Botany	https://youtu.be/IMH0v42cH84?si=FBs39CVQ5RWWNNvd Channel Name: Swathi's Educational Channel

Subject: Environmental studies
Paper-I: AECC-1
Time: 1:20:00
Max. Marks: 40
NOTE: Answer all questions from Part A & B
Part-A (2 X 5 = 10 marks)
(Short Answer Type)

- Decomposers
- Wild life Protection Act
- (a) Write in brief about Water Conservation
OR
(b) Write an account on Conservation of Biodiversity
- (a) Write an essay on causes, effects and control measures of Air pollution
OR
(b) Write in brief about disaster management.

Part-B (2 X 15 = 30 marks)
(Essay Answer Type)

How to prepare Environmental Studies/ AECC/Paper-I/degree 1st year

963 views 2 yr ago ...more

Swathi's Educational Channel 194 **Subscribe**

Every finite Integral domain is a Field

4.5K views 3 yr ago ...more

M Malathi Medavaram 105 **Subscribe**

Fertilizers

244 views 3 yr ago ...more

B Bachireddy Vanaja 9 **Subscribe**

Corpus in coding

Anirudh Shukla
14 videos

Play all **Shuffle**

Templates
kgeetha sataram

Home Shorts **+** Subscriptions Library

Use of Social Media – YouTube Channels, Blogs etc.,

Youtube Links shared to students thorough Whatsapp Groups

Youtube links and other e-resources are shared to students to get better understanding of the concepts discussed in the classroom. The audio visual content will enable students to visualise and understand the implementation of many procedures learned as tehory in the classroom. During online classes various audio video files are played to students so that the concpets and processes taught in the class are grasped by them.

12:54 4G+ LTE 43%

← BPS SECTION B 🔍

MEDIA DOCS **LINKS**

Last month

ITC-PSPD Bhadrachalam: The Power of Faith & the First Str
Paper Mart recently visited ITC-P
www.youtube.com
<https://youtu.be/dpoKrK-M3mA>

THE HISTORY OF TESLA IN 5 MINUTES
MUSK'S MAST
The History of Tesla in 5 Minutes
Everything you need to know about
www.youtube.com
<https://youtu.be/pQiT2U5E9tl>

June

SILENT MARE
How Dmart's BUSINESS STRATEGY made Radhakishan...
Download the CRED App now: https://c...
www.youtube.com
https://youtu.be/B5txS_IC1yY

Gillette's Billion Dollar Business Strategy that kept it relevant f...
Want to tell great stories?: https://c...
www.youtube.com

11:57 4G+ LTE

← SCM Sec - A (21-23) 🔍

MEDIA DOCS **LINKS**

April

TOP 10 Indian Origin CEOs Who are Ruling the World
www.youtube.com
<https://youtube.com/shorts/eTb2L87E6e0?featur...>

March

Join our Cloud HD Video Meeting
Zoom is the leader in modern enterprise video c...
us04web.zoom.us
Dr. V. V. N. Laxmi, SNVMV is inviting you to a sche...

November

BMW Car Factory ROBOTS - Fast Manufacturing
BMW Car Factory Robots- Fast Extreme Autom...
www.youtube.com
https://youtu.be/P7fi4hP_y80

Assembly Line - Meaning, Importance, Types, Process & Example | MBA Skool
Assembly line is a process in manufacturing fo...
www.mbaskool.com
<https://www.mbaskool.com/business-concepts/o...>

[brother]TC-S2DN Machining example (Aluminium · Steel)
It is a machining example of an Tanning Center

Blogs:

1. OSMANIA UNIVERSITY (TIPS AND TRICKS) (compugrad.blogspot.com)

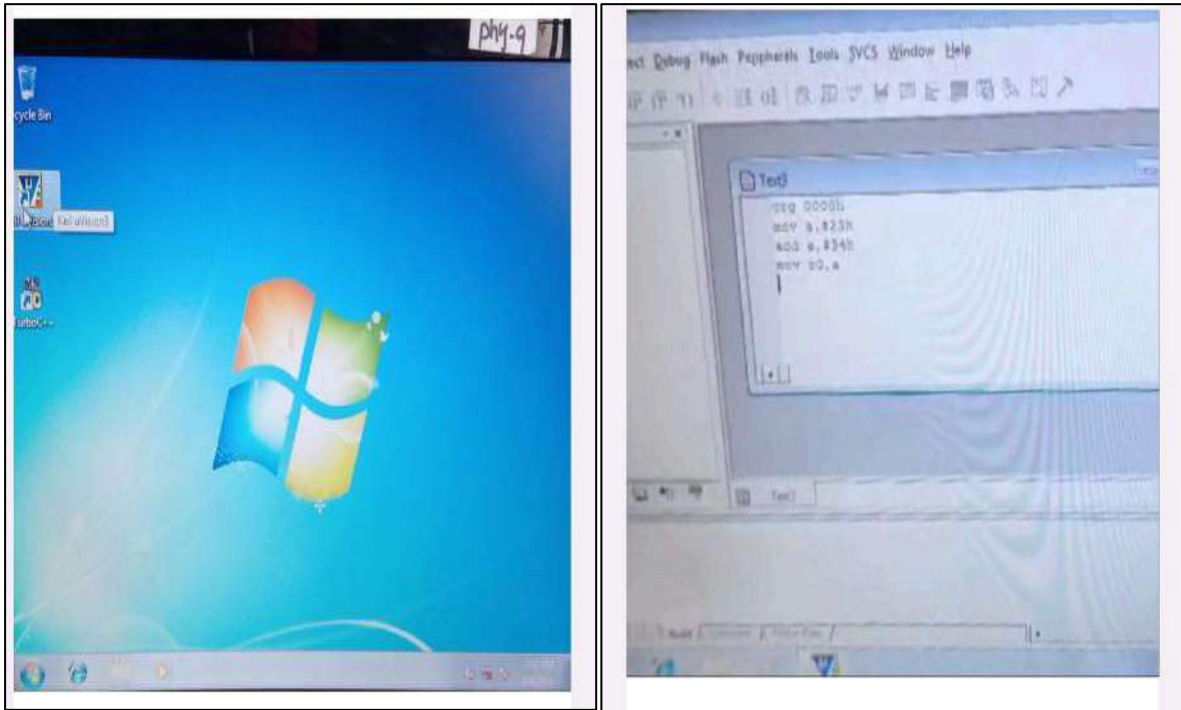
The screenshot shows a web browser displaying the homepage of the blog 'OSMANIA UNIVERSITY (TIPS AND TRICKS)'. The page has a dark red header with the title and a subtitle: 'This blog is created by Prabha Shukla(SNMVV, Computer Science Department) and it will help students and job seekers to get prepre for your exams and interviews. ALL THE VERY BEST -- Team VANITA'. Below the header is a navigation menu with links for 'CONTENTS', 'STUDENTS CORNER', 'O. U CBCS', 'JOB SEEKERS/FRESHERS', 'JOB UPDATES/WALKIN', and 'Policy'. A 'Notifications' section is also visible. The main content area features a post dated 'THURSDAY, MARCH 17, 2022' with the title 'Previous year question papers of various subjects'. The post content includes an image of a document with a watermark '20-1175 OJ-1175'. To the right of the post is an advertisement for 'Ad by CITEO' with buttons for 'Report this ad' and 'Ad choices'. The browser's address bar shows 'compugrad.blogspot.com'. The Windows taskbar at the bottom indicates the system time as 19:59 on 19-09-2023.

2. OSMANIA UNIVERSITY (prepareforexamtime.blogspot.com)

The screenshot shows a web browser displaying the homepage of the blog 'OSMANIA UNIVERSITY' on prepareforexamtime.blogspot.com. The page features a wooden background and a central image of a graduation cap and diploma. Below the image is the text 'B.Com, B.Sc Year wise Computer Science subjects - Syllabus, Notes and Previous year question papers'. The main content area displays a post dated 'SATURDAY, NOVEMBER 29, 2014' with the title 'WIPRO WISTA PLACEMENT PROCEDURE'. The post content includes the subtitle 'Selection process for Wipro Wista' and a list of rounds: '1st Round : Group Discussion', '2nd Round: Aptitude Test', '3rd Round: Written Communication Test (Online)', and '4th Round: HR Interview'. Below the list is a link 'for further please visit compugrad.blogspot.com'. The post is attributed to 'p at 11:54 PM' and has 'No comments'. To the right of the post is a sidebar with 'TOTAL PAGEVIEWS' showing '245,555', a 'MY BLOG LIST', and 'POPULAR POSTS'. The sidebar also includes a section for 'DBMS Unitwise important questions B.Sc II yr [DBMS] Unit-4 short questions: What is a...'. The browser's address bar shows 'prepareforexamtime.blogspot.com'. The Windows taskbar at the bottom indicates the system time as 16:24 on 19-09-2023.

Simulation

Department of Physics uses keil software to do simulation lab for M.Sc., final year students.



Role Play as a tool

Students perform role play on different perspectives of a situation. This will encourage them in critical thinking and engage them into the aspects of analysing a situation, describing a situation and concluding on any identified task or situation.



Lab experiments in Life Sciences, Physical Sciences and Social Sciences

M.Sc., first Year student performing Kinetic Experiment in Physical Chemistry Lab.



MBA students of first year doing Programs in Computer Lab.



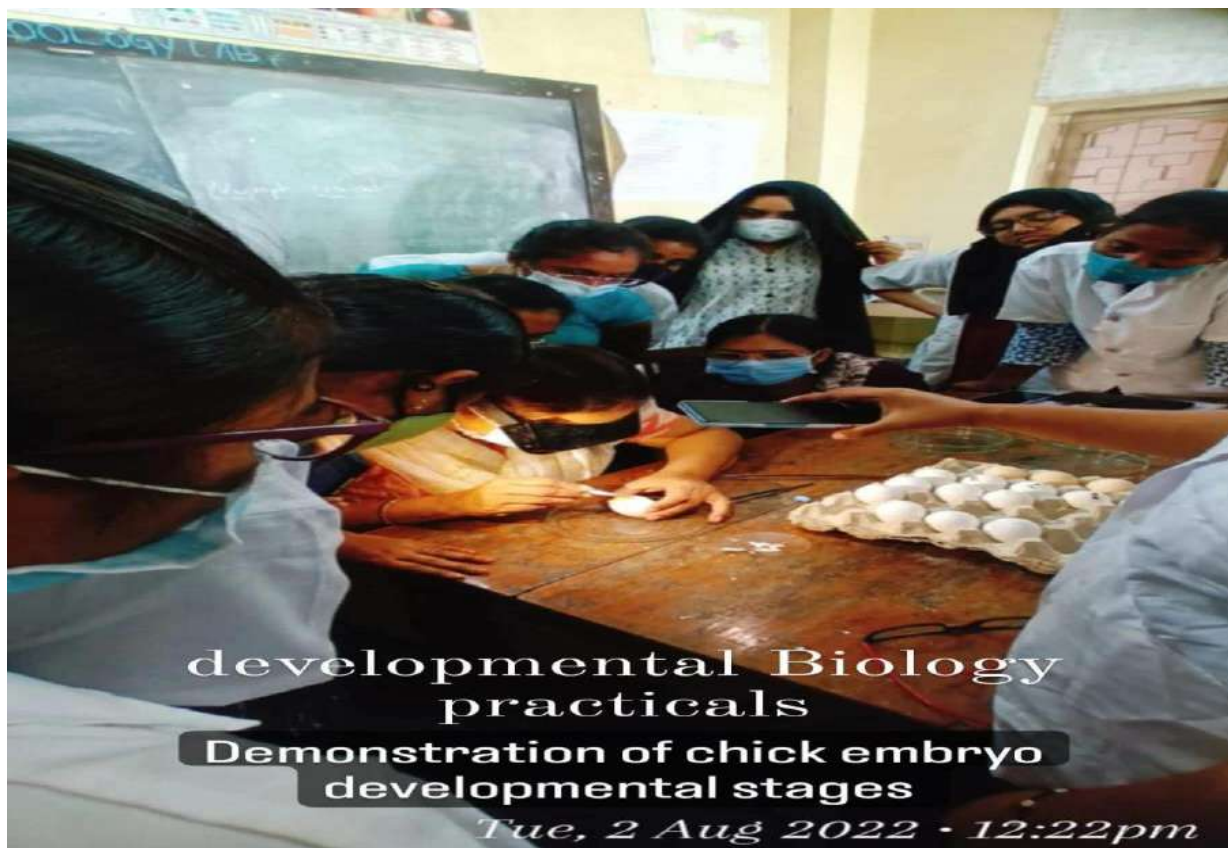
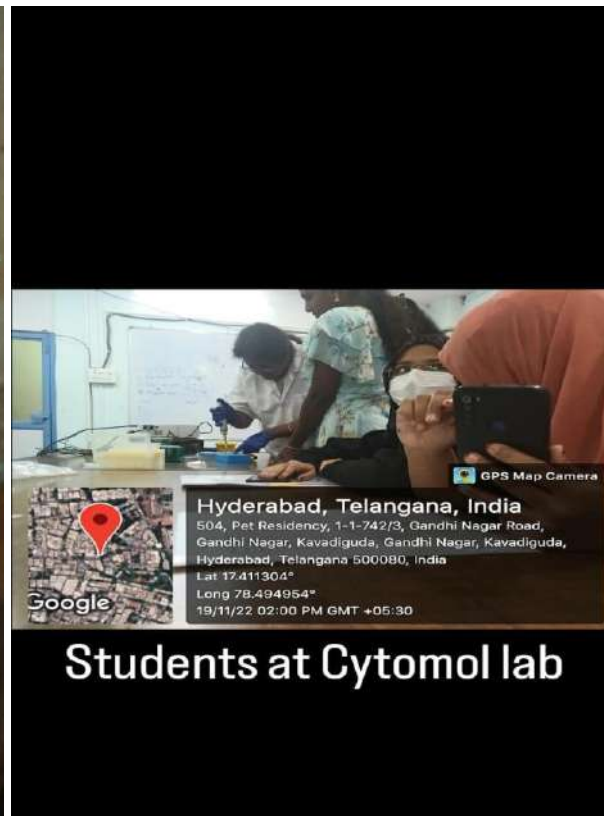
Staff and Students of Botany in the Cytomol Lab.



Staff and Students of Applied Nutrition in the Nutrition Lab.



Lab Experiments performed by Faculty and Students of Zoology Department





PG Zoology Students were taken to **GENETICS LABS** in **VASAVI HOSPITALS** for immunological practical workshop on 9th December, 2018.



Certificate

Name: Pavani Amgothu.

Register No. : 1125-22-445 Class : Degree 1st / Exam No. :
-002

College: Sarojini Naidu Vanitha Mahavidhyalaya.....

This is certified to be the bonafide work of the student in the
..... Laboratory during the academic

Year 20..22... / 20..23.:

No of practicals certified out of in the

Subject of Chemistry:.....

SAROJINI NAIDU VANITHA MAHA VIDYALAYA
EXHIBITION GROUNDS HYDERABAD.
DEPARTMENT OF CHEMISTRY

Certified that this is a bonafide record of
Examiner's Signature

Head of the Department

Signature of Lecturer

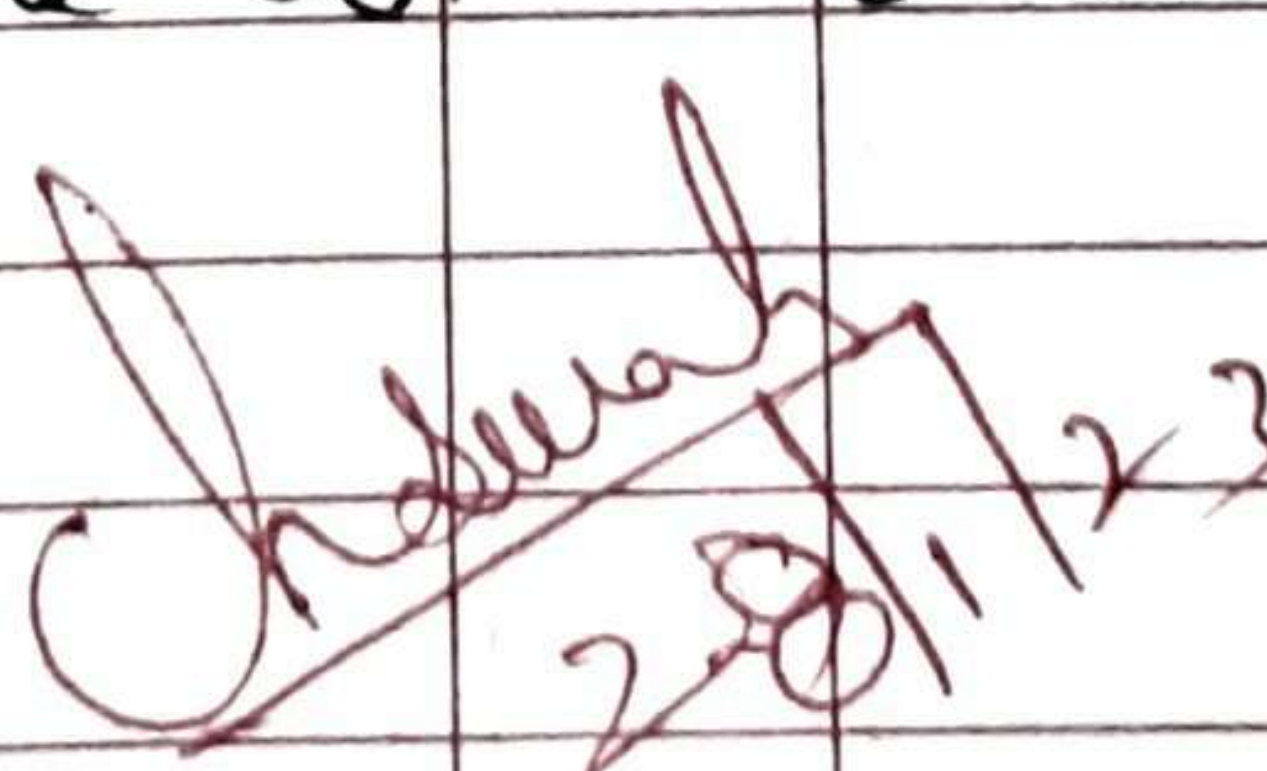
Principal

Date : 28/11/23.....

College Stamp

(N.B. : The candidate is expected to retain his / her journal till he / she passed in the subject.)

INDEX

Expt. No.	Name of the Experiment	Page No.	Date of Experiment	Date of Submission	Initial
1.	Introduction of semimicro Analysis and classification of anions.		10-10-22		
2.	Water soluble Group.		17-10-22		
3.	Concentrated Nitric acid Group.		17-10-22		
4.	Dilute HCl Group.		31-10-22		
5.	Miscellaneous Group.		31-10-22		
6.	Group-I Cation Analysis		7-11-22		
7.	Group-VI Cation Analysis		7-11-22		
8.	Group - II		14-11-22		
9.	Group - III		21-11-22		
10.	Group - IV		28-11-22		
11.	Group - V		28-11-22		
12.	Unknown sample-01		5-12-22		
13.	Unknown sample-02		5-12-22		
14.	Unknown sample-03		12-12-22		
15.	Unknown sample-04		12-12-22		
16.	Unknown sample-05		2-01-23		
17.	Unknown sample-06		2-01-23		
					

INORGANIC QUALITATIVE ANALYSIS

Chemical analysis is a process in which the chemical composition of a substance is determined. Broadly, it comprises of two Branches:

Qualitative Analysis:

Identification of the constituents of a substance or of a mixture and the underlying chemical Principles.



The following are the techniques employed depending upon the quantity of the sample used:

Quantity Method:

1 - 10 mg - Micro analysis
 10 - 100 mg - Semi micro analysis
 0.1 - 10 mg - Macro analysis

Quantitative Analysis:

The determination of the amounts of the constituents of a chemical substance.



The following are the branches on the basis of the main Principle involved:

volumetric or
 Titrimetric
 Analysis:
 Based on the
 measurement
 of volumes.

Gravimetric Analysis:

Based on mea-
 -surement of
 weights.

Teacher's Signature.....

SEMI MICRO ANALYSIS

In the classical analytical scheme the known properties of the different ions, both positive ions (Cations) and negative ions (Anions), are used to separate a mixture into successively smaller groups of ions, until some characteristic reaction may be used to confirm the presence of each specific ion using a small amount of the substance.

Advantages of semi micro analysis:

1. Time consumed for the analysis is less.
2. Mixture analysis upto a maximum of '6' ions can be done easily.
3. Amount of substance required for analysis is very less.
4. Reagents required are also very less.
5. Results are dependable.

Teacher's Signature.....

PRELIMINARY TESTS :-

1. Physical characteristics of mixture: (color & state),
2. Solubility: (In water and dil HNO_3).
3. Flame Test: Apply a pinch of mixture as a paste in conc. HCl to the blue flame of burner burner & note the colour of the flame.
4. Test for Ammonium ion - NH_4^+ ion: Take a pinch of mixture in the gas evolution apparatus & add a few drops of dil. NaOH solution. keep a moistened red litmus paper in the funnel of the apparatus. Ammonia gas is evolved & the red litmus paper turns blue. NH_4^+ ion is present.

Teacher's Signature.....

Expt No.....

CLASSIFICATION OF ANIONS

SNO	Group	Reagent	Anions
1.	Water soluble group	H_2O	CH_3COO^- , NO_3^-
2.	Acid Group.	conc. HNO_3	Cl^- , Br^- , I^- , PO_4^{3-}
3.	volatile Group	Dil. HCl	CO_3^{2-} , S^{2-} , SO_3^{2-}
4.	Miscellaneous Group	-	SO_4^{2-} , BO_3^{3-}

Teacher's Signature.....

Expt No.....

For the analysis, one of the most important properties of compounds is their solubility. The water-solubility of the most common inorganic salts is tabulated below.

Soluble in Water

Anions	Statement	Exceptions
NO_3^-	Every nitrate is soluble	
Cl^-	Most of chlorides are soluble	$\text{AgCl}, \text{Hg}_2\text{Cl}_2, \text{PbCl}_2$
Br^-	Most of bromides are soluble	$\text{AgBr}, \text{Hg}_2\text{Br}_2, \text{PbBr}_2$
I^-	Most of iodides are soluble	$\text{AgI}, \text{Hg}_2\text{I}_2, \text{PbI}_2$
SO_4^{2-}	Most of sulphates are soluble	$\text{CaSO}_4, \text{SrSO}_4, \text{BaSO}_4, \text{PbSO}_4, \text{Hg}_2\text{SO}_4, \text{Ag}_2\text{SO}_4$
CH_3COO^-	Every acetate is soluble.	

Teacher's Signature.....

CERTIFICATE PHYSICS



Name : KAUSER SUBHANI

Class : Bsc [MB.Bc.c]

Register No.: 1175-20-471-008

Exam No.:

College SAROJINI NAIDU VANITA MAHA VIDYALAYA

This is Certified to be the bonafide work of the student in the

CHEMISTRY

Laboratory during the academic

Year 20 ___ / 20 ___

No of practical certified _____ out of _____ in the subject
of _____

Head of the Department

Examiner's Signature

SAROJINI NAIDU VANITA MAHA VIDYALAYA
EXHIBITION SQUARES WILHELMABAD
DEPARTMENT OF CHEMISTRY

Principal

Certified that this is a bonafide record of

Miss/Mrs. KAUSER SUBHANI

Date : _____

Signature of Lecturer
23/12/20 College Stamp

(N.B: The candidate is expected retain his/her journal he/she passes in the subject.)

DETERMINATION OF VISCOSITY OF LIQUIDS

AIM: To determine the viscosity of the given liquid.

PRINCIPLE:

Viscosity is the property of fluids, gases, liquids. It is the property which measures the resistances to flow offered by a fluid layer and to flow. The coefficient of viscosity is defined as the force required per unit area to maintain a unit difference of velocity between parallel layers of liquid apart in CGS system the unit viscosity is poise.

Viscosity is measured by using a viscometer and most commonly used viscometer is Ostwald viscometer. The pressure 'P' at any instant driving a liquid of coefficient of viscosity η and through the capillary tube depends upon the difference of the height 'h' in the levels of liquid in the two limbs, the density 'd' and the gravitational force 'g' is P is directly proportional to hdg and

$$\eta \propto \frac{P}{h d g}$$

$$P \propto h d g \eta$$

If η_1 & η_2 are the viscosity of two liquid under study d_1 & d_2 are their respective densities and

Signature

Determination of viscosity

calculations:

water

$$\eta_1 = 0.8007$$

$$d_1 = 0.99597$$

$$t_1 = 30$$

Benzene

$$\eta_2 = ?$$

$$d_2 = 0.8879$$

$$t_2 = 72$$

$$\eta_2 = \frac{\eta_1 \cdot d_1 \cdot d_2}{d_2 \cdot t_2} \cdot t_1$$

- d_1 = Density of H₂O = 0.9959 g/cc
- d_2 = Density of Benzene = 0.8879 g/cc
- t_1 = Time flow of Benzene = 30 sec
- t_2 = Viscosity of H₂O = 72 sec
- η_2 = Viscosity of Benzene = $\frac{0.202}{0.20}$

$$\eta_2 = \frac{0.8007 \times 0.8879 \times 72}{0.9959 \times 30}$$

$$\eta_2 = 1.7128 \text{ centipoise}$$

t_1 & t_2 are the respective time of flow through the same volume in the same apparatus then,

$$\frac{\eta_1}{\eta_2} = \frac{d_1 \cdot t_1}{d_2 \cdot t_2}$$

Thus, by determining densities the time of flow of two liquids, the coefficient of viscosity of one of them can be easily calculated provided the coefficient of viscosity of other is known.

APPARATUS REQUIRED:

Two sample liquids, benzene, toluene and alcohol, ether for washing.

PROCEDURE:

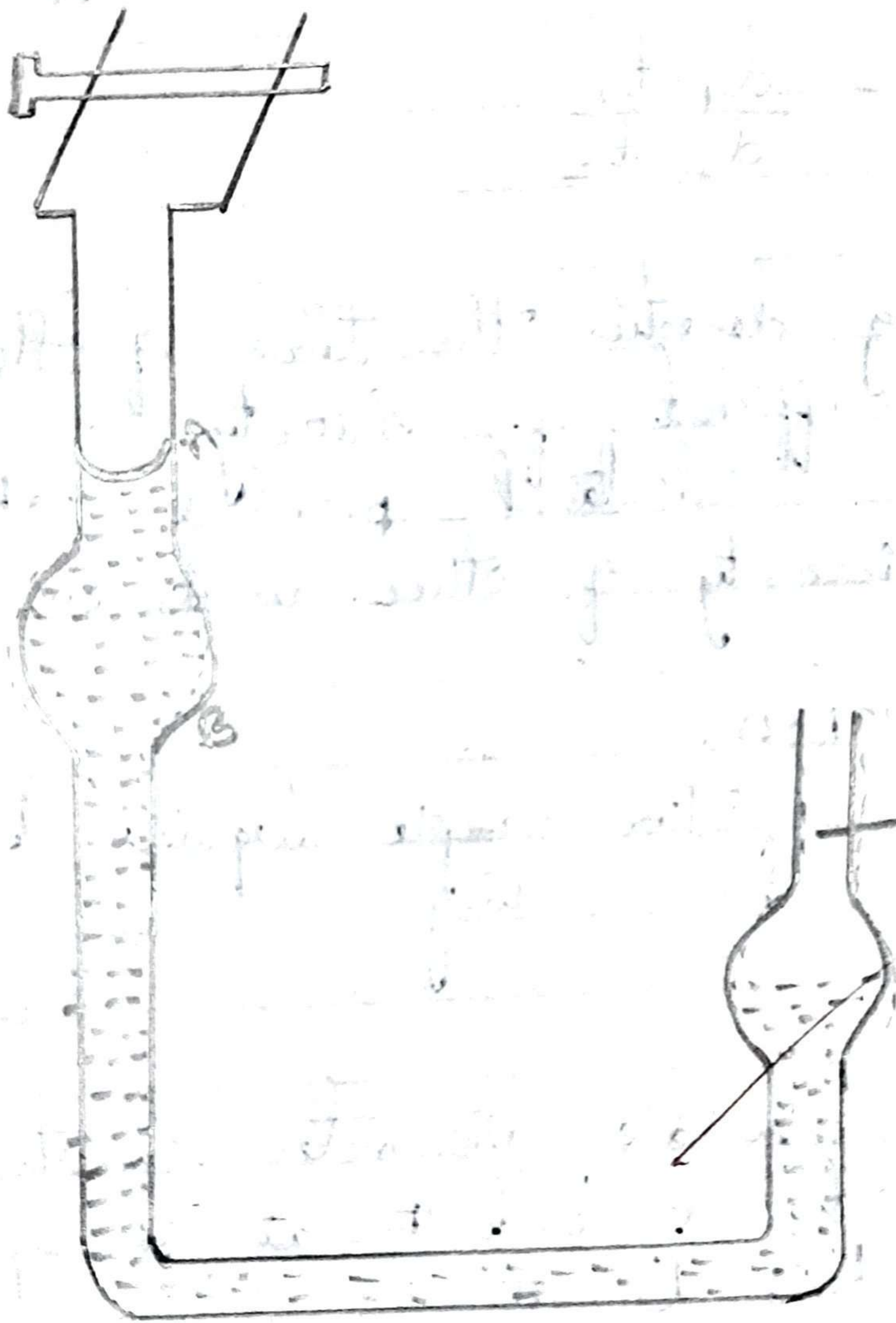
The Ostwald's viscometer consists of a fine capillary tube with a bulb A at its upper end, U-tube and a bulb B at the lower end.

→ There are two marks X and Y on the tube above and below the bulb A.

→ Clean the viscometer thoroughly with distilled water. Set the viscometer vertically and introduce a measured volume of given organic liquid into a large bulb B. Now, suck the liquid to flow freely through the capillary. Start the stop clock when the liquid reaches mark X and the time when it reaches mark Y. Repeat the same

Signature

VISCOMETER.



Reservoir

procedure by taking exactly same volume of distilled water.
→ knowing the densities of given organic liquid and water, Co-efficient of viscosity of the organic liquid with respect to water can be calculated.

RESULT:

The surface tension of Benzene is 29.43 dynes/cm.
The surface tension

Signature

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EXHIBITION GROUNDS, MUKARRAMJAHI ROAD, NAMPALLY, HYDERABAD-1



DEPARTMENT OF ZOOLOGY (PG) ZOOLOGY ASSIGNMENT

2022 - 2023

Valueet
11/3/23

SAROJINI NAIDU
VANITA MAHA VIDYALAYA
EXHIBITION GROUNDS, HYDERABAD
DEPARTMENT OF ZOOLOGY
Certified the Student Name
Firdous Siddiqua

Name : *Firdous Siddiqua*

Buneetha
9/3/2023

Hall Ticket No.: *1175-21-526-011*

Subject : *Research Methodology*

Paper : *II*

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DEPARTMENT OF ZOOLOGY (PG) ZOOLOGY ASSIGNMENT

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Name : Firdous Begum

SAROJINI NAIDU
VANITA MAHA VIDYALAYA
EXHIBITION GROUNDS, HYDERABAD
DEPARTMENT OF ZOOLOGY
Certified the Bonafide Record

Miss Firdous Begum

C. Mangal
Lecturer in Zoology

Hall Ticket No.: 1175-22-526-035

4/4/2023

Subject : Structural Biology

Value of
80

Paper : III

SAROJINI NAIDU VANITA MAHA VIDYALAYA

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DEPARTMENT OF ZOOLOGY (PG) ZOOLOGY ASSIGNMENT

2022 - 2023

*Valued
K.Y. Chaitanya
16/3/2023*

SAROJINI NAIDU
VANITA MAHA VIDYA
EXHIBITION GROUNDS, HYD
DEPARTMENT OF ZOO

Name : Firdous Siddiqua

Firdous Siddiqua

Lecturer :

Hall Ticket No.: 1175-21-526-011

*Runeetha
9/3/2022*

Subject : Applied Toxicology

Paper : IV

SAROJINI NAIDU VANITA MAHA VIDYALAYA

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EXHIBITION GROUNDS, MUKARRAMJAHI ROAD, NAMPALLY, HYDERABAD-1



DEPARTMENT OF ZOOLOGY (PG) ZOOLOGY ASSIGNMENT

2022 - 2023

Values
11/3/23

Name : *D. Gowri*

Hall Ticket No.: *1175-21-526-001*

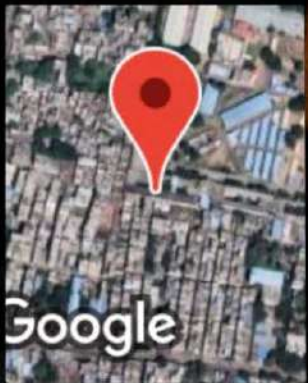
Subject : *Research methodology*

Paper : *11*

SAROJINI NAIDU
VANITA MAHA VIDYALAYA
EXHIBITION GROUNDS, HYD
DEPARTMENT OF ZOO
Created by the
the *Bansal*
the Mrs. *D. Gowri*

Runakha
11/3/2023

**B.Com Students
working on GST in the
Computer Lab**



Hyderabad, Telangana, India

5-5-1005/1, Hindi Nagar, Ghosha Mahal North, Nampally,
Hyderabad, Telangana 500001, India

Lat 17.384645°

Long 78.468562°

29/03/23 11:21 AM GMT +05:30

 GPS Map Camera





GPS Map Camera

Hyderabad, Telangana, India

5-5-1005/1, Hindi Nagar, Ghosha Mahal North, Nampally,
Hyderabad, Telangana 500001, India

Lat 17.38463°

Long 78.468562°

29/03/23 11:19 AM GMT +05:30



Accounting Voucher Creation		Date		1 Apr 2019	
Purchase No. 1		Date : 1 Apr 2019		1 Apr 2019 Monday	
Supplier Invoice no.:					
Party A/c name : Raj					
Turnover (last yr) : (this yr)					
Purchase ledger : Purchase					
Name of Item	Quantity	Rate per	Amount		
Oppo	100 pc	5,000.00 pc	5,00,000.00		
Discount					
Marka					
No. of packages					
10%			90,000.00		
Narration:				100 pc 5,90,000.00	

Name : **Oppo**

Under : **Mobile**

Units : **pc**

Statutory Information

GST Applicable : **Applicable**

Set/alter GST Details ? **No**

Type of Supply : **Goods**

Rate of Duty (eg 5) :

	Quantity	Rate per	Value
Opening Balance :			

Returns Summary

Number of vouchers for the period		1
Included in returns		1
Invoices ready for returns	0	
Invoices with mismatch in information	1	
Not included in returns due to incomplete information		0
Not relevant for returns		0
Incomplete HSN/SAC information (to be provided)		0

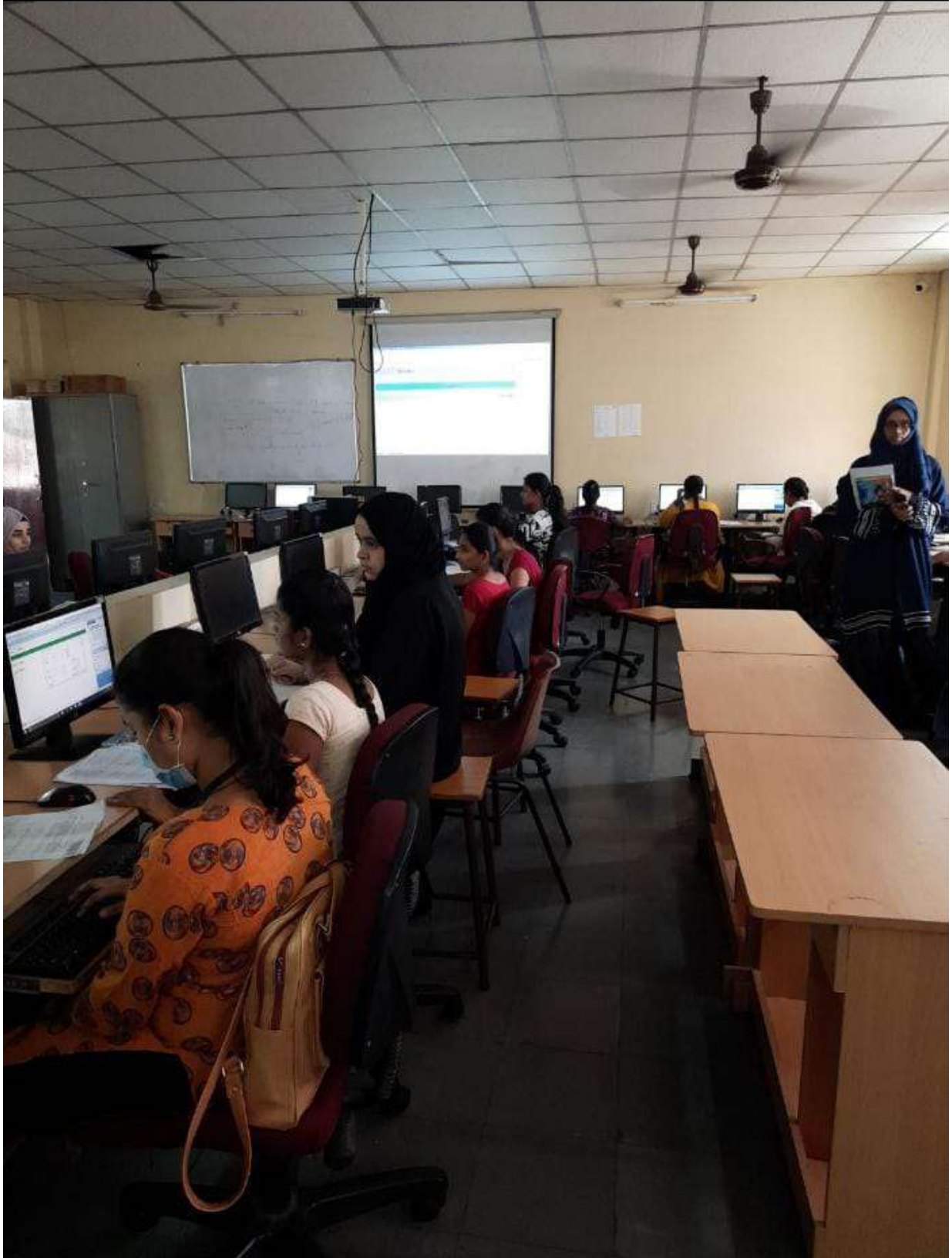
Particulars

	No. of Invoices	Taxable Value	Total Tax	Total ITC Available	Reconciliation Status
To be reconciled with the GST portal					
B2B Invoices - 3, 4A	1	20,000.00	2,400.00	2,400.00	
Credit/Debit Notes Regular - 6C					
To be uploaded on the GST portal					
B2BUR Invoices - 4B					
Import of Services - 4C					
Import of Goods - 5					
Credit/Debit Notes Unregistered - 6C					
Nil Rated Invoices - 7 - (Summary)					
Advance Paid - 10A - (Summary)					
Adjustment of Advance - 10B - (Summary)					
Total Inward Supplies		20,000.00	2,400.00	2,400.00	
ITC Reversal/Reclaim - 11 - (Summary)					
Total No. of Invoices	1				
HSN/SAC Summary - 13					
Reverse Charge Liability to be Booked					
Reverse Charge Inward Supplies					0.00
Import of Service					0.00

GST Details

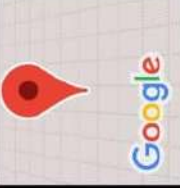
Registration type	: Regular
Assessee of Other Territory	? No
Is e-commerce operator	? No
Consider Party as Deemed Exporter for Purchases	? No
Party Type	: SEZ
GSTIN/UIN	: ABCDEFGHI123

**B.Com Students working on
E-Commerce in the
Computer Lab**



5-5-1005, Hindi Nagar,
Ghoshia Mahal North,
Nampally, Hyderabad,
03 Nov 2022 10:25 am

haze
26.0 °C



5-5-1006, Hindi Nagar,
Ghosha Mahal North,
Nampally, Hyderabad,
03 Nov 2022 10:24 am

haze
26.0 °C

LIGHT IN LIVING

NON PROFIT ORGANIZATION

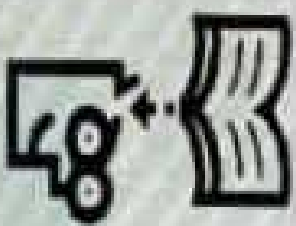
DOING GOOD FOR OTHERS IS EVERYONE'S JOB.

NAMPALLEY, HYDERABAD, TELANGANA.



CLOTHES

MALE FEMALE KIDS



BOOKS

ACQUISITION



HOME APPLIANCES

ACQUISITION



RECYCLABLE

NEWSPAPER

WE ARE ALSO ASSOCIATED WITH AN OLD AGE HOME

NAME

ADDRESS

CONTACT DETAILS

E-MAIL ID

THANK YOU!

[DONATE HERE](#)

SYMBOLS

The Olympic movement use symbol to represent the ideals embodied in Olympic charter. This symbol is known as Olympic rings consisting of 5 interwined rings. The coloured version of the rings - blue, yellow, black, green & red over a white field, form Olympic flag.





ABOUT
SYMBOLS
SPORTS
PRIZES
COUNTRIES

AVAILABLE AT: [unreadable]

DO YOU LIKE THIS PAGE

SPORTS

- It consists of 35 sports, 30 disciplines & 408 events. Summer Olympics including 26 sports while winter olympics program features 15 sports.
- Some of them are:

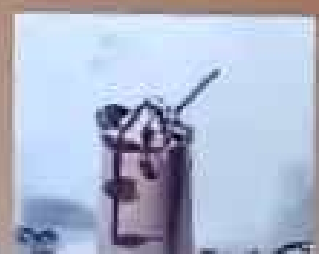
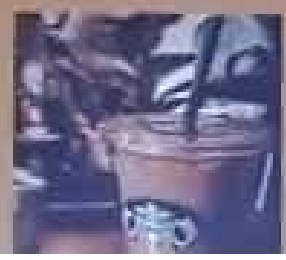
Summer Olympics sports	Winter Olympic sports
Archery	Alpine skiing
Athletics	Bobsleigh
Badminton	Ice hockey
Basketball	Ski jumping
Boxing	Speed skating
Cycling	Snow boarding
wrestling	Figure skating

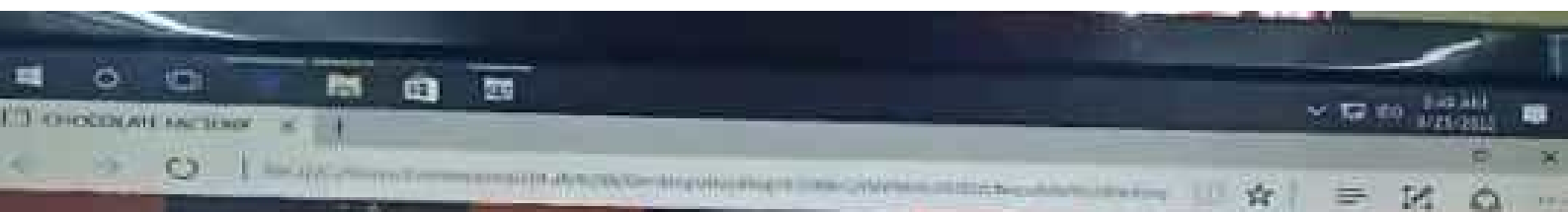


CHOCOLATE FACTORY

A VARIETY OF CHOCOLATE.

CHOCO SHAKES





REDWINE SHAKE

RS.249

CHOCOLATE CHELSEY

RS.249

BIG HAPPY SHAKE

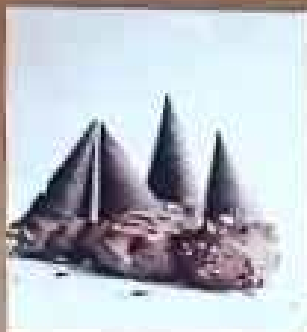
RS.249

CHOCO ICE CREAM



CHOCO BROWNIE ICE-CREAM

RS.249



ICY CHOCO MOON

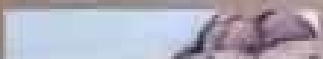
RS.249

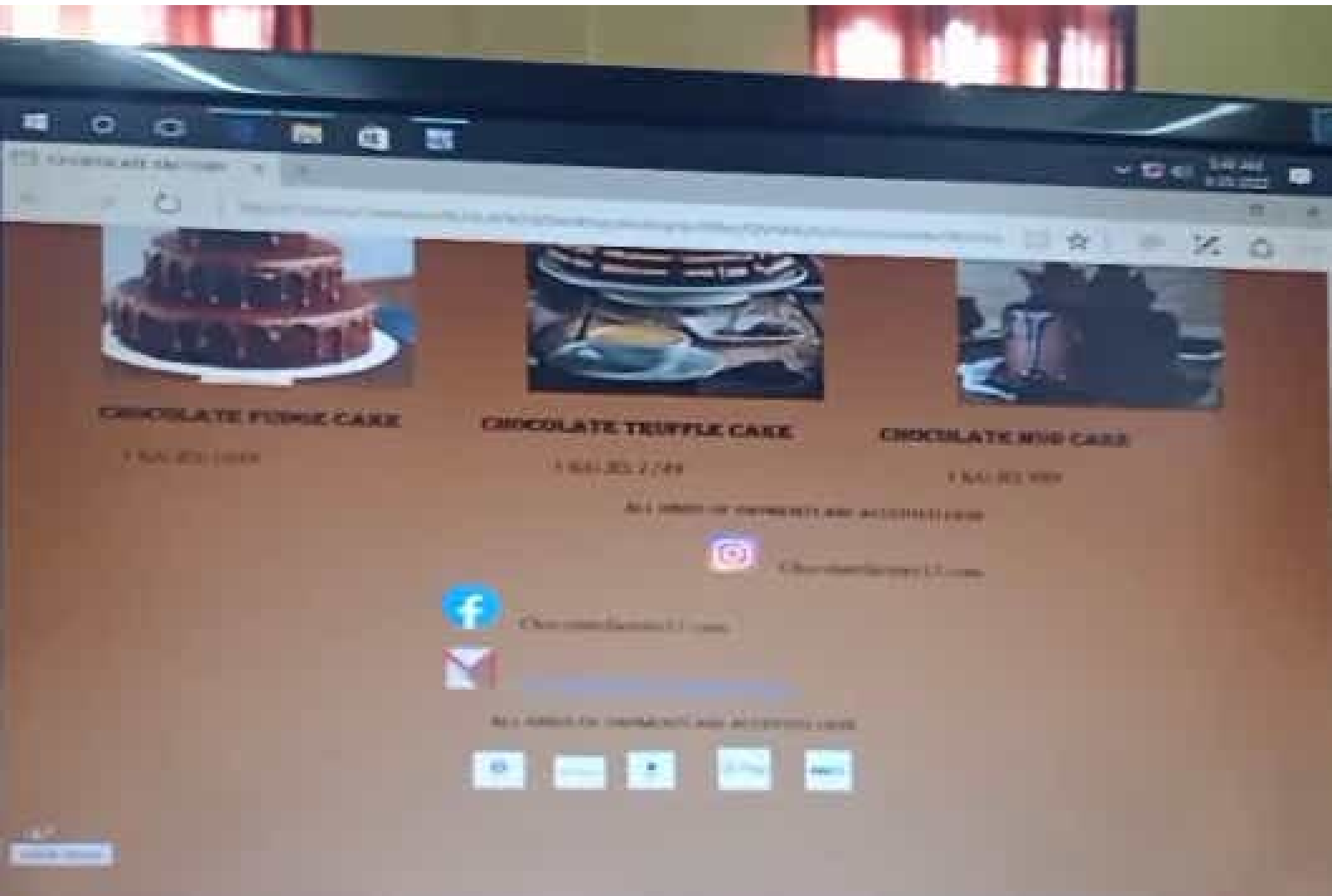


FANTASY SCOOP

RS.249

CHOCO COOKIES





CHOCOLATE FUDGE CAKE

1 SA 20 1499



CHOCOLATE TRUFFLE CAKE

1 SA 20 2799



CHOCOLATE RING CAKE

1 SA 20 1999

All about our comments and accessibility



Chocobakery12.com



Chocobakery12.com



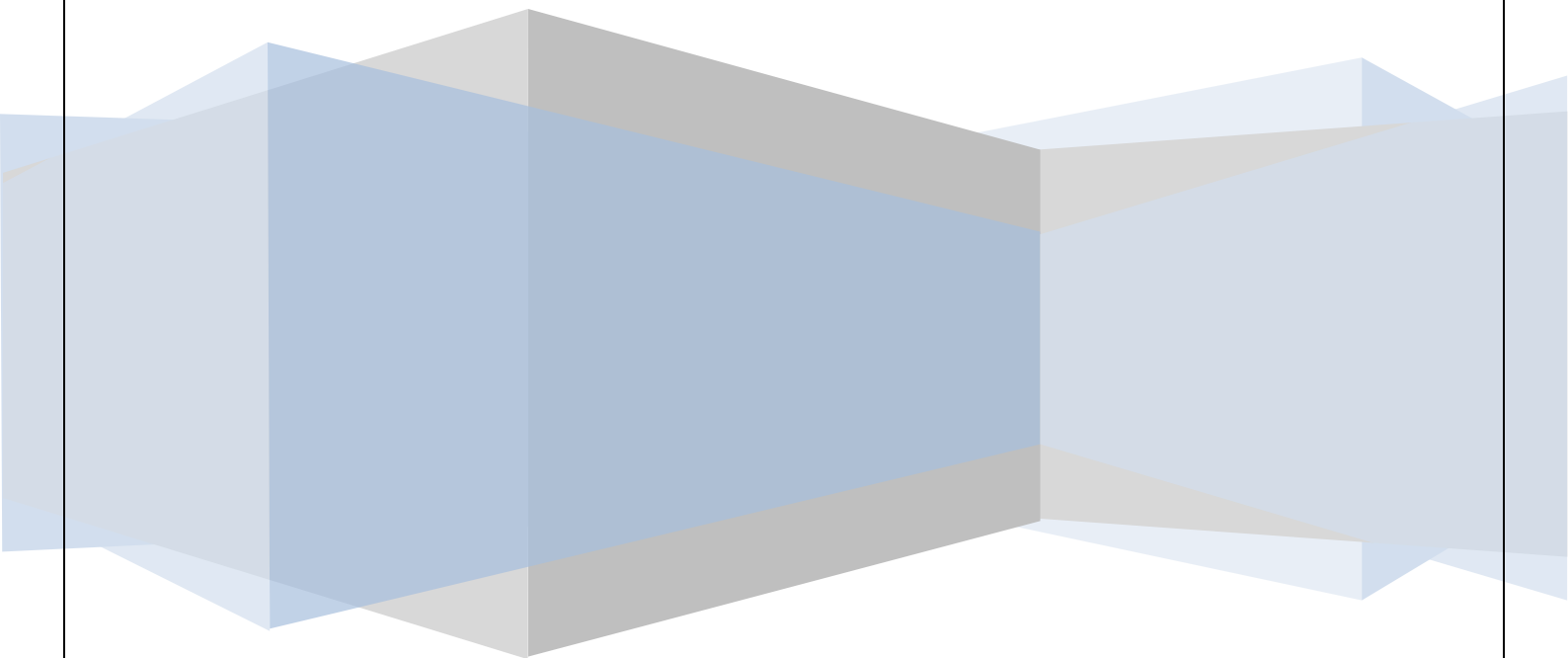
All about our comments and accessibility



1 SA 20 1499

**SAROJINI NAIDU VANITA
MAHA VIDYALAYA MBA
ITAM LAB MANUAL**

DEPARTMENT OF BUSINESS MANAGEMENT



MS – EXCEL

1. Prepare a table use Ms excel for MBA 1 year I semester marks with additional fields of total marks, percentage of marks and division of marks

MBA I YEAR I SEMESTER RESULTS

Hall Ticket No	Name	MO B	M E	AF M	LO B	M M	SF M	I T	Total Marks	Percentage	Result	Rank
235809672161	Ajay Kumar	69	72	88	54	72	80	85				
235809672162	Suresh	35	42	55	65	41	20	56				
235809672163	Jagan	42	32	65	42	52	63	46				
235809672164	Manjula	56	45	63	20	56	45	32				
235809672165	Shravanthi	62	62	56	78	32	52	36				
235809672166	Mahender	78	78	65	23	25	78	63				
235809672167	Satish	65	32	36	63	45	44	64				
235809672168	Kishore	19	42	74	21	36	63	65				
235809672169	Bala Krishna	65	22	64	23	65	45	22				
235809672170	Ramu	32	12	54	65	38	36	46				

Book2 - Microsoft Excel

Home Insert Page Layout Formulas Data Review View

Clipboard Font Alignment Number Styles Cells Editing

K15

B C D E F G H I J K L M

1

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Sheet1 Sheet2 Sheet3

Ready

College Files SATya Softwares (E:) 2 Microso... Student Ma... Book2 EN 12:22

MBA I YEAR I SEMESTER RESULTS

Name	MOB	ME	AFM	LOB	MM	SFM	IT	Total Marks	Percentage	Result	Rank
Ajay Kumar	69	72	88	54	72	80	85	520	74.29	PASS	1
Suresh	35	42	55	65	41	20	56	314	44.86	FAIL	8
Jagan	42	32	65	42	52	63	46	342	48.86	PASS	5
Manjula	56	45	63	20	56	45	32	317	45.29	FAIL	7
Shravanthi	62	62	56	78	32	52	36	378	54.00	PASS	3
Mahender	78	78	65	23	25	78	63	410	58.57	PASS	2
Satish	65	32	36	63	45	44	64	349	49.86	PASS	4
Kishore	19	42	74	21	36	63	65	320	45.71	FAIL	6
Bala Krishna	65	22	64	23	65	45	22	306	43.71	PASS	9
Ramu	32	12	54	65	38	36	46	283	40.43	FAIL	10

Formulas

1. Total Marks(J5) =SUM(C5:I5)
2. Percentage(K5) =AVERAGE(J5/7)
3. Result(L5) =IF(OR(C5<22,D5<22,E5<22,F5<22,G5<22,H5<22,I5<22),"FAIL","PASS")
4. Rank (M5) =RANK(K5,K5:K14)

2. Create a Employee Salary Ms excel worksheet

Emp No	Emp Name	Basic	Ta	Da	Hra	Gross Pay	It	Pf	Net Pay
1	Ajay	14500							
2	Suresh	14900							
3	Manjula	13500							
4	Shravanthi	8500							
5	Mahender	9000							
6	Satish	13500							
7	Kishore	12000							
8	Bala Krishna	8500							
9	Ramu	9000							
10	Ganesh	10500							

Perform the calculation as follows

1. TA= 8%
2. DA=6%
3. HRA=10.5
4. PF=11.7
5. IT=8%

Gross pay= Basic+Ta+Da+Hra

Net Pay= Gross Pay- Pf- It.

Copy of Employee salary [Compatibility Mode] - Microsoft Excel

Home Insert Page Layout Formulas Data Review View

Clipboard Font Alignment Number Styles Cells Editing

E11 =SUM((C11*6)/100)

	A	B	C	D	E	F	G	H	I	J
1	EMPLOYEE SALARY									
2										
3	Emp. No	Emp. Name	Basic Pay	TA	DA	HRA	PF	Gross Pay	IT	Net Pay
4	1	Ajay	14500	1160	870	1522.5	1696.5	18052.5	1160	15196
5	2	Suresh	14900	1192	894	1564.5	1743.3	18550.5	1192	15615.2
6	3	Manjula	13500	1080	810	1417.5	1579.5	16807.5	1080	14148
7	4	Shravanthi	8500	680	510	892.5	994.5	10582.5	680	8908
8	5	Mahender	9000	720	540	945	1053	11205	720	9432
9	6	Satish	13500	1080	810	1417.5	1579.5	16807.5	1080	14148
10	7	Kishore	12000	960	720	1260	1404	14940	960	12576
11	8	Bala Krishna	8500	680	510	892.5	994.5	10582.5	680	8908
12	9	Ramu	9000	720	540	945	1053	11205	720	9432
13	10	Ganesh	10500	840	630	1102.5	1228.5	13072.5	840	11004
14										
15										
16										
17										
18										
19										
20										

Sheet1 Sheet2 Sheet3

Ready 140%

3 Windows Ex... 2 Microsoft Of... Book2 Copy of Employ... Microsoft Power... EN 12:30

1. TA = SUM((C4*8)/100)
2. DA = SUM((C4*6)/100)
3. HRA = SUM((C4*10.5)/100)
4. PF = SUM((C4*11.7)/100)
5. GROSS PAY =SUM(C4+D4+E4+F4)
6. IT = SUM((C4*8)/100)
7. NETPAY = SUM(H4-G4-I4)

3. illustration of Column chart using Ms excel

SNO	Sector	Rs. In Lakhs	
		2007-2008	2008-2009
1	Agriculture	10,955	19,913
2	Rural Development	32,612	23,151
3	Irrigation	68,951	79,623
4	Energy	82,719	58,521
5	Social Services	63,512	100,232
	Total	258,749	281,440

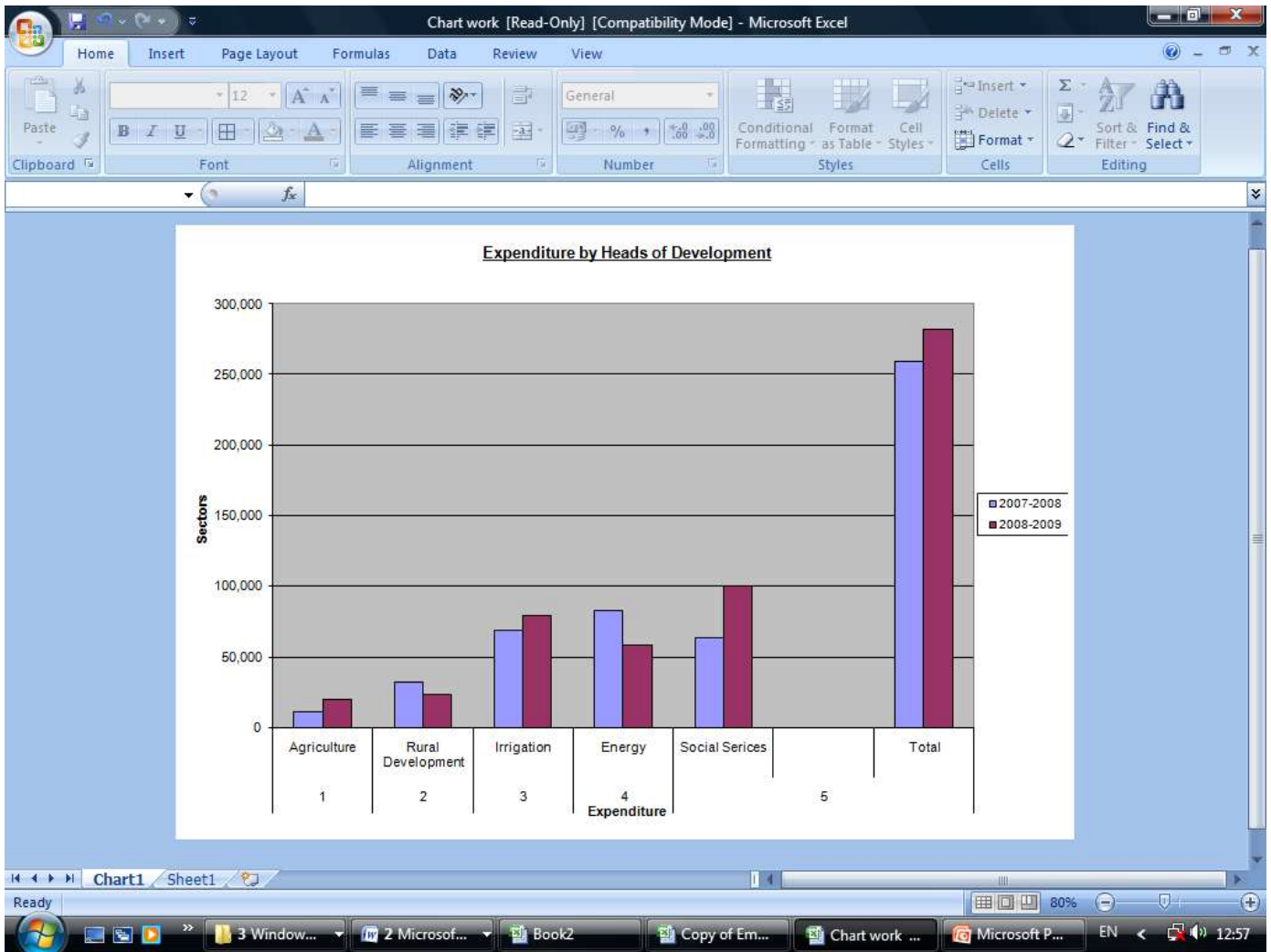
Creating a Bar Chart

1. Enter the above Data into Spreadsheet

	A	B	C	D	E
1	SNO	Sector	Rs. In Lakhs		
2			2007-2008	2008-2009	
3	1	Agriculture	10,955	19,913	
4	2	Rural Development	32,612	23,151	
5	3	Irrigation	68,951	79,623	
6	4	Energy	82,719	58,521	
7	5	Social Serices	63,512	100,232	
8					
9		Total	258,749	281,440	
10					

2. Select The Cells A3 to D9
3. Click on Insert menu and Click Chart Option.
4. Follow the Instructions in Each Step of The Wizard
5. At Step 3 Specify the Chart Title, X-Axis Title , Y-Axis Title Separately
6. At Step 4 , Click as Object in Sheet1 , Then Click Finish

7. Your Chart is now finished. Save, your chart is saved with the spreadsheet. This type of chart is known as an embedded chart and is saved with its worksheet.



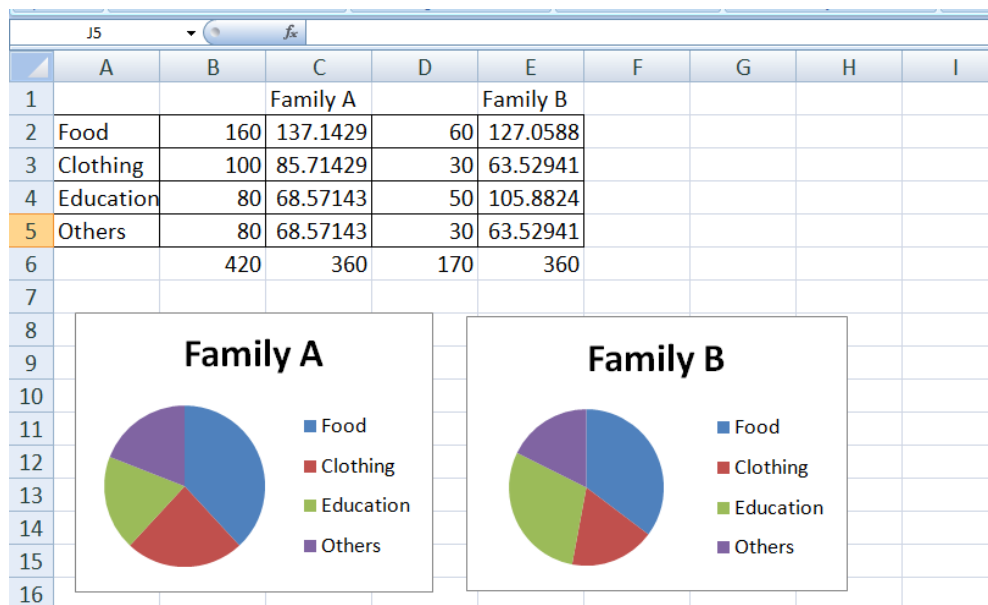
4. Illustration of Pie chart using Ms Excel

Following Data Relate to the Expenditure of two families per Month

Item	Family A	Family B
Food	160	60
Clothing	100	30
Education	80	50
Other	80	30
Total	420	170

Represent the Data by a Pie Diagram

Calculation for Constructing Pie Diagram



$$C2=\text{SUM} (B2/B6*360)$$

$$C3=\text{SUM} (B3/B6*360)$$

$$C4= \text{SUM} (B4/B6*360)$$

$$C5 =\text{SUM} (B5/B6*360)$$

Student Centric Methods AQAR - 2.3.1

- I. Experiential Learning
- II. Participative Learning
- III. Problem Solving

I. Experiential Learning

A. Lab Experiments in

1. Life sciences
2. Physical sciences
3. Commerce
4. Business Management
5. Virtual labs
6. Youtube
7. Instruction material shared via mobile apps, MOOCs
8. Simulations

Certificate

Name: JUVERIA SAEEDA

No.: 1175-21-526-022. Class: M.Sc-Zoo (T.Y.S) Exam No.: 4th Sem

Institution: Sarojini Naidu Vanita Maha Vidyalaya

This is certified to be the bonafide work of the student
Animal biotechnology Laboratory during the academic
year 20.21 / 20.23

Number of practicals certified 7 out of 7

on the subject of Animal biotechnology

S.N. VANITA MAHA VIDYALAYA
Exhibition Grounds
DEPT. OF ZOOLOGY (U.G.)
CERTIFIED THE BONAFIDE RECORD
MISS MRS: Juveria
H. V. Bose

Examiner's Signature

Teacher In-charge

Principal

Value
H. V. Bose

Institution Rubber Stamp

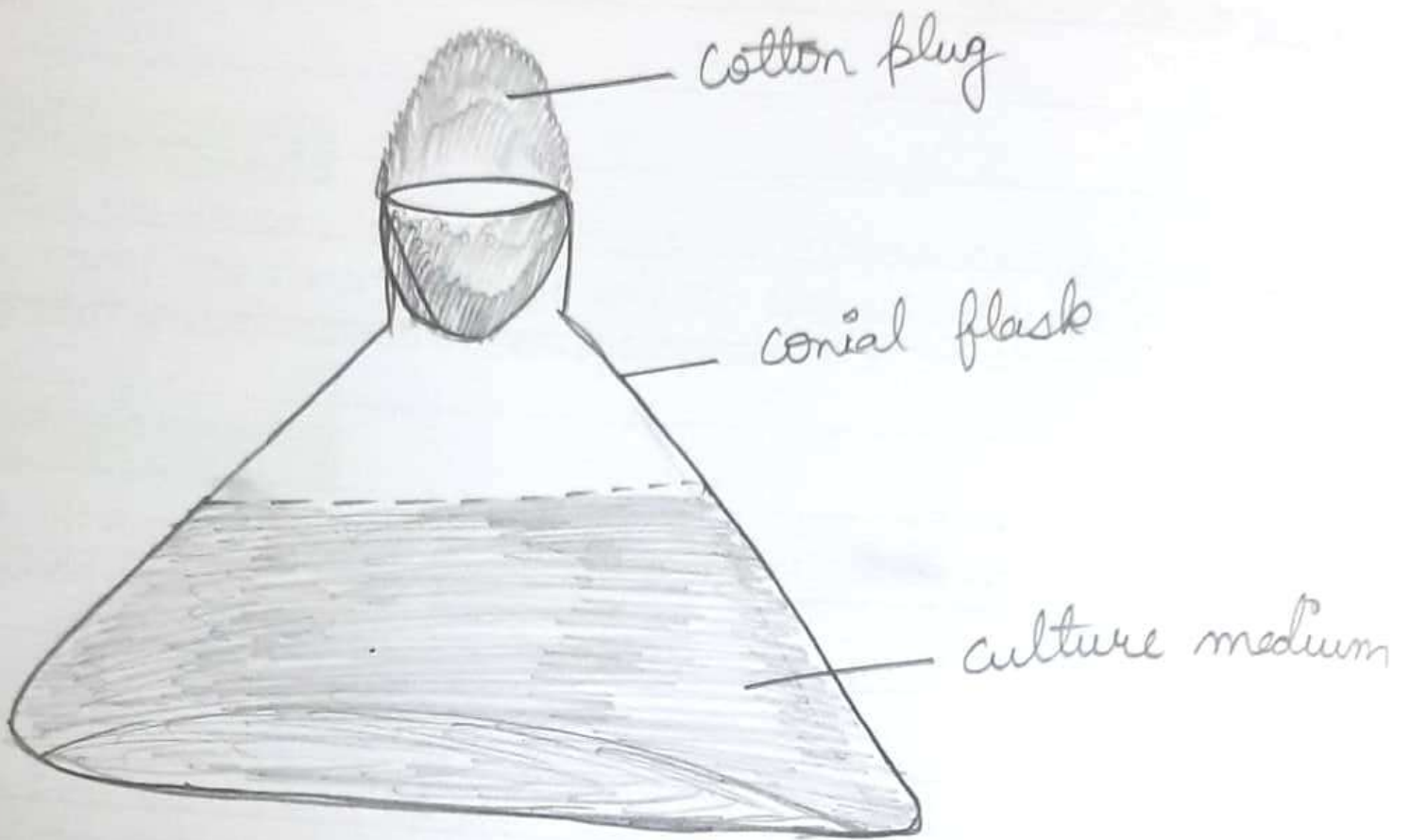
(N.B: The candidate is expected to retain his/her journal till he/she passes in the subject.)

INDEX

MAHA VIDYALAYA
Lecturer Grounds
DEPT. OF ZOOLOGY (U.G.)
CERTIFIED THE BONAFID RECORD
MISS/MRS: Juwera

M. J. U. Kesh
Lecturer

	NAME OF THE EXPERIMENT	PAGE NO.	DATE OF EXPERIMENT	DATE OF SUBMISSION	SIGNATURE
0.	Preparation of culture media - (a) Bacteria	1-6			
1.	Methods of cultivation a) Bacteria	7-11			
2.	Isolation of Microorganisms	12-15			
3.	Determination of microbial growth curve	16-19			
4.	Antibiotic sensitivity test	20-22			
5.	Staining technique for microbes	23-26			
	a) Gram's staining				
	b) Fungal stains				
6.	Yield estimation in fermentations products.	27-28			
	a) Lactobacillus acid curd.				



PREPARATION OF CULTURE MEDIA - (A) BACTERIA

Microorganisms like all other living organisms require basic nutrients for the survival of life. The food material on which microorganisms are grown in the laboratory known as culture medium & the growth itself is called as a culture.

In other words, the nutrient preparation on or in which a culture is grown in the laboratory is called as culture medium.

Some media contains solutions of inorganic salts & may be supplemented with one or more organic compounds while other media contain complex ingredients such as extracts of animals tissue. These ingredients excepts for agar are used to prepare both (a) liquid media. Agar which liquidifies on heating to 96°C & hardens into a jelly on cooling $40-45^{\circ}\text{C}$ is used to solidify.

BACTERIOLOGICAL MEDIA-

PEPTONE WATER- PRINCIPLE- They are simple media that support the growth of microbes that doesnot have special nutritional requirement.

Peptone present in the media that supplies nitrogen for growing microbes & also provides carbohydrates.

Meat extract provide organisms with the further supply of essential growth factors like nucleic acid fractions, minerals & vitamins.

Materials required- Peptone - 100gms
NaCl - 5gms

PROCEDURE

1 gm of peptone is weighed & dissolved in 100 ml of distilled water. To this 0.5 gm of NaCl is added.

The pH is adjusted to 7.2-7.4. It is then plugged & autoclaved at 65°C, 15 lbs

I. Nutrient broth - (for general bacterial cultivation)

Material required-

peptone - 5gms

NaCl - 5gms

Beef extract - 3gms

distilled H₂O - 1000 ml

pH - 7.2-7.5

PROCEDURE -

peptone, NaCl & meat extract are weighed & then put into a beaker. Hot water used to dissolved the above given mixture in the beaker, since peptone is insoluble in cold water.

pH is adjusted to 6.8-7.2 phosphate are precipitate out & should be extracted by filtration. This prepared broth is

immediately transferred into a clean conical flask which is later plugged with cotton & then covered with paper & tied with help of twine to prevent the plug from getting wet.

The flask is kept in an autoclave for sterilization at 120°C, 15 lbs for 20 min.

Teacher's Signature: _____

Nutrient agar (for cultivation of bacteria)

Materials required-

Peptone - 5gms

NaCl - 5gms

Beef extract - 3gms

Agar agar - 15gms

dis H₂O - 100ml

PRINCIPLE -

Agar is long chain polysaccharides substance extracted from a seaweed. It forms a firm gel at a concentration of 2% agar alone has no nutritive property. It melts at about 75°C & solidifies only when it is cooled.

PROCEDURE -

5gms of peptone, 3gms of beef extract, 5gms of NaCl are taken dissolved in 100ml of dis. H₂O. pH is adjusted to 7-7.2. 15gms of agar is added. It is dissolved by boiling. If necessary it is filtered, plugged & autoclaved.

Physiological saline - (also routinely called as saline)

Material required-

NaCl - 0.85g

Distilled water - 100ml.



 GPS Map Camera

Hyderabad, Telangana, India

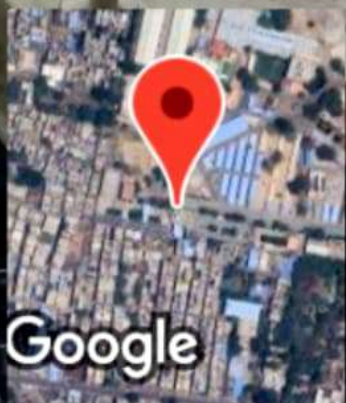
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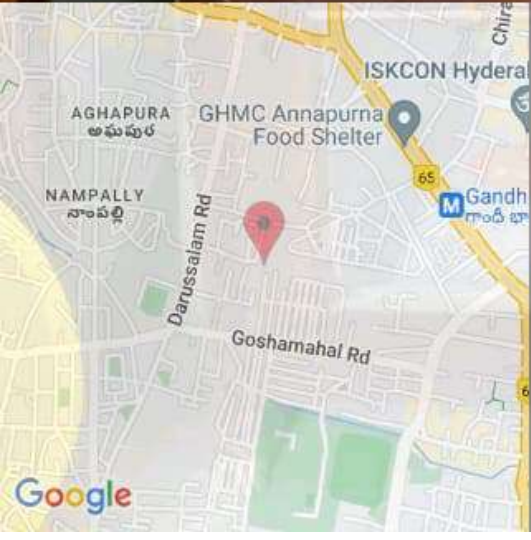
Hyderabad, Telangana 500001, India

Lat 17.384805°

Long 78.469195°

20/06/23 02:23 PM GMT +05:30





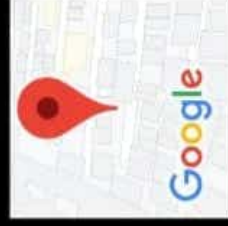
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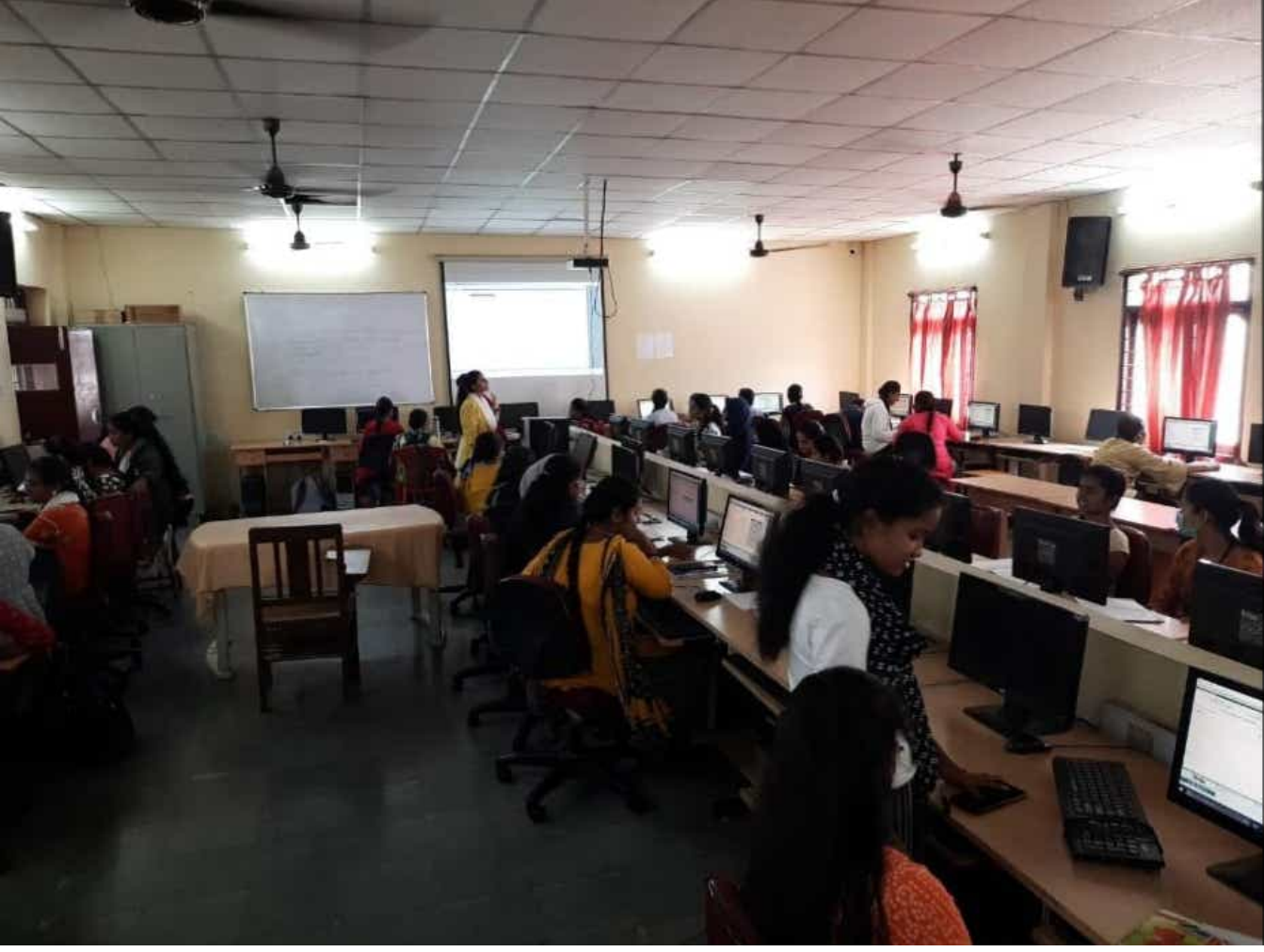


5-5-1001, Hindi Nagar,
Ghosha Mahal North,
Nampally, Hyderabad,

03 Nov 2022 12:42 pm

haze
29.0 °C

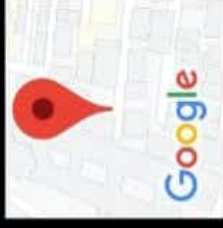


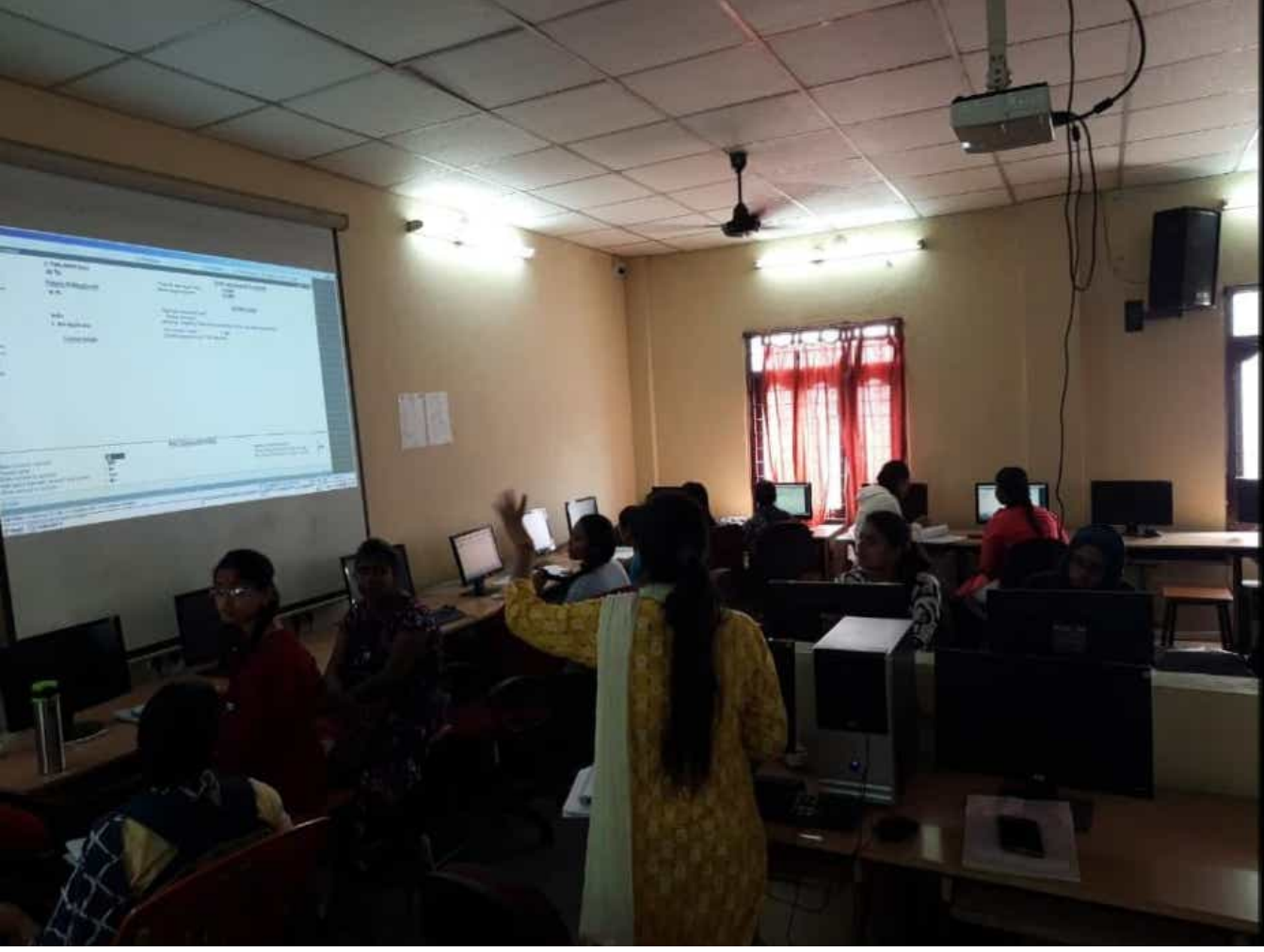


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Ghosha Mahal North,
Nampally, Hyderabad,

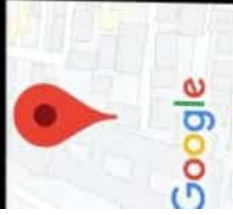
haze
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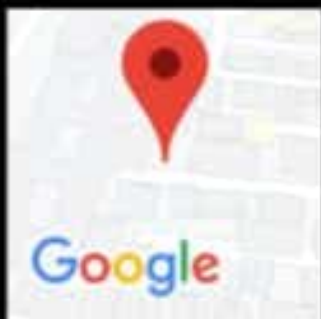
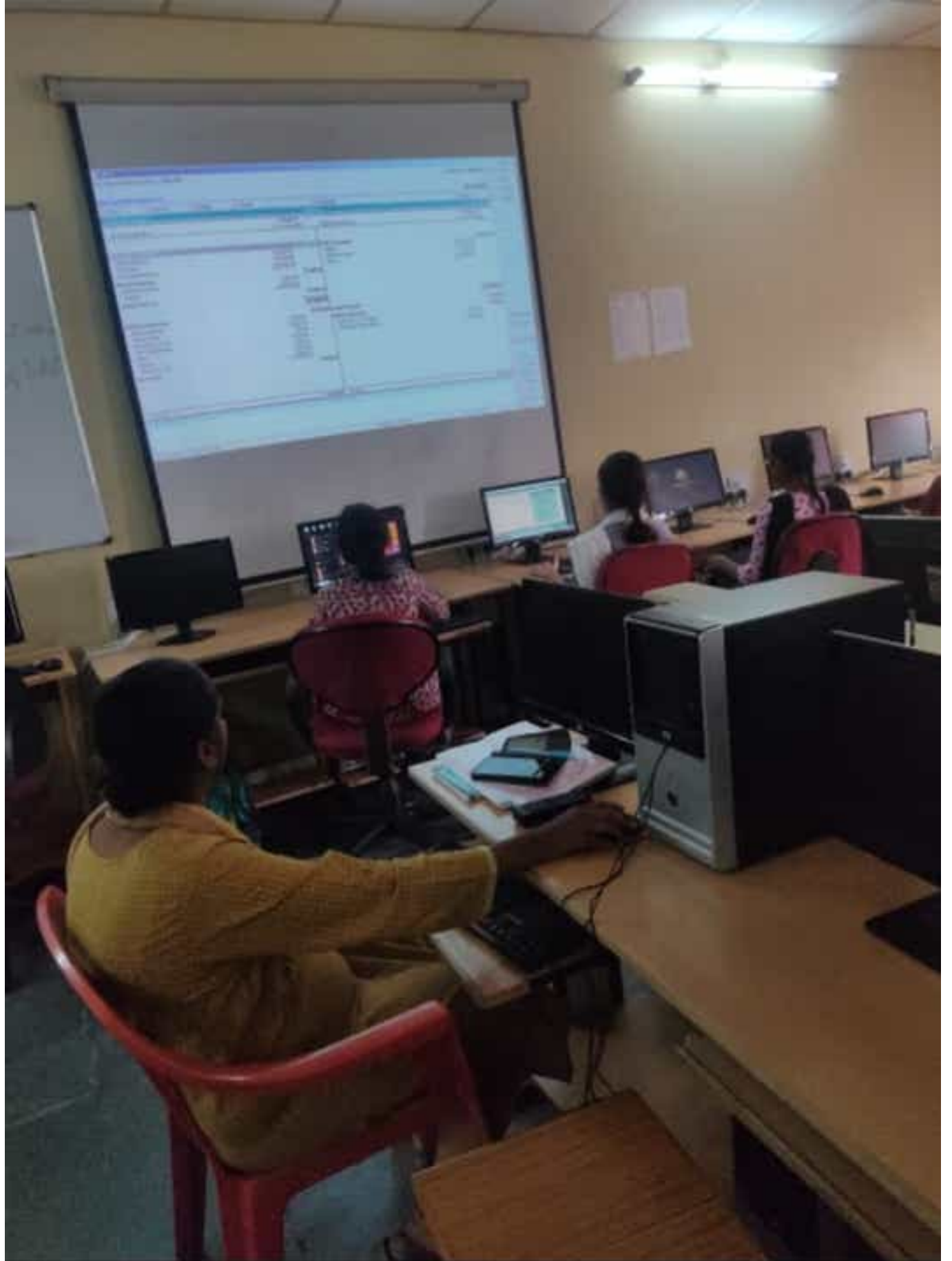
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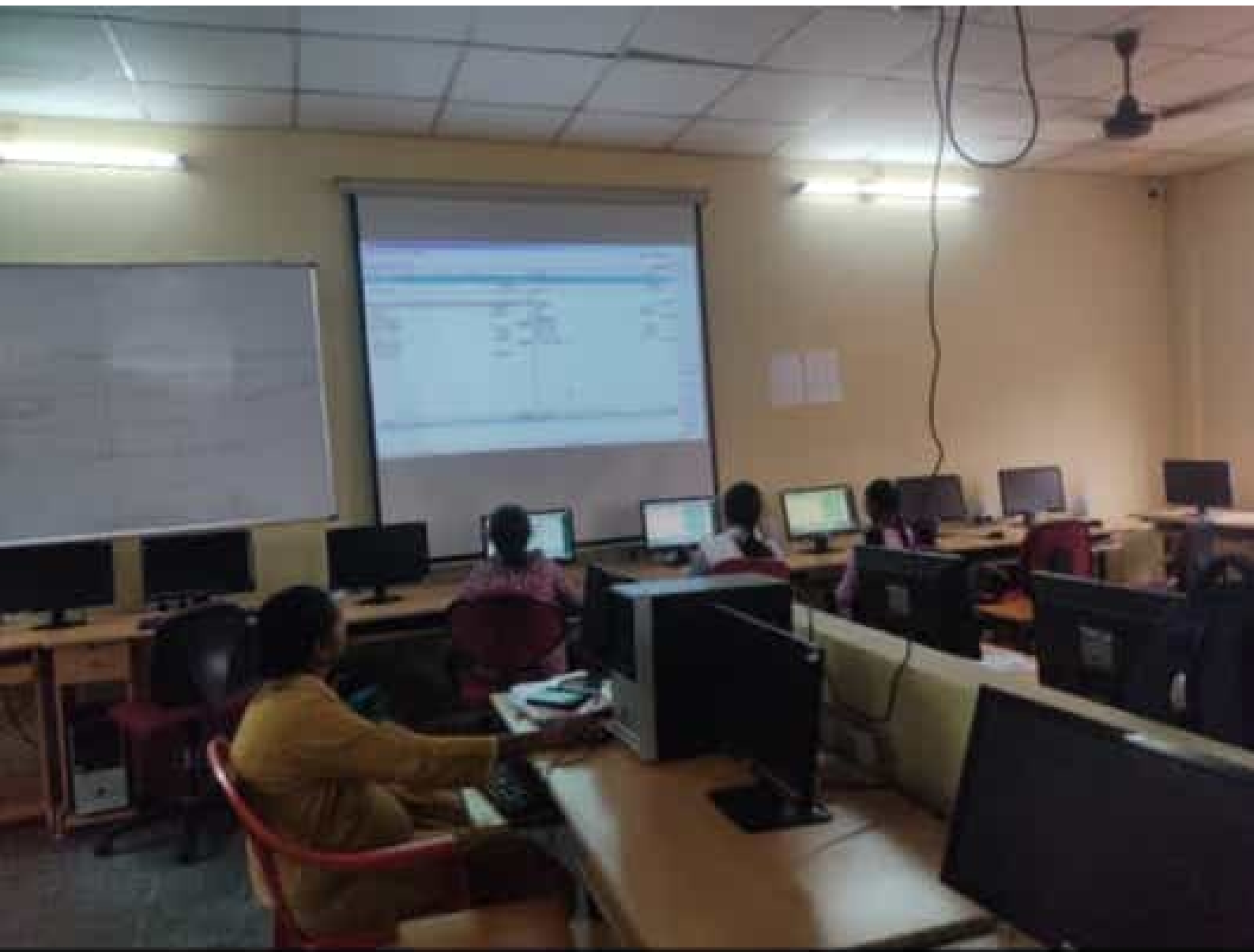
5/5/902, Hindi Nagar, Ghosha
Mahal North, Nampally,
Hyderabad, Telangana
03 Nov 2022 12:47 pm
haze 29.0 °C





5-5-1005, Hindi Nagar, Ghosha
Mahal North, Nampally,
Hyderabad, Telangana 500001,
28 Oct 2022 02:57 pm

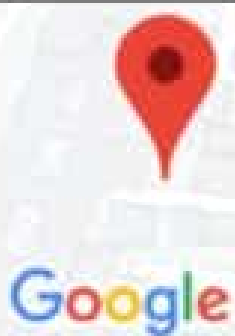

scattered
clouds
28.0 °C



5-5-1005, Hindi Nagar, Ghosha
Mahal North, Nampally,
Hyderabad, Telangana 500001,

28 Oct 2022 02:57 pm


scattered
clouds
28.0 °C



Ad Space

Tally:ERP 9

Print | E: Export | M: E-Mail | O: Upload | S: Tally Stop | G: Language | K: Keyboard | C: Control Centre | H: Support Centre | H: Help

Multi Ledger Display | Under Group | All Items

HS ENTERPRISES

For 1-Apr-2009

S.No.	Name of Ledger	Under	Opening Balance D/Kr
1.	Bank A/c	Bank Accounts	
2.	Capital A/c	Capital Account	
3.	Cash	Cash-in-Hand	
4.	Commission Paid A/c	Indirect Expenses	
5.	Discount Paid A/c	Indirect Expenses	
6.	Discount Received A/c	Indirect Expenses	
7.	Fixtures A/c	Fixed Assets	
8.	Furniture A/c	Fixed Assets	
9.	Interest Paid A/c	Indirect Expenses	
10.	Interest Received A/c	Indirect Incomes	
11.	Land and Building A/c	Fixed Assets	
12.	Loan Taken From Hdfc Bank A/c	Loans & Advances (Asset)	
13.	Loose Tools A/c	Fixed Assets	
14.	Machinery A/c	Fixed Assets	
15.	Motive Power A/c	Fixed Assets	
16.	Postage A/c	Indirect Expenses	
17.	Printing and Stationery A/c	Indirect Expenses	
18.	Profit & Loss A/c	Primary	
19.	Purchase A/c	Purchase Accounts	
20.	Sales A/c	Sales Accounts	
21.	Suspense A/c	Suspense A/c	
22.	Wages A/c	Direct Expenses	

5th output

Quit | A: Accept | D: Delete | R: Remove Line | U: Restore Line | J: Restore All

Tally MAIN --> Gateway of Tally --> Accounts Info. --> Ledgers --> Multi Ledger Display

© Tally Solutions Pvt.Ltd. 1988-2019 | Tue 20 Sep 2022 | 13:00:30

F11: Features

Date	Particulars	Vch Type	Vch No.	Debit Amount	Credit Amount
14-2019	Ram A/c	Purchase	1		10,000.00
14-2019	Rohan A/c	Purchase	2	5,000.00	
14-2019	Rajni A/c	Purchase	3	20,000.00	

40th PR

Total: 35,000.00

Particulars		Hy Enterprises For 1-Apr-2019	Particulars	Hy Enterprises For 1-Apr-2019
Purchase Accounts			Sales Accounts	
Purchase		50,000.00	Sale	1,00,000.00
Gross Profit c/o		50,000.00		1,00,000.00
		1,00,000.00		
Indirect Expenses		16,400.00	Gross Profit b/f	50,000.00
General Expense	400.00		Indirect Incomes	2,000.00
Legal Expense	1,000.00		Interest Received	
Rent	5,000.00			
Salaries	10,000.00			
Net Profit		35,600.00		
Total		52,000.00	Total	52,000.00

41st

Liabilities | Hh Enterprise as at 1-Apr-2019 | Assets | Hh Enterprise as at 1-Apr-2019

Capital Account			
Capital	1,00,000.00		1,00,000.00
Loans (Liability)			
Current Liabilities			
Sundry Creditors	50,000.00		50,000.00
Bills Payable	5,00,000.00		5,00,000.00
Profit & Loss A/c			
Opening Balance			
Current Period			
Total	6,50,000.00	Total	6,50,000.00

48th

Fixed Assets			
Motor Car	20,000.00		20,000.00
Current Assets			
Closing Stock	40,000.00		40,000.00
Sundry Debtors	10,000.00		10,000.00
Cash-in-Hand	1,00,000.00		1,00,000.00
Bills Receivable			
Cash in Hand			
Difference in opening balances			4,80,000.00

Hyv Enterprise For 1-Apr-2019

Purchase Accounts		Particulars		Sales Accounts		Particulars	
Purchase	20,000.00			Sales	40,000.00		40,000.00
Gross Profit c/o							
Indirect Expenses				Gross Profit b/f			20,000.00
Rent	1,000.00			Indirect Incomes			2,000.00
Salaries	3,000.00			Interest Received	2,000.00		
Net Profit		18,000.00					
Total	22,000.00			Total			22,000.00

39th p&l

- F1: Condensed
- F2: Period
- F3: Company
- F7: Valuation
- S: Schedule VI
- C: New Column
- A: Alter Column
- D: Delete Column
- N: Auto Column
- F9: Inventory Reports
- F10: A/c Reports
- F11: Features
- F12: Configure
- F12: Range
- F12: Value

Ratio Analysis Jm

Principal Groups		For 1-Apr-2019	Jm	Principal Ratios	For 1-Apr-2019	Jm
Working Capital						
<i>(Current Assets-Current Liabilities)</i>						
Cash-in-Hand		77,000.00 Dr		Current Ratio		0.00 : 1
Bank Accounts		25,000.00 Dr		Quick Ratio		0.00 : 1
Bank OD A/c				Debt/Equity Ratio		0.00 : 1
Sundry Debtors		17,000.00 Dr		(Loans (Liability) : Capital Account + Nett Profit)		
(due till today)				Gross Profit %		84.21 %
Sundry Creditors		17,000.00 Dr		Nett Profit %		66.67 %
(due till today)				Operating Cost %		33.33 %
Sales Accounts		28,500.00 Cr		Recv. Turnover in days		1.00 days
Purchase Accounts		4,500.00 Dr		(payment performance of Debtors)		
Stock-in-Hand		19,000.00 Cr		Return on Investment %		11.24 %
Nett Profit				(Nett Profit / Capital Account + Nett Profit)		
Wkg. Capital Turnover		0.24		Return on Wkg. Capital %		15.97 %
(Sales Accounts / Working Capital)				(Nett Profit / Working Capital) %		
Inventory Turnover		0.00				
(Sales Accounts / Closing Stock)						

24th

e-Filing 2.0

All features of the new portal that makes e-Filing easier for you!

[Guided tour of the portal](#)

Latest Updates

Date : 30-Jun-2023

News

Excel utility of ITR-7 for AY 2023-24 is available for fi...

Date : 24-May-2023

e-Campaign

PAN-Aadhar Linking Campaign.

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[Link Aadhaar](#)

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[Verify Your PAN](#)

[e-Pay Tax](#)

[Know Tax Payment Status](#)

[Instant E-PAN](#)

[Authenticate notice/order Issued by ITD](#)

[Know Your AO](#)

[TDS On Cash Withdrawal](#)

[Verify Service Request](#)

[Submit Information on Tax Evasion or Benami Property](#)

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Refunds

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New Return (Tri

Manage Return Profile (Trial)

View e-Filed Ret

Track Return Status

Transition Form

ITC Forms

Annual Return

TDS and TCS credit received

Manage Return Profile (Trial)

Help ⓘ ↻

Financial Year *

2019-20 ▾

Selected Return Frequency: Quarterly

CHANGE RETURN FREQUENCY

Selected Return Type: Sahaj

CHANGE RETURN TYPE

BACK

Manage Return Profile (Trial)

Help  

FY : 2019-20


Please provide answers to following questions to prepare your dashboard. If you need help to select your return [Click Here](#)

Sr. No.	Description	Options
1	Was your aggregate turnover during preceding financial year upto rupees 5.00 Cr?	<input type="radio"/> YES <input type="radio"/> NO
2	If reply is 'Yes' at Sr. No. 1, do you intend to file return on quarterly basis?	<input checked="" type="radio"/> YES <input type="radio"/> NO
3	If reply is 'Yes' at Sr. No. 2, choose your return -	
	(i) SAHAJ 	<input type="checkbox"/>
	(ii) SUGAM 	<input type="checkbox"/>
	(iii) Quarterly (Normal) 	<input type="checkbox"/>

BACK

SUBMIT

Financial Year: 2019-20

[Help](#) 

Please select your Return type.

From Quarter

Select Period ▾

(i) SAHAJ

(ii) SUGAM

(iii) Quarterly (Normal)

[BACK](#)[SUBMIT](#)