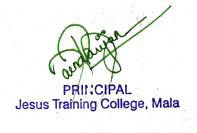
Report On Student Engagement In Activities (School Wise).

| SI | Programs | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 |
|----|----------------------------------|----------|----------|----------|----------|----------|----------|----------|----------|-------------|----------|----------|----------|----------|----------|----------|----------|
| No | | | | | | | | | | | | | | | | | |
| 1 | Lab cleaning | 1 | 1 | 1 | 1 | | | 1 | | 1 | | 1 | | | ✓ | | ✓ |
| 2 | Children's day celebration | 1 | 1 | √ | 1 | ✓ | 1 | 1 | ✓ | 1 | ✓ | ✓ | 1 | ✓ | ✓ | 1 | ✓ |
| 3 | Science fest | 1 | 1 | 1 | ✓ | 1 | ✓ | 1 | 1 | 1 | ✓ | 1 | ✓ | 1 | ~ | 1 | ✓ |
| 4 | Library cleaning | 1 | | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | / | | ✓ |
| 5 | Ozone day Celebration | ✓ | 1 | 1 | 1 | ✓ | 1 | 1 | ✓ | 1 | ✓ | 1 | 1 | 1 | / | √ | ✓ |
| 6 | Youth festival | 1 | 1 | ✓ | 1 | 1 | ✓ | 1 | 1 | ✓ | ✓ | ✓ | 1 | ✓ | ✓ | 1 | ✓ |
| 7 | Sports day | 1 | 1 | 1 | ✓ | ✓ | 1 | 1 | ✓ | 1 | ✓ | ✓ | ✓ | 1 | √ | 1 | ✓ |
| 8 | Participation in school assembly | 1 | 1 | ✓ | 1 | 1 | ✓ | ✓ | ✓ | > | ✓ | 1 | ✓ | ~ | √ | ✓ | ~ |
| 9 | Awareness program | 1 | 1 | 1 | 1 | ✓ | 1 | 1 | ✓ | 1 | ✓ | 1 | 1 | 1 | ✓ | √ | ✓ |
| 10 | Exhibition | ✓ | ✓ | ✓ | ✓ | 1 | ✓ | 1 | 1 | ✓ | ✓ | 1 | ✓ | ✓ | / | 1 | ✓ |
| 11 | Food fest | | | | | | | 1 | | | | | | | | | |
| 12 | Hindi Diwas celebration | ✓ | ✓ | ✓ | ✓ | ✓ | √ | 1 | ✓ | \ | ✓ | 1 | 1 | ✓ | ✓ | 1 | ✓ |
| 13 | Essay writing competition | | | √ | 1 | 1 | | 1 | | | | | | | | | ✓ |
| 14 | Kerala Piravi celebration | 1 | 1 | 1 | √ | √ | 1 | 1 | ✓ | 1 | ✓ | ✓ | ✓ | ✓ | 1 | 1 | ✓ |
| 15 | Reading day competition | | | 1 | 1 | 1 | 1 | 1 | 1 | 1 | | | | 1 | | | ✓ |
| 16 | Awareness program | 1 | 1 | ✓ | 1 | ✓ | 1 | ✓ | ✓ | ✓ | ✓ | 1 | 1 | ✓ | 1 | 1 | ✓ |
| 17 | AIDS day | | 1 | | | | | | | | | | | | | 1 | ✓ |
| 18 | Quiz program | ✓ | | 1 | | | 1 | 1 | 1 | 1 | | | | | | 1 | |
| 19 | Gandhi Jayanti program | 1 | 1 | 1 | ✓ | ✓ | 1 | 1 | 1 | ✓ | 1 | 1 | 1 | 1 | 1 | ✓ | ✓ |

| SCHOOL LIST |
|----------------------------------|
| 1.St Antony's HSS, Mala |
| 2.Goverment Samithi HSS, Melador |
| 3.St Sebastian, Kuttikad |
| 4.Donbosco,Kodakara |
| 5.St Mary's Kuzhikkatussery |
| 6.St George HS, Pariyaram |
| 7.SCGHSS,Mala |
| 8.SNVVHSS,Aloor |
| 9.Gandhi Smaraka, Ashtamichira |
| 10.Goverment Boys, Kodakara |
| 11.Goverment Girls, Kodakara |
| 12.Sreekrishna HSS, Mattathur |
| 13.Goverment Boys, Chalakudy |
| 14.VK Rajan HS,UPS, Pullut |
| 15.Goverment,Karupadanna |
| 16.St Mary's, Irinjalakuda |
| |





JESUS TRAINING COLLEGE (Affiliated to the University of Calicut)

SCHOOL OF INTERNSHIP PROGRAMME



| Name of Student | : | Abiya Prasad |
|-----------------|---|-----------------|
| Admission No. | • | 2193 |
| Register No. | : | 57PWTN6001 |
| Subject (Group) | : | Natural Science |

Certified that this is a Bonafide Record

| MEMBER OF THE FACULTY | PRINCIPAL Jesus Training College Miala: 680 732 |
|-----------------------|---|
| Place Mala | PlaceMala |
| Date. 21/12/23 | Date 21 12 23 |

LLSSON PLANT-1

Name of the teacher Abiya Prasad

Name of the School 'St Many's Co. H 5

Kuzhikuathurery

Name of the Unit: Let's regain own fields.

Name of the topic: Food Security

Theme Learning Outcomes

Understanding the reasons for for for Understanding the good in security seasons in Kerala.

Concepts / Ideas

Population explosion, decrease in agriculty of interest in farming are the bood scarcity.
Food security is the situation that food for energone to lead a healthy there is a decrease in the cultivable

production and an incurase in population

It is exertial to sucreate a culture of low for the soil a better and healthy society where there is no poverty or health issues due to lack of nutrition. and agriculture. It is necessary to ensure sufficient good security for

Regaining lost cultivable land is also important.

Observing

Process Skills

Observes the charts, pictures etc.

Communicating

Communicates using the presentation of task caseds.

Inferring

Typers the seasons for food scarify or kerala

Predicting

predicts the food production issues and food security measures in Kerala.

Learner develops on awaseness about the importance food security.

Expected Products Learning Bids

Completed charts Activity cards, task eards, sticky chards, Textbook.

requisites

completed tosse carols.

knowledge about bood seasing knowledge about importance of bood security.

PROCESS

ASSESSMENT

INTRODUCTORY ACTIVITY

shows their views on the topic and teacher concludes knowledge on food scarcity and food security. Shedents After that, teacher inquires students about their Teacher asks one of the students to read out the newsby starting that food security is important for the survival paper cutting that she had brought vegerating good sewity. Of human population.

New Delhi: The Loksabha has passed the boad security bill. The bill ensures the distribution of food grains at a lower soute. The bill has been ligalized od 2 rupees per kg. to distribute once at a price of 3 repees and cohood LOKSABHA PASSES FOOD SECURITY BILL

DEVELOPMENTAL ACTIVITY

Activity - 1

displays a stricty chart showing the protuses oregarding using the stricty casals. the seasons for bood seasony, which are unlabelled teacher asks one member from each group to label each pickuse Teacher divides the class into 3 groups. Teacher then

Codification

Shortage of Good that may however when how seasety is the

are the main reasons for bood scaraby. which may smult in the loss of production of the crops lack of volumes in agriculture and elimatic calamities not produced. Overpopulation, declease in cultivable lands,

Activity - 2

and asks them to arswes it with the help of the chart Teacher presents a chart showing the details of bood presented these. security. She then distributes took casols to four groups

Discussion Points

what is food security?

Why is food security necessary ?

what is the nature of a society having food security?

Codificeution.

security is the situation that ensures sufficient food for After the students presentation teacher coolines that good

tood search ?

important ?

of hubition. where there is no poverty or health issues due to law ensure food security for a better and healthy society surgers to lead a healthy life. It is necessary to

Offects society

19chily - 3

given in the task cards. asks three groups to find out the areas for the questions Teaches presents a chart showing a table related to the Production of sise in Kerala. From the table presented, teaches

Discussion Points

What tendency could be observed in suce production and agricultural fields from the year 1971 to 2011? Repulation growth during the period 1971 to 2011? what were the changes that occurred in the area of Is this tendency distrable? Why? Member of each group presents their areaus.

there occurred is even eagricultured becaused is

Codification

result in Good scarcity. So it is essential to recreate a cultivable land is also importent. culture of love for the soil and agriculture. Regard loss from the year 1971 to 2011, while population inexecuted during this period. This is not desirable become it will that the area of agricultural fields and production decreased Offer students presentation, teaches codifies by saying

Achiety 4

Teacher presents a chart having match the following items each item with their correct arewers. Teaches then asks on member from each group to match

Discussion Points

Sufficient food for everyone shortage of food food security

Food Scenary
Food Security
over population
Health issues.

food security and

Codification

Moyor reason for bood security - Overpopulation. Sufficient food for emeryone Shortage of food - God security Food Scassify

Review

what is food Security? What is the major reason for food scarcity?

FOLLOW OF DELLALA

Teacher asks the students to write a short note on the

B.B SUMMINRY importance of Good security in their science diaries. Food Scarcity - Shortage of food, when enough food is not Reasons - overpopulation, lack of cultivable lends, climate colombes. FOOD SECURITY

hood security - sufficient food for everyone to lead healthy life.

JESUS TRAINING COLLEGE (Affiliated to the University of Calicut)

ACHIEVEMENT TEST



| Name of Student | : | ABIYA PRASAD |
|-----------------|---|-----------------|
| Admission No. | : | 2793 |
| Register No. | : | STANITALSOOL |
| Subject (Group) | : | NATURAL SCIENCE |

Certified that this is a Bonafide Record

| Cel tilled that 12225 at 15 | |
|-----------------------------|---------------------|
| Rema | PRINCIPAL |
| MEMBER OF THE FACULTY | Trail 680 PKINOIPAL |
| Je. | ST Wale |
| PlaceMALA | PlaceMALO |
| Date 29 01 2124 0 | Date29-01-2024 |

Name of the teacher - Abiya Prasad

Name of the School - Bt Many's GH 3

Kuzhikathusseny

Standard - 1x

In I. T. I. I.

Subject Brology

Unit - Breathing For Energy

Duration - 1 hours

Movemen mark - 20

Date - 25-10-2023

LEARNING OUTCOMES

Unit 4 - Breathing For Energy

- 4.1 To understand parts of respiratory system
- 4.2 To onalyze changes occurring during inspiration and expiration.
- 4-3 To understand role of harmoglobin in oxygen transport.
- 4.4 To understand methods of expulsion of Coz from body.
- 4.5 To explain consequence of excess coz in body
- 4.6 To understand analystic suspiration.
- 4-7 To understand about vital capacity and trolal
- 4.8 To Ivaluate mode of respiration in other organisms
- 4.9 To unclessfond mode of respiration is plants.

THINKING SKILLS

- 1. Remembering
 - (i) Recognising
 - (ii) Recalling.

2. Understanding

- (i) Interpreting
- (ii) Exemplifying
- (iii) Classifying
- (iv) Summarising
- (V) Intering
- (vi) Comparing
- (Vii) Explaining

3. Applying

- (i) Executing
- (ii) Implementing

4. Analysing

- (i) Differentiating
- (i) organizing
- (iii) Attributing

5. Evaluating

- (i) Checking
- (ii) Critiquing

6 Culating

- (i) Crenerating
- (i) Planning
- (iii) Producing

PREPARATION OF DESIGN OF TEST

WEIGHTAGE TO UNIT AND LEARNING OUTCOME

| SI. No | UNIT | LEARNING OUTCOMES | SCORE | PERLENTING 6 |
|-----------|-----------------------|----------------------|-------|--------------|
| | | 4-1 | 1 | 5% |
| | | 4.2 | 2 | 10% |
| | | 4.3 | 1 | 5% |
| | Breathing For Energy. | 4.4 | 3 | . 15% |
| | sicaring for energy. | 4.5 | 2 | 100% |
| | | 4.6 | 4 | 20% |
| | 5) | 4.7 | 3 | 15°10 |
| | | 4.8 | 3 | 15% |
| | | 4.9 | 1 | 5% |

WEIGHTAGE TO THINKING SKILLS

| SI No | THINKING SKILLS | Scort | PERCENTAGE |
|----------|-----------------|-------|------------|
| 1 · | LOIS | 8 | 40% |
| 2 | 14075 | 12 | 60% |
| | Total | 20 | 100% |

WEIGHTAGE TO FORM OF QUESTIONS

| QUESTION | NUMBER OF QUESTION | SCORE | PERCENTAGE |
|-------------|-----------------------------------|-----------------------------------|--|
| Objective | 4 | 4 | -20% |
| Short Essey | 5 | 12 | 60°1. |
| Essay | . 1 | 4 | 20%. |
| Total | lo | 20 | (00% |
| | Objective Short Essey Essay | Objective 4 Short Essay 5 Essay 1 | Objective 4 4 Short Essay 5 12 Essay 1 4 |

BLUE PRINT

| | FORM OF QUESTIONS | | THI | NKII | VG 51 | KILLS | | | |
|-----------------------------|-------------------|------|-----|------|-------|-------|-----|-------|--|
| UNIT | LEARNING | LOTS | | | HOTS | | | TOTAL | |
| | OUTCOMES | 0 | 5 | E | 0 | S | E | | |
| | 4.1 | (1) | | | | | | | |
| Bagathina | 4.2 | (2) | | | | | | | |
| Breathing For Energy. | 4.3 | (1) | | | | | | | |
| Energy. | 4.4 | (1) | (2) | | | | | * 4 | |
| | 4.5 | | (2) | | | | | | |
| | 4.6 | | | | | | (4) | | |
| | 4.7 | | | | | (3) | | | |
| | 4.8 | | (3) | | | | | | |
| | 4.9 | (1)1 | | | | | | | |
| | | 6 | 7 | | | 3 | 4 | 20 | |

The number uside the bracket indicate the number of mark and outside the bracket indicate the number of question.

There is no choice.

SECTION OF QUESTION PAPER

There are 8 sections in the question paper.

Section - A -> Objective type

Section - 13 -> Short Onsurer Type

Section-c -> Essay type.

CONSTRUCTION OF TEST ITEM

Section A

- 1 Analyse the illustration and identify x O_2 + 1+b -> Oxyhoumoglobin Co_2 + 1-1b -> _
- 2. Find out errors in undulined paut
 - a) Craseous exchange in leaves takes place through lenticely
 - b) Chaseous exchange + through benticels is on example of active transport.
- 3) Double layered protective membrane of longs
- 4) ____ molecule contain four protein strond and halm.

Sechon - B

- 3) If excess coz formed in body it is not eliminated in time homeostasis will be distubed. How?
- b) The elimination of Coz from cells takes place only through halmoglobin. Do you agree out statement. Why?
- 7) Complete the table given below using hollowing yournation
 - · Volume of thorauc Coviny increases.
 - · Intercostal muscle contract
 - , Draphiagn relax
 - · Presule is thorace cavily includes.

| Inspi | ration | Expression |
|------------------|-------------------|------------------------------|
| | | |
| | | |
| Sechon C | | |
| 8) Analyze th | e following term | 8 |
| a) Tidal Volu | ime b) vital cay | sauty c) Emphysema |
| i) which is H | ne indicator of 3 | trength of muscle in thorauc |
| Cowity. | And an endered a | |
| is by Broad lead | tidal volume one | Wital capacity |
| 9) Rearronge # | re column BEC | according to A |
| Organism | Respiratory organ | Exchange of gars |
| Amoeba | Cell membrons | Directly with hissur |
| cocktoach | Trachea | Through blood capillary |
| Fish | gills | Orreity from ais |
| | | Orrectly with whonley m. |

Sechon

- 10) Meny organisms con survine even in absence of or
- a) Do you agree with statement why.
- b) If you agree describe the process couth help cy flow chart
- () What is beimentation?
- d) white any 2 examples of burnertation is daily life.

SCORING KEY AND MARKING SCHEME

| Que. No. | VALUE POINTS | 5 CORE | TOTAL |
|-------------|---|----------|-------|
| 1. | Carbaminohaemoglobin | Ē × | 1 |
| 2 | 0) Stomata b) Diffusion | Y2 Y2 | ľ |
| 3. | Pleura | 1 | , t |
| 4 | 1 haemoglobin | 1, | 1 |
| 5 | The excess carbondroxide combine cuth water in the cell to produce carbonic acid. When the level of Carbonic acid is body increases. It | 2 | 2 |
| | No Carbondioxide + harmoglobin — Carbondioxide + Plasma water 7% | 2 | 2 |
| ٦ | Conbordoxide + water in RBC -> Bicarbonate 70%. This priation Volume of thoracic courty increases Inducestal muscle contract. | | |

| Expiration | | |
|---|-----|---|
| Draphiagm velox | 1 | |
| Recurre in thoracic country includes | | |
| 8 i) Vital capacity | 1 | |
| i) Tidal Volume - The amount of air | | |
| cul breath is and out during | | |
| hormal breathing is human sooml. |) u | |
| Vital capacity - Volume of air that | | 3 |
| expreasion after maximum or forceful | | |
| · inspiration. | | |
| In mall - 4.51 Female-31. | | |
| iii) Emphysema reduce vited capacity of | 1 | |
| en individual | | |
| 9 Amoeba - Cell membrare - Directly | | |
| cuth cytoplasm. | 1 | |
| Cockroach - Trachea - Directly outh | 1 | 3 |
| Fish - Crills - Through capillary | 1 | |
| to blood. | | |
| 10 a) Yes in many organisms | | |
| respiration take place culticut 02 | 1 | |
| eg: bacteura and yeast. | | |
| | | |
| | | |

| b) Crlucose | | |
|--------------------------------------|------|---|
| 6 2 ATP | | |
| Pyruvic Aud | | |
| | | |
| Badevia Yeast | ī | |
| Lactic Acid Alcohol + Co2 | I | |
| Lache Acral Alcohol | | |
| fermentation fermentation | 74.5 | |
| | | 4 |
| c) Fermentation is onaerobic process | | 3 |
| In which reneigy can be released | 1 | |
| from glucose ever if or is hot | | |
| available. | | |
| | | |
| d) Milk to and | . 1 | |
| production of beer and cuine. | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| ~ | | |

QUESTION WISE ANALYSIS

| VIO. | Content | Learning | Thirtung Skills | form of score to |
|------|---------|----------|-----------------------------|------------------|
| 1. | | 43 | Analyzing. Attributing | objective 1 |
| 2. | | 4.9 | Understanding. Inturng | Objective 1 |
| 3 | | 4.1 | Remembering . Remalling | objective 1 |
| 4 | D . V . | 4.3 | Remembeung. Recalling | Objective 1 |
| 5 | For | 45 | Applying Implementing | shortsay 2 |
| 6 | Enligy | 4-4 | Applying . Implementing | shortay 2 |
| 7 | | 42 | understonding . classifying | Short escay 2 |
| 9 | | 47 | Analyze. Diffeuntiating | Short enay 3 |
| 9 | | 48 | Analy sing | Shortnay 3 |
| 10 | | 4.6 | Evaluating. Critiquing. | Essay. 4 |

MARK LIST

(Mark to be converted to out of loo)

| 51. No | Name | Mork | Rock |
|-----------|-----------------------------------|------|------|
| 1. | Diya Somadas | 55 | 13 |
| 2. | Riya Prince | 60 | 10.5 |
| 3. | Ann Monya Varghese | 35 | 13 |
| 4. | Neha Mary | 75 | 3 |
| 5. | Crouri . | 3,0 | 21.5 |
| 6. | Nehra Fathima | 45 | 18 |
| 7. | Diya Thanas | 40 | 20 |
| 8. | Romiya Rose | 70 | 5 |
| 9 | Steebhadra | 65 | 8 |
| 10 | Hafna K.A | 60 | 10.5 |
| 110 | Bidheesha | 45 | 18 |
| 12 | Safoora N-A | 80 | 1.5 |
| 13 | Atoniya shaju | 70 | 5 |
| 14 | Angelena | 30 | 21.5 |
| 15 | Anikha | 65 | 8 |
| 16 | Afra | 50 | 15.5 |
| 17 | Mivedhya K.R | 45 | 18 |
| 18 | Nafisathul Misriga | 80 | 1.5 |
| 19 | Balabhadra Sonthush | 50 | 15.5 |
| 20 | Sona Fathima | 65 | 8 |
| 21 22 | Breelak Shmi kim Andnya Joseph | 70 | 5 |

REFLECTIVE JOURNAL



DAY:1

11 September 2023.

Anu-Co

the Above month intermship program for the academic year 2022-2024 began on 11 Steptember 2023. 13 trainees from Jesus training college selected Gandhi Amasaba.

Kighex sundany school as their center for the intermship program. On day 1 trainees seached the school by 9:3000. Then we mot the head mistours of the school care gave valuable insight to the Gainees for over future encleavour.

On day 1 of intermelip program deving the.

Afth house I went to class IXC along with my fellow to traince By small P.H. We made use of the house to introduce occurred to the students. It was an intersective respire cotogie are got along with the students. Some students muscared their talent to us. The wase not prepared to the class since it was the first day.

REFLECTIVE JOURNAL



DA4:3

13 September 2023

Anu Co

On day 3, I went to class VIII A during the second house I introduced the spapes "The Light on the Hills" by Lucy Clifford to the students. I made use of 107 and learning aids in my class. I was well prepared for the class. It was 40 minutes long. The students showed active positicipation during the class. The subject teacher was also printed out the mistakes that is to be corrected. On day 3 laws able to properly execute the lesson plan. The time management was also speed. The class was also speed. The class was very offertive and interesting.

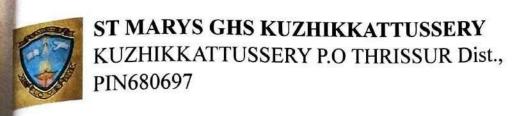
JESUS TRAINING COLLEGE MALA

Affiliated To the University Of Calicut



2022-2024 Batch

| EPC/Practical/Task. Innovative programme. Hhe intern | iès organised by |
|--|---|
| Semester IV | 3 |
| Name Dbiya Prosad | |
| Register NoS.IAWITNEOOI | |
| Optional Natural Science | |
| Class Teacher: | Principal College Principal |
| Place: Mala | Jes Je Many State TRAI |
| Date: 5/1/2024 | MARK OF THE PARTY |



DATE:

LETTER OF APPRECIATION

This is to certify that Miss Abiya Prasad, Teacher Trainee from Jesus Training College, Mala has organized an innovative programme **TEEN TALK** on 24/11/2023 on the topic **Digital Influence in Teenagers** under the guidance of Rev.Fr. Chacko kattuparambil.

Her work was Praise Worthy.



MINI K.X. Headmistress St. Mary's G.H.S. Kuzhikkattussery

TEEN TALK

DON'T USE TO IMPRESS PEOPLE; USE IT TO IMPACT PEOPLE

24 NOVEMBER 2024

TIME: 1.30 PM - 3.30 PM

VENUE : VJ HALL. , ST.MARY'S G.H.S KUZHIKKATTUSSERY



ORGANIZED BY

B.Ed trainees

Jesus Training College ,Mala

RESOURCE PERSON Fr.CHACKO KATTUPARAMBIL

JESUS TRAINING COLLEGE MALA

Affiliated To the University Of Calicut



2022-2024 Batch

| EPC/Practical/Task Beyond the classion indean in school. | mi ochvities of the |
|--|--|
| | |
| Semester. <u>IV</u> | |
| • | |
| Name Abiya Prasad | |
| Register No. STAININSDOL | |
| Optional Natural Science | •• |
| | Dimex |
| Class Teacher: Association | Principal Principal Principal College Jesus Training College Maia 680 732 |
| Place: Mala | JESUS TRAIL |
| Date: 5 1 2024 . | 3037 |

IT LAB CLEANING

As a result of hardwork, patience, and dedication the school authorities of St. Mary's Cr. 1-1.5 Kuzhikkathusery got ten laptops and ten personal

Computers from M.P fund.

As for the preparation for the IT lab inaguation which was held on 26th september 2023, B.Ed trainers cuere asked to manage and decorate the IT lab and main stage. For this same cue eight members cuere divided who obfferent groups. There was stage decoration committee, IT lab decoration committee, refreshment committee. I was included in the stage decoration committee. Even if all cure devided into different groups cue all worked cooperatively to do the same. For the stage decoration first are planned for the items that culd for decoration. After many discussions cut finally decided one and eur bought the items for decoration with the permission of principal. The mainly used paper crafts for the decoration. After that cue hang it on the stage. whe also used balloons for the electration.

LIBRARY CLEANING

Libraries play a significant role in providing information to students to the academic field. The books stored on the shelves of literaries are the sauce of emission and knowledge. Literaries creates the essential habit of reading in shedents. So it is imported to keep a library clear and ordered.

We the BEd trainers of Jesus Training College cleaned the library outh the permission of the headnistress. We the eight members ouronged the library is a good manner. All the books in the library cuere disorder. We curaged it bound on the seval number. There are different shelves for poems, spries, novels etc. Inthen au first get into the library all cuese mixed. After that with the guidonce of the libragion we ordered each books. There was seval number for each book so she instructed to enronge it bound on the sevial number. It was a difficult task to the book, in order. But all coorperated cush onety and completed the task by noon. we started to clear the library by 10:20 pm that is by second hour. Even though some of our collegues were howing classes are ordinated our

SCIENCE DRAMA COMPETITION

Scrence drama competition is on swort where one can experience the extraordinary fusion of sweene and drama in delivering sweether knowledge to the community in an accepted comprehensive manner.

Mala Subolished science clama compehhon bould on the topic 'unhealthy Food' was held on at st. Mary's Cr. L. 3 kozhikkatrissery in which a group at shiderts from various school from classes vill to x parhipated enthusiashically showcaring their excellent skills of acting. The compehhon started by

One of the major hounful effects

of junk food forwarde fast food restaurons

is obesity and it is related to health complication.

This generation need only enhealtry food than

healthy food. All the group of shedents coming

the message about haimfulness of unhealthy food

cuth their diama.

one of the team of this competition was st. Mary's Cris kyshikkathusery. We the B. Ed trainers helped the shabits of surner







JESUS TRAINING COLLEGE MALA

Affiliated To the University Of Calicut



2022-2024 Batch

| EPC/Practical/Task Part upochon of the | intun in | Co currella |
|--|----------|-------------|
| exchanges of the school | | |
| | | |
| Semester | | |
| Semester | | |
| | | |
| Name Abiya Prasad | | |
| | | |
| Register No. STAWINISOCI. | | |
| Optional Natural Science | | Dieles |
| * | | DW13 |
| 7/2 | · 3003 | Principal |
| Class Teacher: 3 6. | | 11 |
| Class 1000 | S. C. C. | |
| | 65 3 | TD |
| | 60 | US THOUSE |
| Place: Mala | 1/3/ | 10/10/ |
| Date: 5/1/2024 | . (3) | 3/12 |
| Date: 3 [1 2024 | 11 2 | (3) (5) |
| | 11/10 | 35/ |
| | 1 | 32 |

SPORTS DAY

In every school the most exiting annual is the annual school sports day. This year annual sports day of St. Mary's Cr. H's Kuzhikkathusery school was conducted on 141912023. Thursday. The sports day started at 9:15 AM by the march part of sholents. The children were divided into four groups. The competition was among these four groups. After the march part, the inaguration ceremony started at 9:30 Am. The inaguration ceremony started at 9:30 Am. The inaguration was done by Headmastress & Little Flower: evellowed speech was done by Sports sir Mr. Crladwin. The PTA previolent Tithin Kumas conveyed his gratitude speech for the day.

horded own to school leader. After this different events of sports started. We all curre given different duties regarding all the events in the sports. Jumping and throwing times were close earlies.

The competition items ever loom, 200m, 400m, 600m running race of buye and girls.

ARTS DAY

The arts serve a vital function in society and human history, one cue can easily oneclook despite the presence of the acts in our energolay lines. The purpose of the celebration of the Arks Day is to highlight students Creative ambition and deline and to give them a chance to showcase their hardwork and inspiration. Since creatinty and innovation do not come in a single form as medium, our showcase highlights Shident work from a diverse wonge of genus. On 19th and 20th september 2023 St Mary's Cr. H.S Kughikkathessely organized the outs day. Offstage events conducted on first day. The shidents of various classes participated

in various affstage Hems. It includes pencil drawing, pourting, poster making, story contingen. On stage elevents was conducted on second day. It includes Bharatonatyon, Mohniyattam, kathakali, Thirvathirakali, group donce ek.



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2.4.10 PHOTOGRAPHS

Lab cleaning





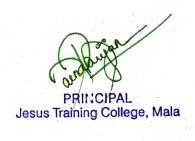


Library cleaning

Mid-day meal







Youth festival

Sports day





School assembly

Awareness program







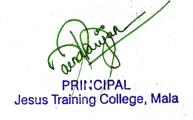
Food fest Exhibition



Essay writing competition







Innovative program AIDS Bay



Mentoring

Quiz competition





