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Recognized by **UGC** under Section 2(f) & 12 (B)
Recognized by **STAR** College Scheme - DBT (2018 -2021)

YRC & RRC ACTIVITIES

ANNUAL REPORT 2021-2022



Red Ribbon
Club



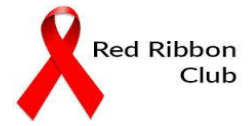
MUTHAYAMMAL COLLEGE OF ARTS & SCIENCE

(A Unit of VANETRA Group)

Kakaveri, Rasipuram - 637 408, Namakkal District,
Tamil Nadu, India



www.muthayammal.in



MUTHAYAMMAL COLLEGE OF ARTS & SCIENCE, RASIPURAM

YRC & RRC CELL



ANNUAL REPORT (JULY- 2021 to JUNE-2022)



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MUTHAYAMMAL COLLEGE OF ARTS AND SCIENCE, RASIPURAM

COLLEGE ADVISORY COMMITTEE FOR YRC & RRC

| | | |
|---------------|------------------------------------|--------------------------|
| CHAIRMAN | PRINCIPAL | Dr.S.P.VIJEIKUMAR |
| VICE-CHAIRMAN | YRC& RRC PROGRAMME OFFICER | Dr.P.SELVAMALEESWARAN/BT |
| MEMBER | YRC& RRC ASSISTANT CO ORDINATOR | Mr.SIVASANKARAN/TAM |
| MEMBER | YRC & RRC | Mrs. T.VADIVU/CHE |
| MEMBER | YRC & RRC | Mr. S.MAHARAJAN/BC |
| MEMBER | YRC STUDENT CHAIRMAN | NAVEEN.S/BT |
| MEMBER | YRC STUDENT SECRETARY | SURESH S/CHE |

| | |
|------------------|------------------------------|
| Name | Dr. S.P. VIJEIKUMAR |
| Department | PRINCIPAL |
| Name of the cell | YRC &RRC |
| Designation | YRC & RRC CHAIRMAN |
| Corp. Mail ID | principalarts@muthayammal.in |
| Cell Mail ID | ycrrcc@muthayammal.in |
| Phone Number (S) | 9965587437 |



| | |
|------------------|------------------------|
| Name | Dr. P.SELVAMALEESWARAN |
| Department | BIOTECHNOLOGY |
| Name of the cell | YRC &RRC |
| Designation | Co-Ordinator |
| Corp. Mail ID | btpssn@muthayammal.in |
| Cell Mail ID | ycrrcc@muthayammal.in |
| Phone Number (S) | 9894689809 |
| | |



| | |
|------------------|-----------------------|
| | |
| Name | B.SIVASANKARAN |
| Department | TAMIL |
| Name of the cell | YRC &RRC |
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| | |
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| Name | T.VADIVU |
| Department | Chemistry |
| Name of the cell | YRC &RRC |
| Designation | Member |
| Corp. Mail ID | chtvu@ muthayammal.in |
| Cell Mail ID | ycrrrc@muthayammal.in |
| Phone Number (S) | 9487737720 |



| | |
|------------------|-----------------------|
| Name | S.MAHARAJAN |
| Department | BIOCHEMISTRY |
| Name of the cell | YRC &RRC |
| Designation | Member |
| Corp. Mail ID | bcsmn@ muthayammal.in |
| Cell Mail ID | ycrrrc@muthayammal.in |
| Phone Number (S) | 9487255548 |



| | |
|------------------|-------------------------|
| Name | NAVEEN.S |
| Department | BIOTECHNOLOGY |
| Name of the cell | YRC &RRC |
| Designation | YRC STUDENT CHAIRMAN |
| Corp. Mail ID | 20PBT016@muthayammal.in |
| Cell Mail ID | ycrrrc@muthayammal.in |
| Phone Number (S) | 8695111155 |



| | |
|------------------|-------------------------|
| Name | SURESH S |
| Department | CHEMISTRY |
| Name of the cell | YRC &RRC |
| Designation | YRC STUDENT SECRETARY |
| Corp. Mail ID | 20UCH047@muthayammal.in |
| Cell Mail ID | ycrrrc@muthayammal.in |
| Phone Number (S) | 9944383646 |



Introduction

The Red Cross, established in 1863 in Geneva, by Jean Henry Dunant, is an International Organisation meant for humanitarian services. Its headquarters is in Geneva, Switzerland with many affiliated National Red Cross and Red Crescent Societies. It is a non-religious, non-political and non-sectarian International body. Regardless of either frontiers or race, the Red Cross remains a voluntary organisation and also an independent one having considerable welfare activities to its credit.

The seven fundamental principles of the International Red Cross and Red Crescent Movement are

- Humanity
- Impartiality
- Neutrality
- Independence
- Voluntary Service
- Unity
- Universality

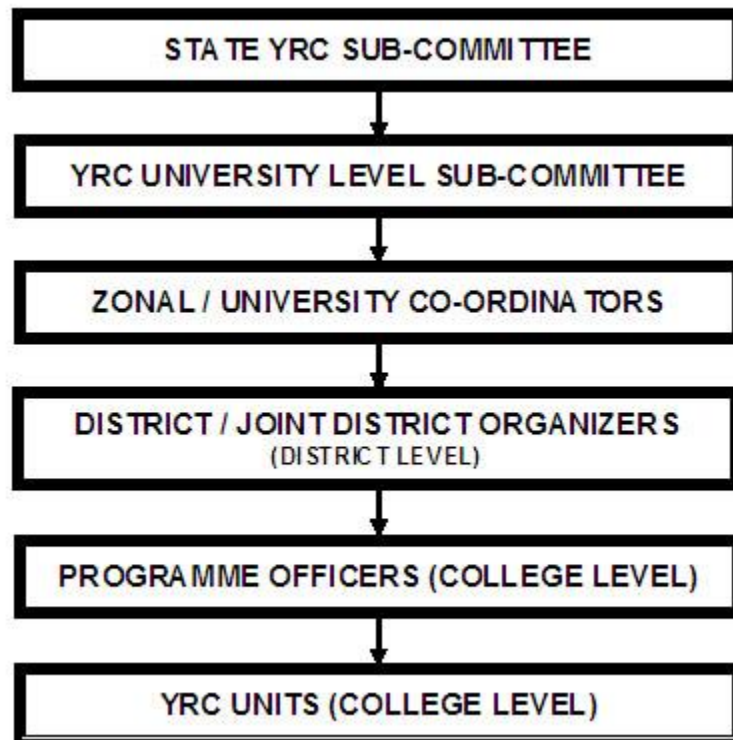
Red Cross Society functions with the one and only aim of serving people in distress without any consideration of caste, religion, language and nationality.

The Indian Red Cross Society serves as an auxiliary to the State authorities engaged in social welfare activities accepting the rules and regulations of the State, but at the same time maintaining its autonomy so that it can act always in accordance with the fundamental principles.

What is Youth Red Cross?

The Youth Red Cross is the most important constituent of its mother organization, Indian Red Cross. It is a group movement organized at the initial stages for students between 18 and 25 years of age within the colleges. A qualified lecturer is recognized as the leader and he is called the Programme Officer under his guidance, the students are trained and encouraged to manage the affairs of the group, electing their own office-bearers.

YRC ORGANISATIONAL SETUP



YRC Song:

Darthi karo nirmal karo beeda prabu hey
Jeevan karo vujval nava jyothi baro hey - (2)
Dukki janonki seva hum kare - (2)
Baththali thonko gale lagale - (2)
Shanthi badha shanthi kaarya shanthi varada hey!
Jeevan karo vujval nava jyothi baro hey!
Nava jyothi baro hey, nava jyothi baro hey!

YRC Programme Officers Pledge:

As a Programme Officer of Youth Red Cross, I Promise to serve, to work loyally for the promotion of Health and the relief of suffering and distress, wherever I may find it and to hold in friendship youth of all Nations.

YRC Member Pledge:

I Pledge myself to care my own health and that of others, to help the sick and suffering specially children and to look upon the youth allover the world as my friends.

Guideline for students

THE BLOOD DONOR SELECTION PROCESS

Donor registration

All prospective donors who meet the general criteria for blood donation such as age and good health should be registered when they attend a blood donation session. Only individuals in good health should be accepted as blood donors. Good health is difficult to define, but certain associated parameters may be established from a brief medical history, observation and simple tests.

Essential donor registration information includes the individual's full name, date of birth, gender and contact details.

Pre-donation information

Pre-donation information provides an opportunity for the prospective donors to know about health conditions or high-risk behaviour that would make them unsuitable to donate blood.

AGE

The lower age limit for blood donation in most countries is 18 years, although in some countries national legislation permits 16–17 year-olds to donate provided that they fulfil the physical and hematological criteria required and that appropriate consent is obtained.

The usual upper age limit for blood donation is 65 years

DONOR APPEARANCE AND INSPECTION

The prospective donor should appear generally well and should not be febrile, breathless or suffering from a persistent cough. Donors should be observed to rule out malnutrition or any debilitating condition.

The colour of exposed skin and mucous membranes should be normal, with no jaundice, cyanosis, flushing or pallor, and no signs of skin infection, rash or obviously enlarged lymph nodes.

WEIGHT

It is important to set weight limits for blood donation to protect donors from adverse effects, in particular vasovagal episodes and anaemia. Low body weight and low blood volume have been shown to be independent predictors for vasovagal reactions

Donor should weigh at least 45 kg to donate 350 ml ($\pm 10\%$) or 50 kg to donate 450 ml $\pm 10\%$

Prospective donors of apheresis platelet or plasma donations should weigh at least 50 kg

VITAL SIGNS

Pulse

A normal pulse rate of 60–100 per minute and a regular rhythm are indicators of good health

Body temperature

A prospective donor who is febrile – defined as a core oral temperature more than 37.6°C

Blood pressure (BP)

A normal blood pressure (systolic 120–129 mmHg, diastolic 80–89 mmHg) is generally regarded as an indicator of good health

Haemoglobin screening

International and national guidelines commonly recommend minimum haemoglobin levels of 12.5 g/dl for females and 13.5 g/dl for males.

Frequency of donation

The minimum interval between donations of whole blood should be 12 weeks for males and 16 weeks for females

The minimum interval between donations of platelets should be 4 weeks

The minimum interval between donations of plasma should be 2 weeks

FLUID INTAKE AND FOOD

The BTS should consider providing 500 ml drinking water to donors before donation to minimize the risk of vasovagal reactions

Who are Eligible to Donate Blood?

Any healthy adult, both male and female, can donate blood. Men can donate safely once in every three months while women can donate every four months.

Good health of the donor must be fully ensured. The universally accepted criteria for donor selection are:

- Age between 18 and 60 years
- Haemoglobin - not less than 12.5 g/dL
- Pulse - between 50 and 100/minute with no irregularities
- Blood Pressure -Systolic 100-180 mm Hg and Diastolic 50 - 100 mm Hg
- Temperature - Normal (oral temperature not exceeding 37.50C)
- Body weight - not less than 45 Kg

Health conditions: The donor should be in a healthy state of mind and body.

They should fulfill the following criteria:

1. Past one year - not been treated for Rabies or received Hepatitis B immune globulin.
2. Past six months - not had a tattoo, ear or skin piercing or acupuncture, not received blood or blood products, no serious illness or major surgery, no contact with a person with hepatitis or yellow jaundice.
3. Past three months - not donated blood or been treated for Malaria.

4. Past one month - had any immunizations.
5. Past 48 hours - taken any antibiotics or any other medications (Allopathic or Ayurveda or Sidha or Homeo)
6. Past 24 hours - taken alcoholic beverages
7. Past 72 hours - had dental work or taken Aspirin
8. Present - not suffering from cough, influenza or sore throat, common cold
9. Women should not be pregnant or breast feeding her child
10. Women donor should not donate during her menstrual cycles
11. Free from Diabetes, not suffering from chest pain, heart disease or high BP, cancer, blood clotting problem or blood disease, unexplained fever Ever had TB, bronchial asthma or allergic disorder, liver disease, kidney disease, fits or fainting, blue or purple spots on the skin or mucous membranes, received human pituitary - growth hormones etc

| | | | |
|---|--|--|--|
| M. Ram Kumar, O+ 16UBT34 ID BSC Biotechnology Muthayammal College OF Arts & Science, Rasipuram | | To The Principal Muthayammal College of Arts & Science, Rasipuram | Through YRC & RRC Co-Ordinator Muthayammal College of Arts & Science, Rasipuram |
| Sub: Permission for Blood Donation for a Patient | | | |
| Respected sir I am studying ID no. B.Sc. Biotechnology in our college as there is an emergency of my blood for an patient at an emergency state in APP Hospital at Salem. So I am willing to give my blood to that patient. So please grant me permission for going to that hospital. | | | |
| Thanking you | | | |
| NOTE: I DONATE MY BLOOD OF MY OWN INTEREST NOT ANY COMPULSION | | | |
| Date: 22.9.17 Place: Rasipuram. | | Your's obediently M. Ram Kumar | |
| Class Incharge 22/9/17 | HOD 22/9/17 | YRC & RRC Co-Ordinator ps. Mahalingam | PRINCIPAL [Signature] |
| STUDENT PHONE NO: 9042714812 PARENT'S PHONE NO: 8015556053 | ADDRESS 45/23 Thyagaraja swamy kovil (st) Rasipuram. Namakkal (dt) Pin 637 408. | | |

MUTHAYAMMAL COLLEGE OF ARTS & SCIENCE, RASIPURAM

HEALTH INSURANCE AWARENESS PROGRAMME

ORGANIZED BY

YRC & RRC CELL IN COLLABORATION WITH




STAR HEALTH INSURANCE, SALEM

DATE: 07.07.2021

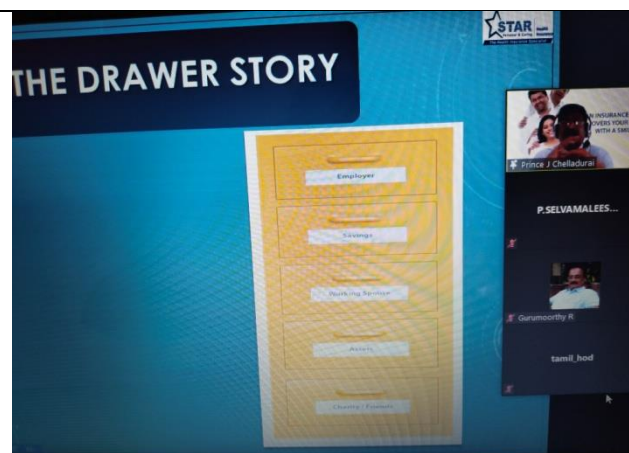
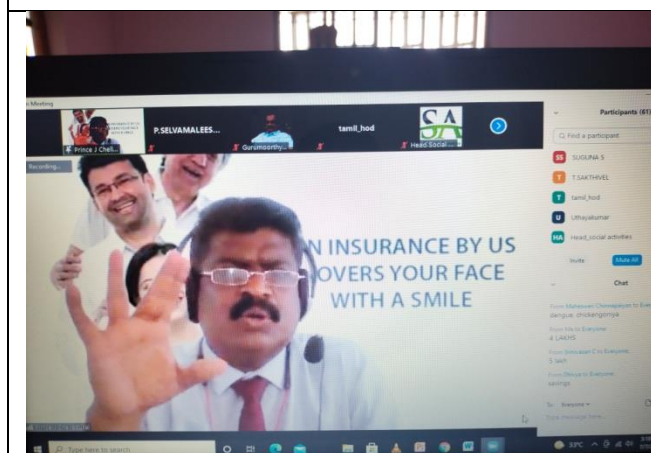
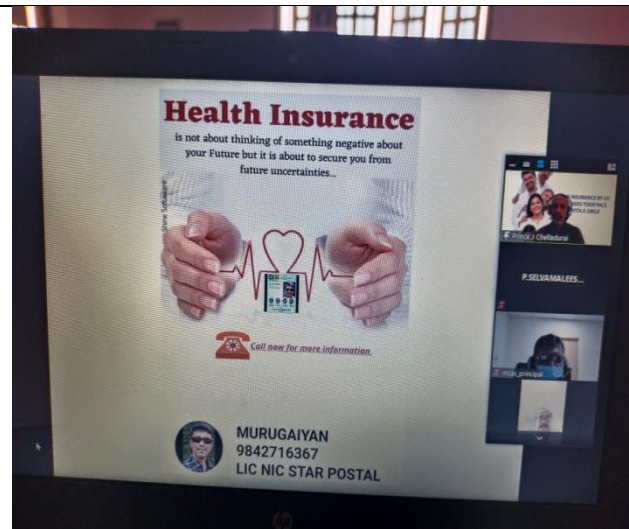
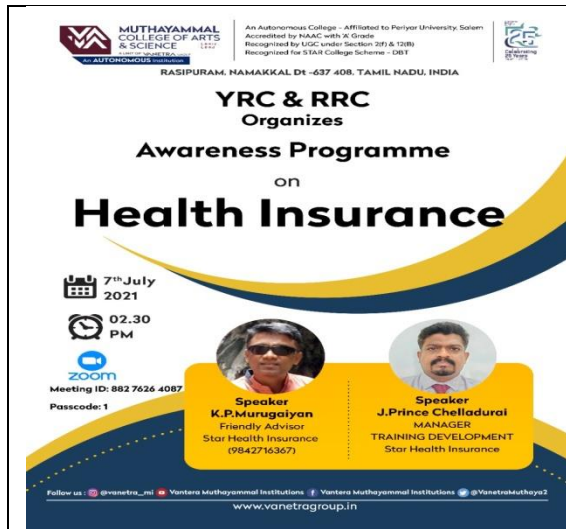
OBJECTIVE:

- To ensure adequate, qualitative, preventive & curative health care to people of the State.
- The focus is on using health insurance to improve access to health care and protect households from catastrophic health expenditure.
- To improve hospital services at the primary, secondary & tertiary levels in terms of infrastructure, drugs & personnel

AGENDA:

| | | |
|--|--|----------------|
| <div>  </div> <p>MUTHAYAMMAL COLLEGE OF ARTS & SCIENCE YRC & RRC CELL Webinar on “Health Insurance Awareness Programme”</p> | | |
| Date:07.07.2021 | Wednesday | Time: 02:30 PM |
| Venue: Zoom meet | | |
| <u>Programme Agenda</u> | | |
| Welcome Address | : Dr.P.SELVAMALEESWARAN, YRC / RRC Co-Ordinator Muthayammal College of Arts & Science, Rasipuram-637 408. | |
| Principal Address | : Dr. S.P. VIJEIKUMAR, Principal, Muthayammal College of Arts and Science, Rasipuram-637 408 | |
| Felicitation Address | : Dr. R. SELVAKUMARAN, Academic Director, Vanetra Muthayammal Institution, Rasipuram-637 408. | |
| Keynote Address | : Dr. M.Ramamoorthy Head Social Activities | |
| Lecture Session | : Mr. K.P.MURUGAIYAN, Friendly Advisor, Star Health Insurance Mr. J.PRINCE CHELLADURAI, Manager- Training Development Star Health Insurance | |
| Vote of Thanks | : Mr. N.RADHAKRISHNAN Assistant Professor Department of Microbiology Muthayammal College of Arts & Science, Rasipuram-637 408. | |

PHOTOGRAPHS:



TOTAL NUMBER OF PARTICIPANTS : 175 TEACHING STAFF MEMBERS

FEEDBACK:

Teaching staff members of various departments have attended the health insurance awareness programme. They were aware about the various health insurance policies.

MUTHAYAMMAL COLLEGE OF ARTS & SCIENCE, RASIPURAM

ORIENTATION PROGRAMME FOR VOLUNTEERS

ORGANIZED BY

YRC & RRC CELL

DATE: 01.09.2021 & 25.10.2021

OBJECTIVE:

To awareness among the students to donate the blood in saving the lives and also creating the social responsibility among the student community.

AGENDA:



MUTHAYAMMAL COLLEGE OF ARTS & SCIENCE YRC & RRC CELL

ORIENTATION PROGRAMME FOR YRC & RRC VOLUNTEERS

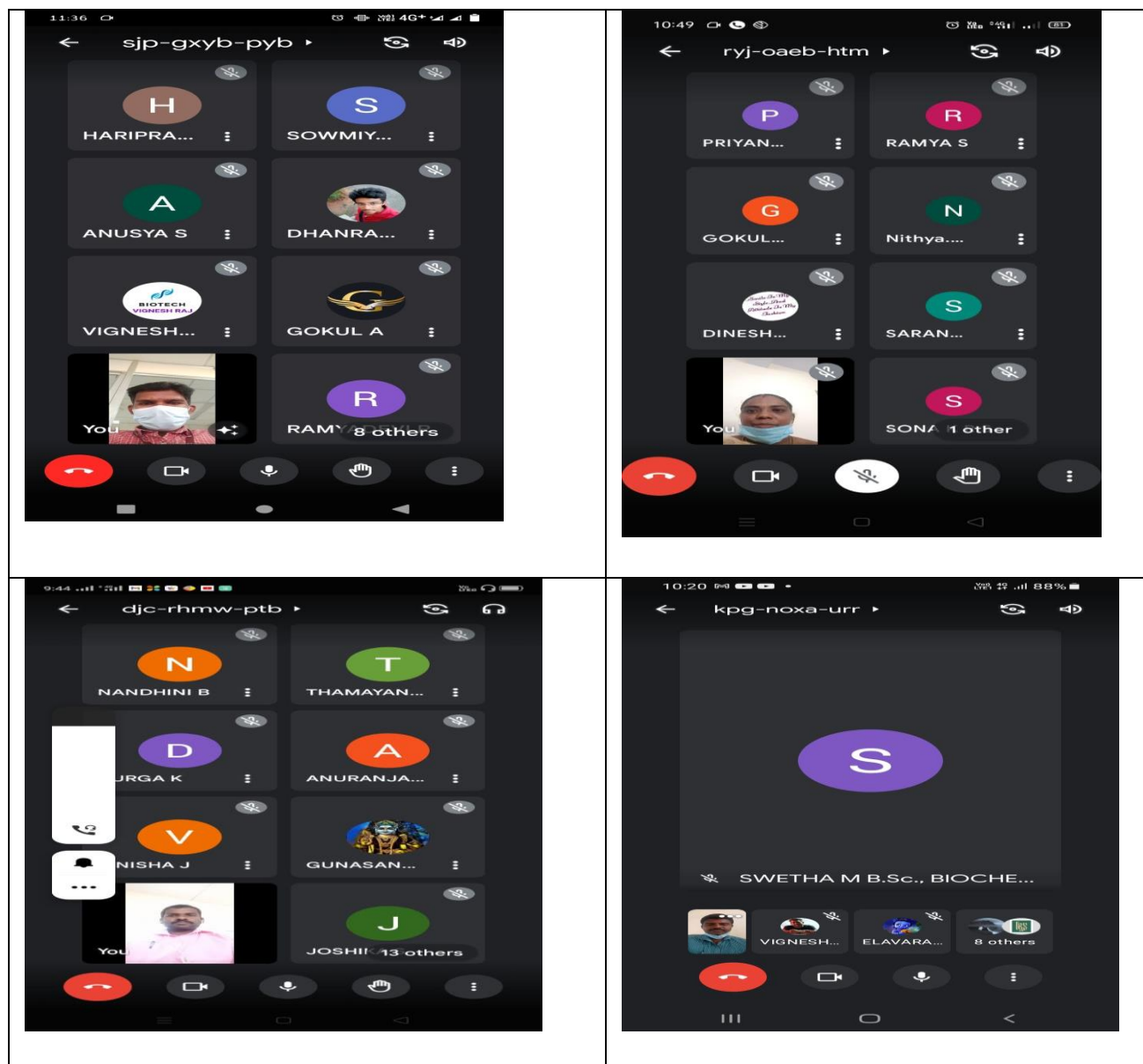
01.09.2021 & 25.10.2021

01.45 PM

**Venue: MCAS CLASS ROOMS
DETAILS OF ORIENTATION**

| S.NO | NAME OF THE STAFF | DEPARTMENT |
|------|--------------------|-------------------------------|
| 1 | P.SELVAMALEESWARAN | BIOTECH, ZOO, BIOCHE, TFD |
| 2 | B.SIVASANKARAN | PHY,MATHS, E&C, HMCS, ENGLISH |
| 3 | S. MAHARAJAN | COMMERCE, MICROBIOLOGY, STAT |
| 4 | T. VADIVU | CHEMISTRY, BBA,BCA, CS |

PHOTOGRAPHS:



TOTAL NO OF PARTICIPANT : 2000

FEEDBACK:

Volunteers of various departments have attended the Orientation programme. They were eager and willing to donate the blood with the guidelines of donation for saving the lives.

MUTHAYAMMAL COLLEGE OF ARTS & SCIENCE, RASIPURAM

VACCINATION CAMP

ORGANIZED BY

YRC & RRC CELL IN COLLABORATION WITH

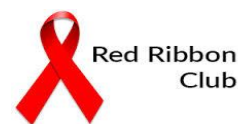
PRIMARY HEALTH CENTRE, VADUGAM

DATE: 23.10.2021

OBJECTIVE:

The list below indicates a number of potential public health goals to be achieved, possibly sequentially, as part of the vaccination campaign against COVID-19. The vaccination strategy required to efficiently achieve each goal is then described in detail. • Reduction of pressure on the healthcare system; • Reduction of overall COVID-19 severity and mortality; • Re-opening of society; • Disease elimination.

AGENDA:



MUTHAYAMMAL COLLEGE OF ARTS & SCIENCE YRC & RRC CELL IN COLLABORATION WITH PRIMARY HEALTH CENTRE, VADUGAM

23.10.2021

09.45 AM

Venue: D-BLOCK

Guest Receiving : Dr.P.Selvamaleeswaran, Co-Ordinator, YRC/RRC

Chief Guest : Manikandan, Health inspector
Primary Health Centre, Vadugam

Dr. R.Selvakumaran
Academic Director
Vanetra Muthayammal Educational Institutions

Dr. S.P.Vijeikumar
Principal
Muthayammal College of Arts & Science, Rasipuram

Dr. A. Stella Baby
Vice Principal
Muthayammal College of Arts & Science, Rasipuram

Dr. M.N.Periyasamy
Dean, Administration,
MCAS, Rasipuram.

Mr.M.Ramamoorthy
Head
Social Activities

Guest Honoring :
Vaccination : MCAS Students

PHOTOGRAPHS:



TOTAL NO OF STUDENTS VACCINATED :

23.10.2021 (SATURDAY): 175

FEEDBACK:

Students are so grateful that have had our vaccine; they thought everything was very well organized. They were eager and willing to vaccinate.

MUTHAYAMMAL COLLEGE OF ARTS & SCIENCE, RASIPURAM

BLOOD DONATION CAMP

ORGANIZED BY

YRC & RRC CELL IN COLLABORATION WITH

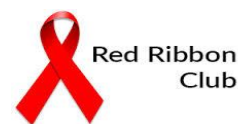
Primary Health Centre, Pillanallur

DATE: 27/10/2021

OBJECTIVE:

To promote the awareness among the students to donate the blood in saving the lives and also creating the social responsibility among the student community.

AGENDA:



MUTHAYAMMAL COLLEGE OF ARTS & SCIENCE YRC & RRC CELL IN COLLABORATION WITH

Primary Health Centre, Pillanallur

27th OCT 2021

Wednesday

09.45 AM

Venue: Physics MCAS

Guest Receiving

: Dr.P.Selvamaleeswaran, Co-Ordinator, YRC/RRC

Chief Guest

: Dr. K.Saravanakumar
Primary Health Centre, Pillanallur

Dr. R.Selvakumaran
Academic Director
Vanetra Muthayammal Educational Institutions

Dr. A. Stella Baby
Vice Principal
Muthayammal College of Arts & Science, Rasipuram

Dr. S.P.Vijeikumar
Dean, Academics,
MCAS, Rasipuram.

Dr. M.N.Periyasamy
Dean, Administration,
MCAS, Rasipuram.

Mr.M.Ramamoorthy
Head
Social Activities

Guest Honoring
Blood Donation

:
: MCAS Student volunteers

PHOTOGRAPHS:



TOTAL UNIT OF BLOOD DONATED : 54 Units by our student Volunteer

Department wise Blood Donors List

| S.NO | DEPARTMENT | TOTAL NO OF STUDENTS | TOTAL UNITS |
|-------|---------------|----------------------|-------------|
| 1 | COMMERCE | 16 | 16 |
| 2 | BBA | 6 | 6 |
| 4 | BIOCHEMISTRY | 2 | 2 |
| 5 | MICROBIOLOGY | 3 | 3 |
| 6 | CS | 7 | 7 |
| 7 | ENGLISH | 4 | 4 |
| 8 | MATHS | 1 | 1 |
| 9 | BIOTECHNOLOGY | 4 | 4 |
| 10 | CA | 9 | 9 |
| | STAFF | 2 | 2 |
| TOTAL | | 54 | 54 |

FEEDBACK:

Students of various departments have attended the Blood donation camp. They were eager and willing to donate the blood with the guidelines of donation for saving the lives.

MUTHAYAMMAL COLLEGE OF ARTS & SCIENCE, RASIPURAM

VACCINATION CAMP

ORGANIZED BY

YRC & RRC CELL IN COLLABORATION WITH

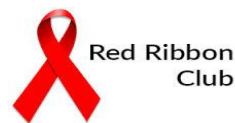
Primary Health Centre, Vadugam

DATE: 27/11/2021 & 30/11/2021

OBJECTIVE:

The list below indicates a number of potential public health goals to be achieved, possibly sequentially, as part of the vaccination campaign against COVID-19. The vaccination strategy required to efficiently achieve each goal is then described in detail. • Reduction of pressure on the healthcare system; • Reduction of overall COVID-19 severity and mortality; • Re-opening of society; • Disease elimination.

AGENDA:



MUTHAYAMMAL COLLEGE OF ARTS & SCIENCE YRC & RRC CELL IN COLLABORATION WITH Primary Health Centre, Vadugam

27th & 30th NOV 2021

09.45 AM

Venue: A-BLOCK , MCAS

| | | |
|-------------------------------|---|--|
| Guest Receiving | : | Dr.P.Selvamaleeswaran, Co-Ordinator, YRC/RRC |
| Chief Guest | : | Manikandan, Health inspector Primary Health Centre, Vadugam |
| | | Dr. R.Selvakumaran Academic Director Vanetra Muthayammal Educational Institutions |
| | | Dr. S.P.Vijeikumar Principal Muthayammal College of Arts & Science, Rasipuram |
| | | Dr. A. Stella Baby Vice Principal Muthayammal College of Arts & Science, Rasipuram |
| | | Dr. M.N.Periyasamy Dean, Administration, MCAS, Rasipuram. |
| | | Mr.M.Ramamoorthy Head Social Activities |
| Guest Honoring Vaccination | : | MCAS Students |

PHOTOGRAPHS:



TOTAL NO OF STUDENTS VACCINATED :

27-11-2021 (SATURDAY): 377

30-11-2021(TUESDAY): 164

27-11-2021 (SATURDAY): 377

| S.NO | COLLEGE | BOYS | GIRLS | TOTAL |
|-------|---------------|------|-------|-------|
| 1 | MCAS | 134 | 199 | 333 |
| 2 | MPTI | 12 | 1 | 13 |
| 3 | STAFF MEMBERS | | | 31 |
| TOTAL | | | | 377 |

30-11-2021(TUESDAY): 64

| S.NO | COLLEGE | BOYS | GIRLS | TOTAL |
|-------|---------|------|-------|-------|
| 1 | MCAS | 123 | 26 | 149 |
| 2 | MPTI | 14 | - | 14 |
| 3 | MCED | | 01 | 01 |
| TOTAL | | | | 164 |

FEEDBACK:

Students are so grateful that have had our vaccine; they thought everything was very well organized. They were eager and willing to vaccinated.

MUTHAYAMMAL COLLEGE OF ARTS & SCIENCE, RASIPURAM

AWARENESS ON AIDS (WORLD AIDS DAY CELEBRATION)

ORGANIZED BY

YRC & RRC CELL

DATE: 06/12/21

OBJECTIVE:

To promote the awareness among the students about the spread of Aids and preventive measures of HIV.

TOPIC DEALT WITH:

HIV stands for human immunodeficiency virus. If left untreated, HIV can lead to the disease AIDS (acquired immunodeficiency syndrome).

Unlike some other viruses, the human body can't get rid of HIV completely. So once you have HIV, you have it for life.

HIV attacks the body's immune system, specifically the CD4 cells (T cells), which help the immune system fight off infections. If left untreated, HIV reduces the number of CD4 cells (T cells) in the body, making the person more likely to get infections or infection-related cancers.

Over time, HIV can destroy so many of these cells that the body can't fight off infections and disease. These opportunistic infections or cancers take advantage of a very weak immune system and signal that the person has AIDS, the last state of HIV infection.

No effective cure for HIV currently exists, but with proper treatment and medical care, HIV can be controlled.

The medicine used to treat HIV is called antiretroviral therapy or ART. If taken the right way, every day, this medicine can dramatically prolong the lives of many people with HIV, keep them healthy, and greatly lower their chance of transmitting the virus to others. Today, a person who is diagnosed with HIV, treated before the disease is far advanced, and stays on treatment can live a nearly as long as someone who does not have HIV.

AIDS stands for acquired immunodeficiency syndrome. AIDS is the final stage of HIV infection, and not everyone who has HIV advances to this stage.

AIDS is the stage of infection that occurs when your immune system is badly damaged and you become vulnerable to *opportunistic infections*. When the number of your CD4 cells falls below 200 cells per cubic millimeter of blood

HIV is not spread easily. Only certain body fluids from a person who has HIV can transmit HIV:

- Blood
- Semen (cum)
- Pre-seminal fluid (pre-cum)
- Rectal fluids
- Vaginal fluids
- Breast milk
-

These body fluids must come into contact with a mucous membrane or damaged tissue or be directly injected into your bloodstream (by a needle or syringe) for transmission to occur. Mucous membranes are found inside the rectum, vagina, penis, and mouth.

HIV does not survive long outside the human body (such as on surfaces) and it cannot reproduce outside a human host. It **is not** spread by:

- Air or water

- Mosquitoes, ticks or other insects
- Saliva, tears, or sweat that is not mixed with the blood of an HIV-positive person
- Shaking hands, hugging, sharing toilets, sharing dishes/drinking glasses, or closed-mouth or “social” kissing with someone who is HIV-positive
- Drinking fountains
- Other sexual activities that don’t involve the exchange of body fluids (for example, touching).

PHOTOGRAPHS:



FEEDBACK:

- Student of 1st UG & PG Biotech, CA, Chemistry, Biochemistry, Microbiology and Electronics & communication participated in this programme.
- They were eager and willing to participate in this programme.
- They were willing to participate this type of programme in future
- They greeted the management for arranging this type of awareness programme which will be helpful in their life.

MUTHAYAMMAL COLLEGE OF ARTS & SCIENCE, RASIPURAM

DENGUE AWARENESS PROGRAMME

ORGANIZED BY

YRC & RRC CELL

DATE: 08/12/21

1. Objective

To create awareness about the symptoms, preventive and remedial measures of Dengue and spread an awareness about the disease to the public through our students

2. Agenda



VANETRA Muthayammal Institutions
Rasipuram, Namakkal DT



DENGUE AWARENESS PROGRAMME Organized by YRC /RRC

08.12.2021

Wednesday

11.20 AM

Venue: B - Block Conference Hall, MCAS

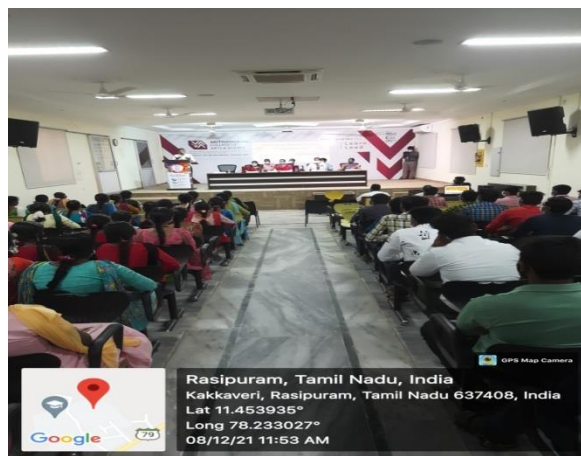
| | | | |
|----------|----------------------|---|---|
| 11.20 AM | Welcome Address | : | Dr. P. Selvamaleeswaran Co-Ordinator , YRC & RRC |
| 11.25 AM | Introductory Remarks | : | Dr. S. P. Vijeikumar Principal-VMCAS |
| 11.30 AM | Felicitation | : | Dr. A. Stella Baby Vice Principal-VMCAS |
| | | : | Dr. M. N. Periyasamy Dean- Administration, VMCAS |
| 11.40 AM | Presidential Address | : | Dr. R. Selvakumaran Director Academics VANETRA Muthayammal Institutions |
| 11.45 AM | Chief Guests Address | : | Dr. T. Shamila MBBS Medical Officer, Prim. Health Centre, Vadugam Dr. S. Lakshmipriya MBBS LR Clinic, Rasipuram |
| 12.05 PM | Public Awareness | : | Mr. P. Sengottuvel Block Inspector, Pillanallur Mr. K. Manikandan (Alumni 2008-2010 Batch) Health Inspector Prim. Health Centre, Vadugam |
| 12.20 PM | Vote of Thanks | : | Dr. D. Kavitha Asst. Professor, Dept. of Biotechnology |

3. Programme Title: Dengue Awareness Programme

4. Details of the programme

YRC / RRC cell was conducted the Dengue Awareness Programme on 08.12.2021 at Our College. In this programme, Dr. P.Selvamaleeswaran, YRC/RRC, Co-Ordinator proposed welcome address. Dr. R. Selvakumaran, Director-Academics VANETRA Muthayammal Institutions, honored our Chief guest, Dr.T.Sharmila, M.B.B.S., Medical Officer, Primary Health Care, Vadugam, Dr. S.P.Vijei Kumar, Principal, Muthayammal College of Arts & Science , honored the Chief guest, Dr.N.Lakshmipriya, M.B.B.S., LR Clinic, Rasipuram, Dr. A. Stella Baby honored the Chief guests, Mr. P. Sengottuvel, Block Inspector, Pillanalur and our Alumni (2008-2010 Batch) Mr. K. Manikandan, Health Inspector, Primary Health Care, Vadugam, with Shawl and Memento. Dr.T.Sharmila, M.B.B.S., explained about the Dengue viruses caused fever symptoms, preventive and remedial measures. Dr.N.Lakshmipriya, M.B.B.S., explained the disease is widespread throughout the tropics, with local spatial variations in risk influenced strongly by rainfall, temperature and unplanned rapid urbanization. The actual numbers of dengue cases are underreported and many cases are misclassified. Recent study reported, of the prevalence of dengue, estimates that 3900 million people, in 128 countries, are at risk of infection with dengue viruses. Mr. P. Sengottuvel, Block Inspector, explained the control measures of Dengue mosquitoes spreading. Our Alumni) Mr.K.Manikandan (2008-2010 Batch, Health Inspector, Vadugam delivered a speech on the life cycle of *Aedes* Mosquitoes, Dengue fever and its treatment Methods. Dr. D.Kavitha, Asst. Prof. , Department of Biotechnology delivered vote of thanks. In this programme, Our Principal Dr. S. P. Vijiekumar had given the Introductory Remarks of the programme. Vice-Principal Dr. A. Stella Baby, delivered her felicitation address, Dr. R. Selvakumaran, Director-Academics VANETRA Muthayammal Institutions, delivered Presidential Address. Biotechnology, Microbiology, Biochemistry, HMCS, TFD, Statistics & Zoology Department Staff members and students were participated.

5. Photos



6. Feedback

- Created awareness about the symptoms, preventive and remedial measures of Dengue among the Staff Members and Students
- This programme is useful for the students and they may spread this information to the public
- All the Students were satisfied with the arrangement for the awareness programme.

MUTHAYAMMAL COLLEGE OF ARTS & SCIENCE, RASIPURAM

VACCINATION CAMP

ORGANIZED BY

YRC & RRC CELL IN COLLABORATION WITH

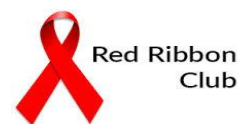
PRIMARY HEALTH CENTRE, JEDARPALAYAM

DATE: 24.12.2021

OBJECTIVE:

The list below indicates a number of potential public health goals to be achieved, possibly sequentially, as part of the vaccination campaign against COVID-19. The vaccination strategy required to efficiently achieve each goal is then described in detail. • Reduction of pressure on the healthcare system; • Reduction of overall COVID-19 severity and mortality; • Re-opening of society; • Disease elimination.

AGENDA:



MUTHAYAMMAL COLLEGE OF ARTS & SCIENCE YRC & RRC CELL IN COLLABORATION WITH PRIMARY HEALTH CENTRE, JEDARPALAYAM

24.12.2021

09.45 AM

Venue: A-BLOCK

Guest Receiving : Dr.P.Selvamaleeswaran, Co-Ordinator, YRC/RRC

Chief Guest :

Dr. R.Selvakumaran
Academic Director
Vanetra Muthayammal Educational Institutions

Dr. S.P.Vijeikumar
Principal
Muthayammal College of Arts & Science, Rasipuram

Dr. A. Stella Baby
Vice Principal
Muthayammal College of Arts & Science, Rasipuram

Dr. M.N.Periyasamy
Dean, Administration,
MCAS, Rasipuram.

Mr.M.Ramamoorthy
Head
Social Activities

Guest Honoring :
Vaccination : MCAS Students

PHOTOGRAPHS:



TOTAL NO OF STUDENTS VACCINATED :

24.12.2021 (Friday): 164

FEEDBACK:

Students are so grateful that have had our vaccine; they thought everything was very well organized. They were eager and willing to vaccinate.

MUTHAYAMMAL COLLEGE OF ARTS & SCIENCE, RASIPURAM

BLOOD DONATION CAMP

ORGANIZED BY

YRC & RRC CELL IN COLLABORATION WITH

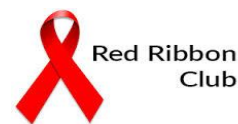
Maruthi Blood Bank, SALEM

DATE: 29.12.2021

OBJECTIVE:

To promote the awareness among the students to donate the blood in saving the lives and also creating the social responsibility among the student community.

AGENDA:



MUTHAYAMMAL COLLEGE OF ARTS & SCIENCE YRC & RRC CELL IN COLLABORATION WITH

Maruthi Blood Bank, SALEM

29.12.2021

Wednesday

09.45 AM

Venue: Physics lab, MCAS

Guest Receiving

: Dr.P.Selvamaleeswaran, Co-Ordinator, YRC/RRC

Chief Guest

:

Dr. R.Selvakumaran
Academic Director
Vanetra Muthayammal Educational Institutions

Dr. S.P.Vijeikumar
Principal
Muthayammal College of Arts & Science, Rasipuram

Dr. A. Stella Baby
Vice Principal
Muthayammal College of Arts & Science, Rasipuram

Dr. M.N.Periyasamy
Dean, Administration,
MCAS, Rasipuram.

Mr. S.M.Venkatachalam
Regional Blood Transfusion Centre
Maruthi Blood bank,
Salem.

Mr.M.Ramamoorthy
Head
Social Activities

Guest Honoring
Blood Donation

:

: MCAS Student volunteers

PHOTOGRAPHS:



TOTAL UNIT OF BLOOD DONATED : 85 Units by our student Volunteer

Department wise Blood Donors List

| S.NO | DEPARTMENT | TOTAL NO OF STUDENTS | TOTAL UNITS |
|-------|---------------|----------------------|-------------|
| 1 | COMMERCE | 28 | 29 |
| 2 | BBA | 06 | 06 |
| 3 | CHEMISTRY | 08 | 08 |
| 4 | PHYSICS | 10 | 10 |
| 5 | MATHS | 02 | 02 |
| 6 | BIOTECHNOLOGY | 06 | 06 |
| 7 | E & C | 09 | 09 |
| 8 | TFD | 02 | 02 |
| 9 | ZOOLOGY | 04 | 04 |
| 10 | HMCS | 07 | 07 |
| 11 | CA | 03 | 03 |
| TOTAL | | 85 | 85 |

FEEDBACK:

Students of various departments have attended the Blood donation camp. They were eager and willing to donate the blood with the guidelines of donation for saving the lives.

MUTHAYAMMAL COLLEGE OF ARTS & SCIENCE, RASIPURAM

VACCINATION CAMP

ORGANIZED BY

YRC & RRC CELL IN COLLABORATION WITH

Primary Health Centre, Vadugam

DATE: 06/01/2022 & 07/01/2022

OBJECTIVE:

The list below indicates a number of potential public health goals to be achieved, possibly sequentially, as part of the vaccination campaign against COVID-19. The vaccination strategy required to efficiently achieve each goal is then described in detail. • Reduction of pressure on the healthcare system; • Reduction of overall COVID-19 severity and mortality; • Re-opening of society; • Disease elimination.

AGENDA:



MUTHAYAMMAL COLLEGE OF ARTS & SCIENCE YRC & RRC CELL IN COLLABORATION WITH

Primary Health Centre, Vadugam

06th & 07th JAN 2022

09.45 AM

Venue: A-BLOCK & B-BLOCK MCAS

Guest Receiving : Dr.P.Selvamaleeswaran, Co-Ordinator, YRC/RRC

Chief Guest : Manikandan, Health inspector
Primary Health Centre, Vadugam

Dr. R.Selvakumaran
Academic Director
Vanetra Muthayammal Educational Institutions

Dr. S.P.Vijeikumar
Principal
Muthayammal College of Arts & Science, Rasipuram

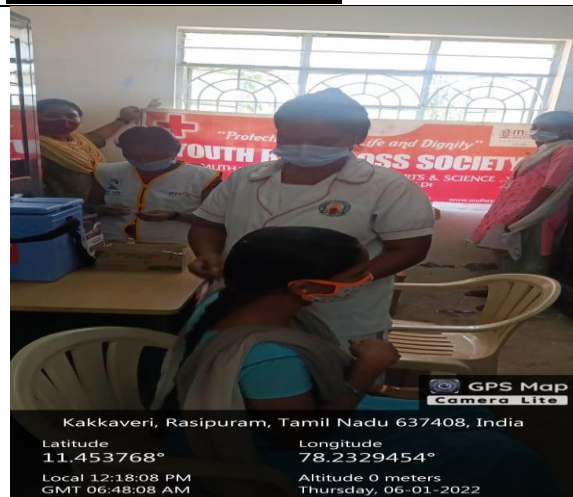
Dr. A. Stella Baby
Vice Principal
Muthayammal College of Arts & Science, Rasipuram

Dr. M.N.Periyasamy
Dean, Administration,
MCAS, Rasipuram.

Mr.M.Ramamoorthy
Head
Social Activities

Guest Honoring :
Vaccination : MCAS Students

PHOTOGRAPHS:



TOTAL NO OF STUDENTS VACCINATED :

06.01.2022 (Thursday): 610

07.01.2022(Friday): 204

FEEDBACK:

Students are so grateful that have had our vaccine; they thought everything was very well organized. They were eager and willing to vaccinated.

MUTHAYAMMAL COLLEGE OF ARTS & SCIENCE, RASIPURAM

VACCINATION CAMP

ORGANIZED BY

YRC & RRC CELL IN COLLABORATION WITH

Primary Health Centre, Vadugam

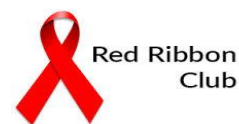
DATE: 02/02/2022

OBJECTIVE:

The list below indicates a number of potential public health goals to be achieved, possibly sequentially, as part of the vaccination campaign against COVID-19. The vaccination strategy required to efficiently achieve each goal is then described in detail. • Reduction of pressure on the healthcare system; • Reduction of overall COVID-19 severity and mortality; • Re-opening of society; • Disease elimination.

(1) to determine whether one dose of mRNA vaccine can boost neutralizing antibodies against SARS-CoV-2 in individuals who have previously received two doses of inactivated COVID-19 vaccines, and (2) to assess the reactogenicity and safety of heterologous 3rd doses of vaccination. The specific primary objective of this study is to assess the vaccine (humoral) immunogenicity, proxy by SARS-CoV-2 serum neutralizing antibody titers, of a 3rd dose dose of mRNA vaccine (using BNT162b2, Fosun/BioNTech) at 28 days after the booster dose in individuals who have previously received two doses of any inactivated COVID-19 vaccines

AGENDA:



MUTHAYAMMAL COLLEGE OF ARTS & SCIENCE YRC & RRC CELL IN COLLABORATION WITH

Primary Health Centre, Vadugam

02.02.2022

09.45 AM

Venue: A-BLOCK , MCAS

Guest Receiving : Dr.P.Selvamaleeswaran, Co-Ordinator, YRC/RRC

Chief Guest : Manikandan, Health inspector
Primary Health Centre, Vadugam

Dr. S.P.Vijeikumar
Principal
Muthayammal College of Arts & Science, Rasipuram

Dr. A. Stella Baby
Vice Principal
Muthayammal College of Arts & Science, Rasipuram

Dr. M.N.Periyasamy
Dean, Administration,
MCAS, Rasipuram.

Mr.M.Ramamoorthy
Head
Social Activities

Guest Honoring :
Vaccination : MCAS Teaching & Non teaching

PHOTOGRAPHS:



TOTAL NO OF VACCINATED : 56

FEEDBACK:

Teaching and non teaching staff members are so grateful that have had our vaccine; they thought everything was very well organized. They were eager and willing to vaccinated.

MUTHAYAMMAL COLLEGE OF ARTS & SCIENCE, RASIPURAM
CANCER AWARENESS PROGRAMME
ORGANIZED BY
YRC & RRC CELL IN COLLABORATION WITH
GEM HOSPITAL, COIMBATORE

DATE: 04.02.22

OBJECTIVE:

Create cancer awareness and remove the stigma and fear attached. Help people recognize the early signs and symptoms of cancer, thus enabling them to seek treatment at an early stage.

AGENDA:



VANETRA MUTHAYAMMAL INSTITUTIONS
Rasipuram – 637408, Namakkal DT.



YRC & RRC in association with GEM Hospital

Cancer Awareness Programme

04.02.2022

Friday

3.00 PM

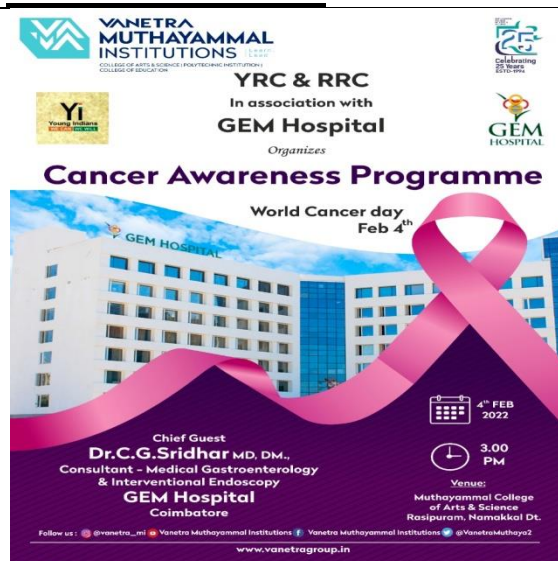
B – Block Conference Hall

| | | | |
|---------|--------------------------------|---|--|
| 3.00 PM | Welcome Address | : | Dr.P.Selvamaleswaran Coordinator - YRC&RRC MCAS |
| 3.05 PM | Introductory Remarks | : | Dr.R.Selvakumaran Director – Academics VANETRA Muthayammal Institutions Rasipuram |
| 3.15 PM | Keynote Address | : | Dr.C.G.Sridhar MD, DM Medical Superintendent Consultant – Medical Gastroenterology & Interventional Endoscopy GEM Hospital & Research Centre Coimbatore |
| 3.45 PM | Interaction Session & Feedback | | |
| 3.55 PM | Vote of Thanks | : | Mr.B.Sivasankaran Assistant Coordinator - YRC&RRC MCAS |

Details of the programme

YRC / RRC cell was conducted the cancer Awareness Programme on 04.02.22 at Our College. In this programme, Dr. P.Selvamaleeswaran, YRC/RRC, Co-Ordinator proposed welcome address. Dr. R. Selvakumaran, Director-Academics VANETRA Muthayammal Institutions, honored our Chief guest, Dr.C.G.Sridhar MD, DM., Consultant – Medical Gastroenterology & Interventional Endoscopy, GEM Hospital & Research Centre, Coimbatore Dr. S.P.Vijei Kumar, Principal, Muthayammal College of Arts & Science , honored the Mr. Anandkumar PR Manager, GEM Hospital & Research Centre, Coimbatore Er. S.Balsubramanian MPTI, Principal honored the Mr. Seeyas, marketing executive GEM Hospital & Research Centre, Coimbatore with Shawl and Memento. Dr.C.G.Sridhar MD, DM. explained the goal of breast cancer awareness campaigns is to raise the public's "brand awareness" for breast cancer, its detection, its treatment, and the need for a reliable, permanent cure. Prevention of cancer Don't use tobacco. Using any type of tobacco puts you on a collision course with cancer, Eat a healthy diet, Maintain a healthy weight and be physically active, Protect yourself from the sun, Get vaccinated, Avoid risky behaviors, Get regular medical care and also he explain the blood cancer, lung cancer, cervical cancer. Mr.B.Sivasankaran, YRC/RRC, Assistant Co-Ordinator. , Department of Tamil delivered vote of thanks. In this programme, Dr. R. Selvakumaran, Director-Academics had given the Introductory Remarks of the programme. All the teaching Staff members and managers of VMI were participated.

PHOTOGRAPHS:



TOTAL NUMBER OF PARTICIPANTS : 250 Teaching Staff Members

FEEDBACK:

Various department HOD'S and all the teaching staff members have attended the cancer awareness programme.

- Created awareness about the symptoms, preventive and remedial measures of cancer among the Staff Members.
- All the Staff members were satisfied with the arrangement for the awareness programme.

MUTHAYAMMAL COLLEGE OF ARTS & SCIENCE, RASIPURAM
ORGANIZED BY
YRC & RRC CELL IN COLLABORATION WITH
NATIONAL TUBERCULOSIS ELIMINATION PROGRAMME, NAMAKKAL
AWARENESS PROGRAMME ON TUBERCULOSIS

DATE: 21.03.2022

OBJECTIVE:

To promote the awareness among the students to reduce the incidence of and mortality due to TB. To prevent further emergence of drug resistance and effectively manage drug-resistant TB cases. and also creating the social responsibility among the student community.

AGENDA:



**MUTHAYAMMAL COLLEGE OF ARTS & SCIENCE
YRC & RRC CELL IN COLLABORATION WITH NATIONAL TUBERCULOSIS ELIMINATION
PROGRAMME, NAMAKKAL**

AWARENESS PROGRAMME ON TUBERCULOSIS

21th MAR 2022

MONDAY

02.45 PM

Venue: Conference Hall

| | | |
|---------------------|---|--|
| Guest Receiving | : | Mr. B.Sivasankaran, Asst Co-Ordinator YRC/RRC |
| Welcome address | : | Mrs. T.Vadivu Asst. Professor Department of Chemistry |
| Guest Honoring | : | |
| Principal Address | : | Dr. S.P. Vijeikumar Principal MCAS, Rasipuram. |
| Felicitation | : | Dr. R. Selvakumaran Director Academics MCAS, Rasipuram. Mr.M.Ramamoorthy Head Social Activities MCAS, Rasipuram. |
| Chief Guest Address | : | Dr. P. Vasudevan, MBBS., DTCD Deputy Director Tuberculosis, Namakkal Mr. C.K. Ramachandran Health Educator Tuberculosis, Namakkal Mr. S.Kapil District Programme Coordinator Tuberculosis, Namakkal |
| Speech Competition | : | |
| Vote of Thanks | : | Mr. B.Sivasankaran, Assistant Co-Ordinator YRC/RRC Assistant Professor Department of Tamil MCAS, Rasipuram. |

Details of the programme

YRC / RRC cell was conducted the Awareness Programme on Tuberculosis on 21.03.2022 at Our College. In this programme, Mrs. T. Vadivu, Assistant Professor Chemistry proposed welcome address. Dr. R. Selvakumaran, Director-Academics VANETRA Muthayammal Institutions, honored our Chief guest, Dr. P. Vasudevan, MBBS., DTCD Deputy Director Tuberculosis, Namakkal. Dr. P. Vasudevan,, M.B.B.S., explained about the Tuberculosis, preventive and remedial measures. The theme of World TB Day 2022 - '**Invest to End TB. Save Lives.**' –conveys the urgent need to invest resources to ramp up the fight against TB and achieve the commitments to end TB made by global leaders. This is especially critical in the context of the COVID-19 pandemic that has put End TB progress at risk, and to ensure equitable access to prevention and care in line with WHO's drive towards achieving Universal Health Coverage. B.Sivasankaran, Asst. Prof. Department of Tamil delivered vote of thanks. In this programme, Dr. R. Selvakumaran, Director-Academics VANETRA Muthayammal Institutions, delivered Presidential Address. Biotechnology, Microbiology, Biochemistry, HMCS, TFD, Chemistry, BBA, Statistics & Zoology Department Staff members and students were participated. In this programme speech competition also conducted.

PHOTOS



TOTAL UNIT OF PARTICIPANTS : 350 students

FEEDBACK:

Students of various departments have attended the Blood donation camp. They were eager and willing to donate the blood with the guidelines of donation for saving the lives.







தேசிய காசநோய் ஒழிப்புத்திட்டம் - 2025
நாமக்கல் மாவட்டம்.
காசநோய் இல்லா தமிழகம் - 2025

பாராடிக் கோரிதல்

மார்ச் 24, 2022 **உலக காசநோய் அனுசரிப்பு தினத்தை முன்னிட்டு**
முத்தையம்மாள் கிணை சிற்றியல் கல்லூரி - கிராசியம் கல்லூரியில் நடைபெற்ற
பேச்சுப்போட்டி போட்டியில் **மூன்றாமிடம்** பெற்ற
மாணவர் / மாணவி **S. வசந்த்ராஜ் I.M.D. B.C.** என்பவரை
 பாராட்டி நற்சான்றிதழ் வழங்கப்படுகிறது.




துணை கமிஷனர்
 மருத்துவம் மற்றும்
 உயரக நலப்பணிகள் (காசநோய்)
 மாவட்ட காசநோய் மையம்,
 நாமக்கல் மாவட்டம்.



தேசிய காசநோய் ஒழிப்புத்திட்டம் - 2025
நாமக்கல் மாவட்டம்.
காசநோய் இல்லா தமிழகம் - 2025

பாராடிக் கோரிதல்

மார்ச் 24, 2022 **உலக காசநோய் அனுசரிப்பு தினத்தை முன்னிட்டு**
முத்தையம்மாள் கிணை சிற்றியல் கல்லூரி - கிராசியம் கல்லூரியில் நடைபெற்ற
பேச்சுப்போட்டி போட்டியில் **மூன்றாமிடம்** பெற்ற
மாணவர் / மாணவி **S. ரவணத் I.S.T. CS** என்பவரை
 பாராட்டி நற்சான்றிதழ் வழங்கப்படுகிறது.




துணை கமிஷனர்
 மருத்துவம் மற்றும்
 உயரக நலப்பணிகள் (காசநோய்)
 மாவட்ட காசநோய் மையம்,
 நாமக்கல்.



RED RIBBON PROGRAMME OFFICER MEET AND THE PEER EDUCATORS TRAINING PROGRAMME

ATTENDED BY

B.Sivasankaran

ASSISTANT CO-ORDINATOR-YRC/RRC



S.Gowtham II BSC Biotech & S.Suresh II BSC Chemistry , RRC Volunteers

DATE: 10/03/2022

OBJECTIVE:

To obtain information related with Red Ribbon Club and their activities.

AGENDA:



PERIYAR UNIVERSITY
Salem- 636011, Tamil Nadu
N AAC A++ Grade - State University - NIRF Rank 73- ARIIA Rank 10

RED RIBBON CLUB

Cordially Invite you all for the

**“RED RIBBON CLUB PROGRAMME OFFICERS MEET
AND THE PEER EDUCATORS TRAINING PROGRAMME”**

Date: 10.03.2022 **Time: 10.00AM**
Venue: Senate Hall, Pride Building, Periyar University, Salem

INAUGURAL FUNCTION

| | |
|----------------------|--|
| Invocation | |
| Welcome Address | : Dr.M.JAYAPRAKASH Zonal coordinator Red Ribbon Club Periyar University, Salem |
| Inaugural Address | : Prof. Dr. R. JAGANNATHAN Hon'ble Vice Chancellor Periyar University, Salem |
| Special Address | : Dr.L. ARUNACHALAM MBBS,MD (STD) District Programme Manager District AIDS Prevention and control Unit, Salem |
| Felicitation Address | : Dr M. MAHESWARAN MBBS D O., District Program Manager. District Aids Prevention Control Unit, Namakkal |
| Vote of Thanks | : Dr.G.HEMA Programme officer, RRC Periyar University, Salem |

| Technical Sessions | |
|--|---|
| 11.00AM - 12.00 Noon (Technical Session-I) Topic : Life Skill Education Resource Person : Dr M. MAHESWARAN MBBS.D.O., District Program Manager. DAPCU,Namakkal | 12.00 Noon - 01.00 PM (Technical Session-II) Topic : Importance of RRC Resource Person : Mr.P.NALLATHAMBI District Supervisor,DAPCU, Salem |
| 02.00 PM - 03.00PM (Technical Session-III) Topic : Prevention of STD Resource Person : Dr.K.ULAGANATHAN District Supervisor,DAPCU,Dharmapuri | 03.00 PM - 04.00PM (Technical Session-IV) Topic : Positive Self Esteem Resource Person : Mr.C.ARUL District Supervisor (DAPCU) Krishnagiri |
| Valedictory Function | |
| <div> Date: 10.03.2022 Time: 04.16 PM </div> | |
| Welcome Address | : Mrs.S.SHARMILA RRC Programme officer Bharathiyar Arts and Science College for Women, Attur. |
| Valedictory Address & Certificate Distribution | : Dr.K.THANGAVEL Registrar (FAC) Periyar University, Salem |
| Felicitation Address | : Dr.P.PRAKASH NSS Coordinator Periyar University, Salem. |
| Vote of Thanks | : Dr.M.JAYAPRAKASH Zonal coordinator, RRC Periyar University, Salem |
| All are welcome | |

TOPIC DEALT WITH:

The seminar focused on highlighting the Indian Red Cross Society and Youth Red Cross activities for the forth coming years and their application.

The orientation programme has 4 sessions which was handled by the technical expertise.

RED RIBBON ACTIVITIES

It was handled by Dr.M.Jayaprakash, zonal coordinator, Periyar University, Salem. He explains about the activities done in the past year and to be done in the forth coming year by the Red Ribbon Club in the colleges comes under the Periyar University Salem.




He explains importance of Blood donation camp and awareness camp.

SESSION – I to III (BLOOD DONATION CAMPS & HIV AWARENESS)

The session was handled by Mr. P.Nallathambi, District supervisor, DAPCU, Salem.

He explains the criteria to be followed for collecting the blood from the students and conducting the Blood donation camp in the college.

The criteria includes

-  Age group between 18 to 60
-  Volunteer only used for donation
-  Time period for donation is to be 3 months etc..
- * The most common symptoms of recent HIV infection are severe flu-like symptoms, including a sore throat and fever, and a rash on the chest. Other symptoms can include fatigue, nausea and diarrhoea.
- * Around 70-90% of people recently infected with HIV experience these symptoms, and they are unusual in otherwise healthy people so should indicate the need for an HIV test if they occur within six weeks of sex without a condom (especially with a new or casual partner).
- * After two to three weeks these symptoms will disappear, and even if you see a doctor they may fail to recognise the signs of early HIV infection. A person with HIV may then live for many years without any further symptoms or indications that they are HIV positive.
- * An AIDS diagnosis takes place at such a late stage of infection when one or more of the most commonly experienced illnesses linked to HIV occurs (known as an AIDS-defining illness).

- * Highly effective HIV medication will prevent the HIV infection from damaging the immune system so severely and can stop opportunistic infections or AIDS-defining illnesses.

SESSION – IV (ENVIRONMENTAL AWARENESS With Youth)

Handled by Mr.C. Arul, District supervisor, DAPCU, krishnagiri. He explains about the abuse of nature by our human activities in the environment. And the changes take place by the activities. He infused to preserve the nature and to plant more trees by the help of youth in our district.

PHOTOGRAPH:



FEEDBACK:

Got information about the activities done and to be done by Red Ribbon Club in every colleges. Got more information in current trends of activities.

CERTIFICATE:



THREE DAYS ZONAL LEVEL ORIENTATION PROGRAMME FOR YRC VOLUNTEERS AND PROGRAMME OFFICERS

ATTENDED BY

1. Mr. B. Sivasankaran, AP/TAMIL
2. Mr. S. Gowtham, II B.Sc., BT
3. Mr. S. Suresh, II B.Sc., Chemistry

Venue: Periyar University, Salem
Date: 28th Mar to 30th Mar 2022

OBJECTIVE:

To obtain information related with Indian Red Cross Society and their activities.

AGENDA:

| | |
|--|---|
| <p>Date: 30th March 2022 (Day-III) Session-IX (10.00 AM -11.30 PM)</p> <p>Topic : Youth in media Resource Person : Mr.G.VIJAYAKUMAR District correspondent All India Radio/ Doordarshan, Salem District</p> <p>Session-X (11.45 AM -01.00 PM)</p> <p>Topic : Social Development and Personal Development: A Psychological Perspective Resource Person : Dr K.N.JAYAKUMAR Department of Psychology Periyar University, Salem</p> <p>Session-XI (2.00 PM – 3.00 PM)</p> <p>Topic : Role of YRC Programme Officer & volunteers in Social activities Resource Person : Dr.G.V.KUMAR YRC-District Organiser, Krishnagiri</p> <p>Session-XII (3.00 PM – 3.30 PM)</p> <p>Topic : Group Discussion Resource Person : Dr.M.JAYAPRAKASH Zonal coordinator, YRC ,Periyar University, Salem : Dr.P.VADIVEL, Assistant Professor YRC-District organizer, Salem Sowdeswari College,salem-10</p> <p>03.00 PM Valedictory Function & Certificate Distribution</p> <p>Welcome Address : Dr.P.BOOPATHI Programme Officer, YRC Periyar University, Salem</p> <p>Programme Report : Dr.M.JAYAPRAKASH Zonal coordinator Youth Red Cross, Periyar University, Salem</p> <p>Valedictory Address & Certificate Distribution : Prof. Dr. K. THANGAVEL Registrar (FAC) Periyar University, Salem</p> <p>Vote of Thanks : Dr.P.GOMATHI Programme Officer, YRC Periyar University, Salem</p> <p>All are welcome</p> | <p></p> <p>INDIAN RED CROSS SOCIETY TAMILNADU BRANCH & YOUTH RED CROSS PERIYAR UNIVERSITY SALEM – 636011</p> <p>Jointly organises</p> <p>A THREE DAY ZONAL LEVEL PROGRAMME FOR YOUTH RED CROSS VOLUNTEERS AND PROGRAMME OFFICERS</p> <p>Date: 28th, 29th and 30th March 2022</p> <p>Prof. Dr. R. JAGANNATHAN Hon'ble Vice Chancellor Periyar University, Salem</p> <p>has kindly consented to inaugurate the programme</p> <p>Venue: Senate Hall, PRIDE Building Periyar University, Salem</p> <p>All are invited</p> |
|--|---|

| PROGRAMME | | Date: 28 th March 2022 (Day-I) | |
|-------------------------------------|--|--|---|
| 28.03.2022 (Monday) | | Session-I (11.00 AM - 12.00 Noon) | |
| 09.30 am to 10.00 am – Registration | 10.00 am to 10.15am Flag Hoisting | Topic | : History of Red Cross |
| INAUGURAL FUNCTION | | Resource Person | : Dr.D.SAKTHI YRC-District organizer, Dharmapuri |
| Welcome Address | : Dr.M.JAYAPRAKASH Zonal coordinator ,Youth Red Cross Periyar University, Salem | Topic | : Environment and Health |
| Inaugural Address | : Prof. Dr. R. JAGANNATHAN Hon'ble Vice Chancellor Periyar University, Salem | Resource Person | : Dr.K.MURUGESAN Professor and Head Department of Environmental Science, Periyar University, Salem |
| Presidential Address | : Dr. R. HARI KRISHNARAJ Syndicate Member Principal Padmavani Arts & Science College for Women Salem | Topic | : Drug Abuse and Tobacco Awareness |
| Felicitatation Address | : Mr.ANIL LAXMICHAND Vice President IRCS Salem District Branch | Resource Person | : CAPTION S.RAJA Assistant Professor Salem Sowdeswari College,Salem-10 |
| Vote of Thanks | : Dr.P.VADIVEL, Assistant Professor YRC-District organizer Salem Sowdeswari College,Salem-10 | Topic | : Solid Waste Management &Swachh Bharat |
| | | Resource Person | : Dr.P.PRAKASH NSS- Coordinator, Periyar University, Salem |
| | | Date: 29 th March 2022 (Day-II) | |
| | | 09.00 AM-09.30AM | : Flag Hoisting 09.30 AM-10.00AM : Recap |
| | | Topic | : Self-Management Strategies |
| | | Resource Person | : Dr.R. SUBRAMANIYA BHARATHY Associate Professor Department of Management Studies, Periyar University,Salem |
| | | Topic | : Yoga & Meditation |
| | | Resource Person | : Mr.S. MOTHILAL NEHRU Yoga Master, Periyar University, Salem |
| | | Topic | : Disaster Management |
| | | Resource Person | : Mr. K.S.LOGANATHAN YRC District Organiser, Namakkal |
| | | Topic | : First Aid/Fire Safety (demonstration) |
| | | Resource Person | : Mr. K.S.LOGANATHAN YRC District Organiser, Namakkal |

TOPIC DEALT WITH:

The programme **focused** on highlighting the Indian Red Cross Society and Youth Red Cross activities for the forth coming years and their application.

The orientation programme has 11 sessions which was handled by the technical expertise.

RED CROSS ACTIVITIES

It was handled by Dr. M.Jayaprakash, zonal coordinator, Periyar University, Salem. He explains about the activities done in the past year and to be done in the forth coming year by the Youth Red Cross society in the colleges comes under the Periyar University Salem.

He explains importance of Blood donation camp and awareness camp.

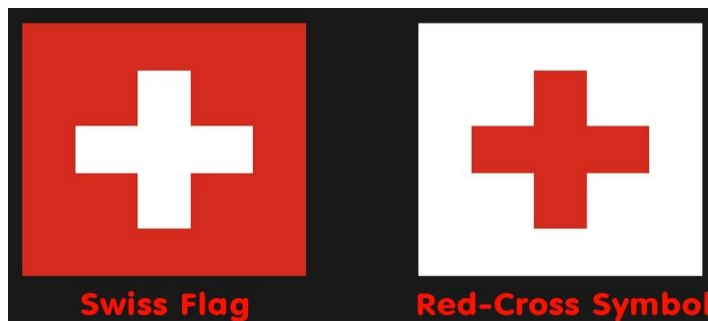
DAY – 1

SESSION – I (RED CROSS HISTORY & PRINCIPLES)

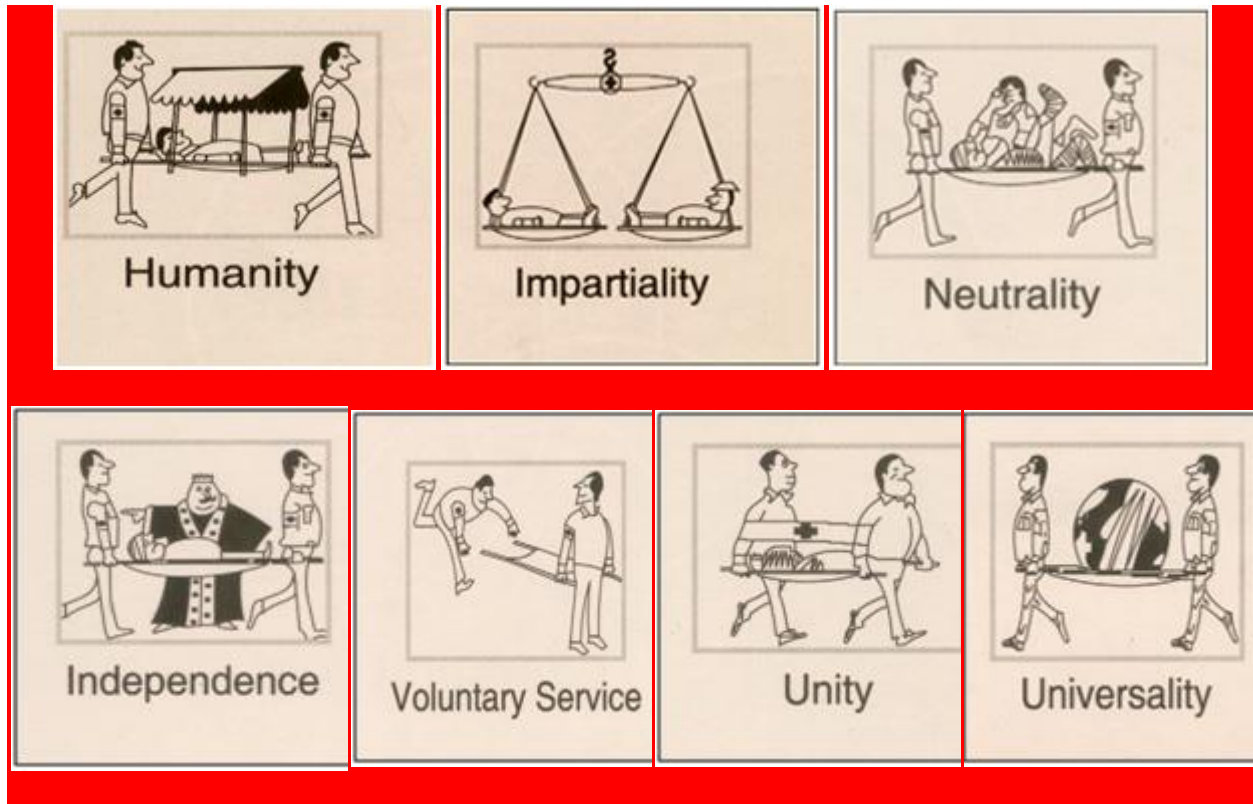
The session was handled by Dr.P.Vadivel, District Organizer, Salem.

History of Red Cross Movement

- Young Swiss businessman, Jean Henry Dunant was appalled by the condition of the wounded soldiers he happened to see in the battle field of Solferino , Italy in 1859 during the Franco - Austrian war.
- He arranged relief services with the help of the local community immediately.
- International Red Cross Movement was established by Geneva Convention of 1864.
- The name and the emblem of the movement are derived from the reversal of the Swiss national flag, to honor the country in which Red Cross was found.



- Indian Red Cross Society (IRCS) was established in 1920 under the Indian Red Cross Society Act and incorporated under Parliament Act XV of 1920. The act was last amended in 1992 and of rules were formed in 1994.
- The IRCS has 35 State / Union Territories Branches with their more than 700 districts and sub district branches.
- Honourable President of India is the President and Hon'ble Union Health Minister is the Chairman of the Society.
- The Vice Chairman is elected by the members of the Managing Body.
- The Red Cross Movement, is driven by the 7 fundamental principles which guide our humanitarian work across borders.
- we celebrate our principles which help us reach out to anyone in need and crisis.



SESSION – II (LEADERSHIP QUALITY)

The session was handed by Dr. R.SUBRAMANIA BHARATHY, Assistant Professor, Department of management studies, Periyar University, Salem.

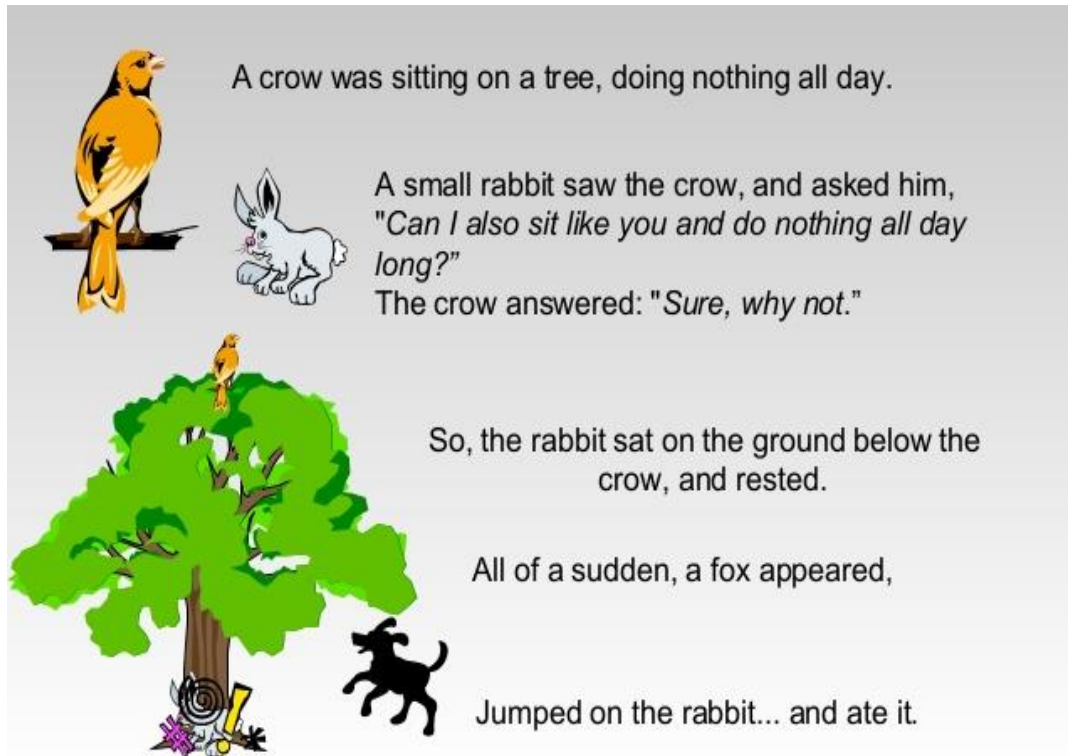
Being a leader is one of most difficult and rewarding positions

- 1) Self respect and respect for others
- 2) Know to manage failures and set backs
- 3) Able to delegate
- 4) Exhibit confidence
- 5) Sense of humour

6) Self-motivated

7) Integrity

- Said the story of Crow and Rabbit



SESSION – III & IV (FIRST AID AWARENESS)

Handled by Dr. G.Kumar, District Organizer, YRC, Krishnagiri.

First aid is the assistance given to any person suffering a sudden [illness](#) or [injury](#), with care provided to preserve life, prevent the condition from worsening

One of the critical skills for performing effective First Aid is to insure that the scene is safe for the victim as well as everyone else present. All precautions have to be taken prior to administering the actual First Aid. If it's a traffic accident, insure that the cars driving by are aware of the accident

some general guidelines :

1. If the victim is responsive introduce yourself and offer help
2. If the victim agrees proceed with First Aid administration
3. If the victim refuses, call 108 and wait for the arrival with the victim
4. If person is unresponsive, assume that your help is needed and proceed with First Aid/CPR

DAY – 2

SESSION – V (CONSEQUENCES OF CLIMATE CHANGE)

The session was handed by Dr. E.G.WESELY, YRC Programme officer, Arignar Anna Govt College, Namakkal.

Climate change affects all regions around the world. Polar ice shields are melting and the sea is rising. In some regions extreme weather events and rainfall are becoming more common while others are experiencing more extreme heat waves and droughts.

Climate change is already having an impact on health:

- There has been an increase in the number of heat-related deaths in some regions and a decrease in cold-related deaths in others.
- We are already seeing changes in the distribution of some water-borne illnesses and disease vectors
- Climate change is happening so fast that many plants and animal species are struggling to cope.

- Many terrestrial, freshwater and marine species have already moved to new locations. Some plant and animal species will be at increased risk of extinction if global average temperatures continue to rise unchecked.

SESSION – VI (BLOOD DONATION & AIDS AWARENESS)

The session was handed by Dr .M.Jayaprakash,, zonal coordinator, Periyar university Salem.

Blood donation:

- Blood cannot be manufactured – it can only come from generous donors.
- Type O-negative blood (red cells) can be transfused to patients of all blood types. It is always in great demand and often in short supply.
- Type AB-positive plasma can be transfused to patients of all other blood types. AB plasma is also usually in short supply.
- Donating blood is a safe process. A sterile needle is used only once for each donor and then discarded.
- Blood donation is a simple four-step process: registration, medical history and mini-physical, donation and refreshments.
- Every blood donor is given a mini-physical, checking the donor's temperature, blood pressure, pulse and hemoglobin to ensure it is safe for the donor to give blood.
- The actual blood donation typically takes less than 10-12 minutes. The entire process, from the time you arrive to the time you leave, takes about an hour and 15 min.
- The average adult has about 10 units of blood in his body. Roughly 1 unit is given during a donation.
- A healthy donor may donate red blood cells every 56 days, or double red cells every 112 days.
- A healthy donor may donate platelets as few as 7 days apart, but a maximum of 24 times a year.
- All donated blood is tested for HIV, hepatitis B and C, syphilis and other infectious diseases before it can be transfused to patients.

HIV & AIDS:

- HIV stands for human immunodeficiency virus. If left untreated, HIV can lead to the disease AIDS (acquired immunodeficiency syndrome).
- Unlike some other viruses, the human body can't get rid of HIV completely. So once you have HIV, you have it for life.
- HIV attacks the body's immune system, specifically the CD4 cells (T cells), which help the immune system fight off infections.
- If left untreated, HIV reduces the number of CD4 cells (T cells) in the body, making the person more likely to get infections or infection-related cancers. .
- Over time, HIV can destroy so many of these cells that the body can't fight off infections and disease.
- These opportunistic infections or cancers take advantage of a very weak immune system and signal that the person has AIDS, the last state of HIV infection.
- No effective cure for HIV currently exists, but with proper treatment and medical care, HIV can be controlled. The medicine used to treat HIV is called antiretroviral therapy or ART.
- If taken the right way, every day, this medicine can dramatically prolong the lives of many people with HIV, keep them healthy, and greatly lower their chance of transmitting the virus to others.
- Today, a person who is diagnosed with HIV, treated before the disease is far advanced, and stays on treatment can live a nearly as long as someone who does not have HIV.

SESSION – VII (FOOD & HYGINE PRACTISES)

The session was handed by Dr. T.Poongodi vijayakumar, professor & HOD, Dept of Food Science, Periyar university, Salem.

- Food is any substance consumed to provide nutritional support for the body. It is usually of plant or animal origin, and contains essential nutrients, such as carbohydrates, fats, proteins, vitamins, or minerals
- Food safety and food security are monitored by agencies like the International Association for Food Protection, World Resources Institute, World Food

Programme, Food and Agriculture Organization, and International Food Information Council.

- Most food has its origin in plants. Some food is obtained directly from plants; but even animals that are used as food sources are raised by feeding them food derived from plants.
- Cereal grain is a staple food that provides more food energy worldwide than any other type of crop. Corn (maize), wheat, and rice – in all of their varieties – account for 87% of all grain production worldwide.
- Most of the grain that is produced worldwide is fed to livestock.
- sanitation tips to prevent food borne illnesses in food service and retail businesses. They are:
 1. Proper personal hygiene, including frequent hand and arm washing and covering cuts;
 2. Proper cleaning and sanitizing of all food contact surfaces and utensils;
 3. Proper cleaning and sanitizing of food equipment;
 4. Good basic housekeeping and maintenance; and
 5. Food storage for the proper time and at safe temperatures.

DAY – 3

SESSION – IX & X (DISASTER MANAGEMENT)

The session was handed by Dr.K.S.LOGANATHAN, YRC district organizer, Namakkal.

Disaster Management can be defined as the organization and management of resources and responsibilities for dealing with all humanitarian aspects of emergencies, in particular preparedness, response and recovery in order to lessen the impact of disasters.

Four Principles :

*Promoting humanitarian principles and values

*Disaster management

*Health and Care in the community.

*Disaster preparedness.

Types of Disaster

*Volcanos

*Earthquake

*Tsunami

*Cyclone

*Flood

*Avalanches

Disaster :

*Natural and Man-made

*Before the disaster - The role of volunteers

*Awareness about in and out of all kind of disaster .

*First aid knowledge.

*We have to collect our area ambulance and doctors and govt . generator and free water, service contacts .

*Arrange things required to meet the need of victims first aid kit.

Six Regional Warehouses:

*Bahadurgarh (Haryana)

*Arkkonam (Tamil nadu)

*Viramgam (Gujarat)

*Virkoli (Maharashtra)

*Salt Lake (West Bengal)

*Noonmati (Assam)

SESSION – XI (STRESS MANAGEMENT & YOGA PRACTISES)

The session was handed by Mr.S.Mothilal Nehru, YOGA master, Periyar university, salem.

Stress management is all about taking charge: of your lifestyle, thoughts, emotions, and the way you deal with problems. No matter how stressful your life seems, there are steps you can take to relieve the pressure and regain control

1. Move your body frequently—don't sit for more than an hour
2. Make positive face-to-face connection with other people a priority
3. When you can't change the stressor, learn to avoid, alter, adapt, or accept
4. Reduce your intake of alcohol, nicotine, and caffeine
5. Do something you enjoy every day
6. Get all the restful sleep that you need to feel your best
7. Learn more by reading the related articles

PHOTOGRAPH:



FEEDBACK:

Got information about the activities done and to be done by Youth Red Cross Society in every colleges. Got more information in current trends of activities.



Indian Red Cross Society

TAMILNADU STATE BRANCH

&

YOUTH RED CROSS PERIYAR UNIVERSITY

NAAC A++ Grade - State University - NIRF Rank 73-ARIIA 10
Salem- 636011, Tamil Nadu



SUTHANTHARA THEERUNJAL ARJUNA PERIYAR
TAMIL NADU

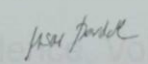


A THREE DAY ZONAL LEVEL PROGRAMME FOR YOUTH RED CROSS VOLUNTEERS AND PROGRAMME OFFICERS

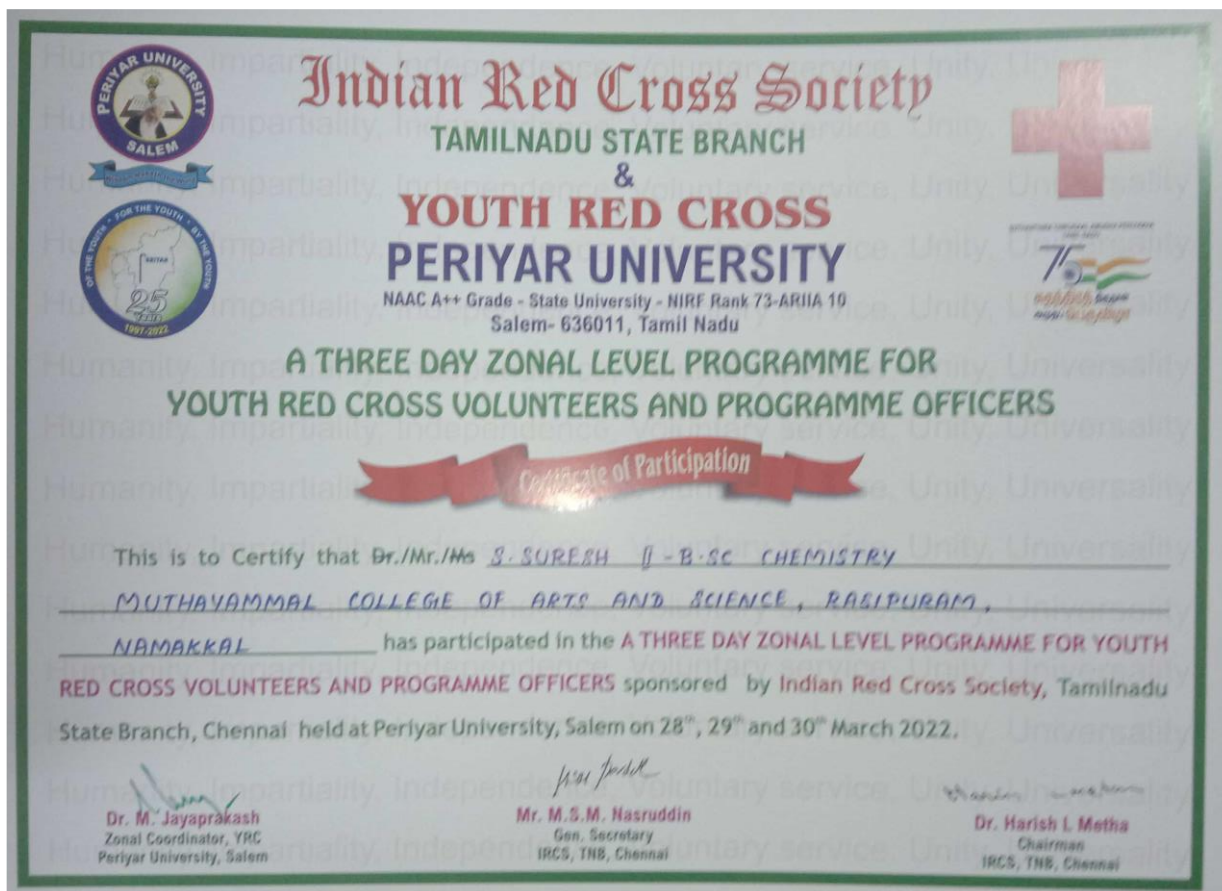
Certificate of Participation

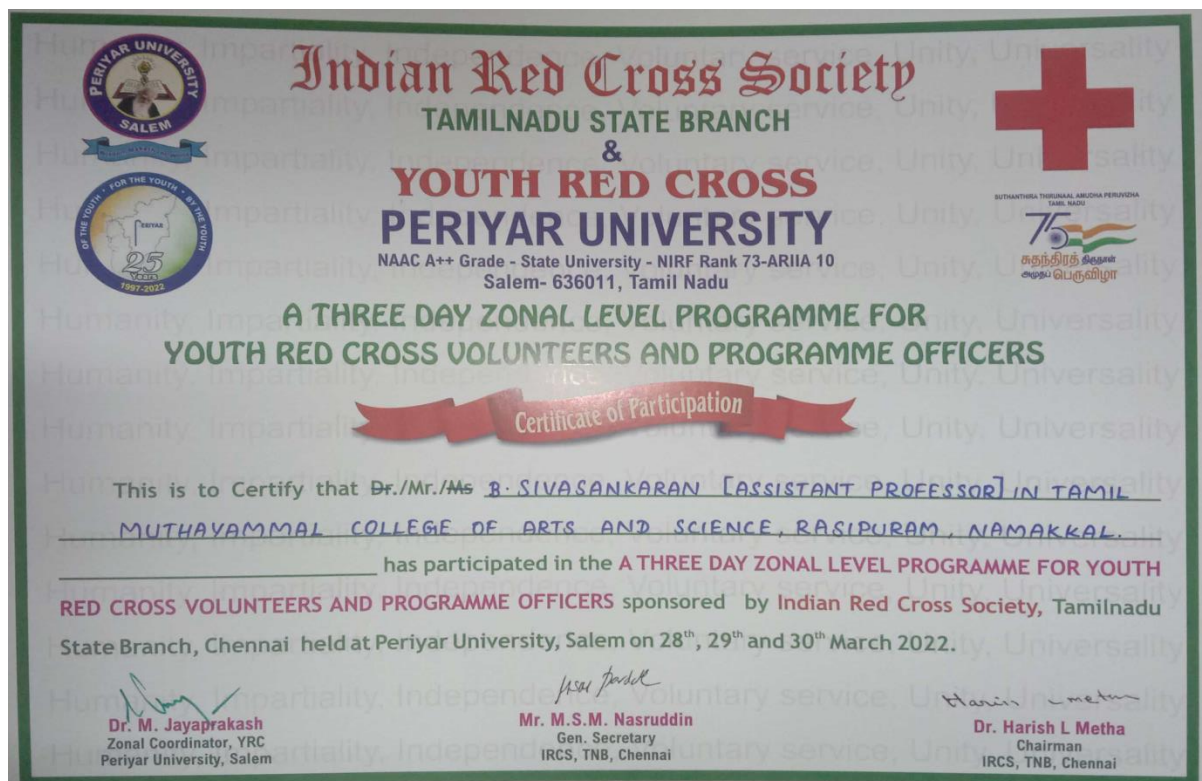
This is to Certify that Dr./Mr./Ms S. GOWTHAM B.SC BIOTECHNOLOGY
MUTHAYAMMAL COLLEGE OF ARTS AND SCIENCE, RASIPURAM
NAMAKKAL has participated in the **A THREE DAY ZONAL LEVEL PROGRAMME FOR YOUTH
RED CROSS VOLUNTEERS AND PROGRAMME OFFICERS** sponsored by Indian Red Cross Society, Tamilnadu
State Branch, Chennai held at Periyar University, Salem on 28th, 29th and 30th March 2022.


Dr. M. Jayaprakash
Zonal Coordinator, YRC
Periyar University, Salem


Mr. M.S.M. Nasruddin
Gen. Secretary
IRCS, TNB, Chennai


Dr. Harish L. Metha
Chairman
IRCS, TNB, Chennai





MUTHAYAMMAL COLLEGE OF ARTS & SCIENCE, RASIPURAM

BLOOD DONATION CAMP

ORGANIZED BY

YRC & RRC CELL IN COLLABORATION WITH

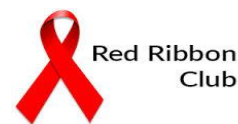
GOVT BLOOD BANK, RASIPURAM

DATE: 11.04.2022

OBJECTIVE:

To promote the awareness among the students to donate the blood in saving the lives and also creating the social responsibility among the student community.

AGENDA:



MUTHAYAMMAL COLLEGE OF ARTS & SCIENCE YRC & RRC CELL IN COLLABORATION WITH

GOVT BLOOD BANK, RASIPURAM

11.04.2022

Monday

09.45 AM

Venue: Physics lab, MCAS

Guest Receiving : Mr. B.Sivasankaran, Asst Co-Ordinator, YRC/RRC

Chief Guest : Dr.R.Selvakumaran
Director – Academics
VANETRA Muthayammal Institutions
Rasipuram.

Dr. S.P. Vijeikumar
Principal
MCAS, Rasipuram.

Dr. M.N. Periyasamy
Dean Administration
MCAS, Rasipuram.

Dr. A. Stella Baby
Vice principal
Muthayammal College of Arts & Science,
Rasipuram

Dr. A.Prabhakar
Senior Assistant Surgeon
Government Blood bank,
Rasipuram.

Guest Honoring :
Blood Donation : MCAS Student volunteers

PHOTOS



TOTAL UNIT OF BLOOD DONATED : 35 Units by our student Volunteer

Department wise Blood Donors List

| S.NO | DEPARTMENT | TOTAL NO OF STUDENTS | TOTAL UNITS |
|-------|---------------|----------------------|-------------|
| 1 | CA | 11 | 11 |
| 2 | COMMERCE | 10 | 10 |
| 4 | CHEMISTRY | 03 | 03 |
| 5 | ZOOLOGY | 02 | 02 |
| 7 | BIOTECHNOLOGY | 02 | 02 |
| 9 | CS | 07 | 07 |
| TOTAL | | 35 | 35 |

FEEDBACK:

Students of various departments have attended the Blood donation camp. They were eager and willing to donate the blood with the guidelines of donation for saving the lives.



Certificate of Appreciation

We are pleased to appreciate the noble gesture of.....MUTHAVANNAL COLLEGE OF ARTS & SCIENCES
for organizing a Voluntary Blood Donation Camp on.....11.04.22.....
with total no. of donors35..... This noble gesture shown by your organization towards the
needy and morbid patients of Government General Hospital is commendable



Dept. of Transfusion Medicine

BLOOD BANK
MEDICAL OFFICER
Rasipuram G. H.
Narasimharajapuram

MUTHAYAMMAL COLLEGE OF ARTS & SCIENCE, RASIPURAM

BLOOD DONATION CAMP

ORGANIZED BY

YRC & RRC CELL IN COLLABORATION WITH

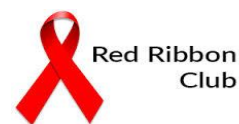
Maruthi Blood Bank, SALEM

DATE: 29/04/2022

OBJECTIVE:

To promote the awareness among the students to donate the blood in saving the lives and also creating the social responsibility among the student community.

AGENDA:



MUTHAYAMMAL COLLEGE OF ARTS & SCIENCE YRC & RRC CELL IN COLLABORATION WITH

Maruthi Blood Bank, SALEM

29.04.2022

Friday

09.45 AM

Venue: Physics Lab MCAS

| | | |
|-----------------|---|---|
| Guest Receiving | : | Dr.P.Selvamaleeswaran, Co-Ordinator, YRC/RRC |
| Chief Guest | : | Dr. A. Stella Baby Vice Principal Muthayammal College of Arts & Science, Rasipuram Mr. S.M.Venkatachalam Regional Blood Transfusion Centre Maruthi Blood bank, Salem. Dr. S.P.Vijeikumar Principal MCAS, Rasipuram. Mr.M.Ramamoorthy Head Social Activities |
| Guest Honoring | : | |
| Blood Donation | : | MCAS Student volunteers |

PHOTOGRAPHS:



TOTAL UNIT OF BLOOD DONATED : 83 Units by our student Volunteer

Department wise Blood Donors List

| S.NO | DEPARTMENT | TOTAL NO OF STUDENTS | TOTAL UNITS |
|-------|--------------|----------------------|-------------|
| 1 | COMMERCE | 46 | 46 |
| 2 | ENGLISH | 1 | 1 |
| 3 | PHYSICS | 5 | 5 |
| 4 | CHEMISTRY | 3 | 3 |
| 5 | BIOCHEMISTRY | 1 | 1 |
| 6 | MICROBIOLOGY | 2 | 2 |
| 7 | CS | 4 | 4 |
| 8 | MATHS | 5 | 5 |
| 9 | CA | 5 | 5 |
| 10 | ZOOLOGY | 1 | 1 |
| 11 | EC | 9 | 9 |
| 12 | MCAS STAFF | 1 | 1 |
| TOTAL | | 83 | 83 |

FEEDBACK:

Students of various departments have attended the Blood donation camp. They were eager and willing to donate the blood with the guidelines of donation for saving the lives.

MUTHAYAMMAL COLLEGE OF ARTS & SCIENCE, RASIPURAM

VACCINATION CAMP

ORGANIZED BY

YRC & RRC CELL IN COLLABORATION WITH

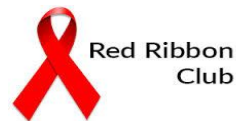
Primary Health Centre, Vadugam

DATE: 30.04.2022

OBJECTIVE:

The list below indicates a number of potential public health goals to be achieved, possibly sequentially, as part of the vaccination campaign against COVID-19. The vaccination strategy required to efficiently achieve each goal is then described in detail. • Reduction of pressure on the healthcare system; • Reduction of overall COVID-19 severity and mortality; • Re-opening of society; • Disease elimination.

AGENDA:



MUTHAYAMMAL COLLEGE OF ARTS & SCIENCE YRC & RRC CELL IN COLLABORATION WITH Primary Health Centre, Vadugam

30.04.2022

09.45 AM

Venue: A-BLOCK

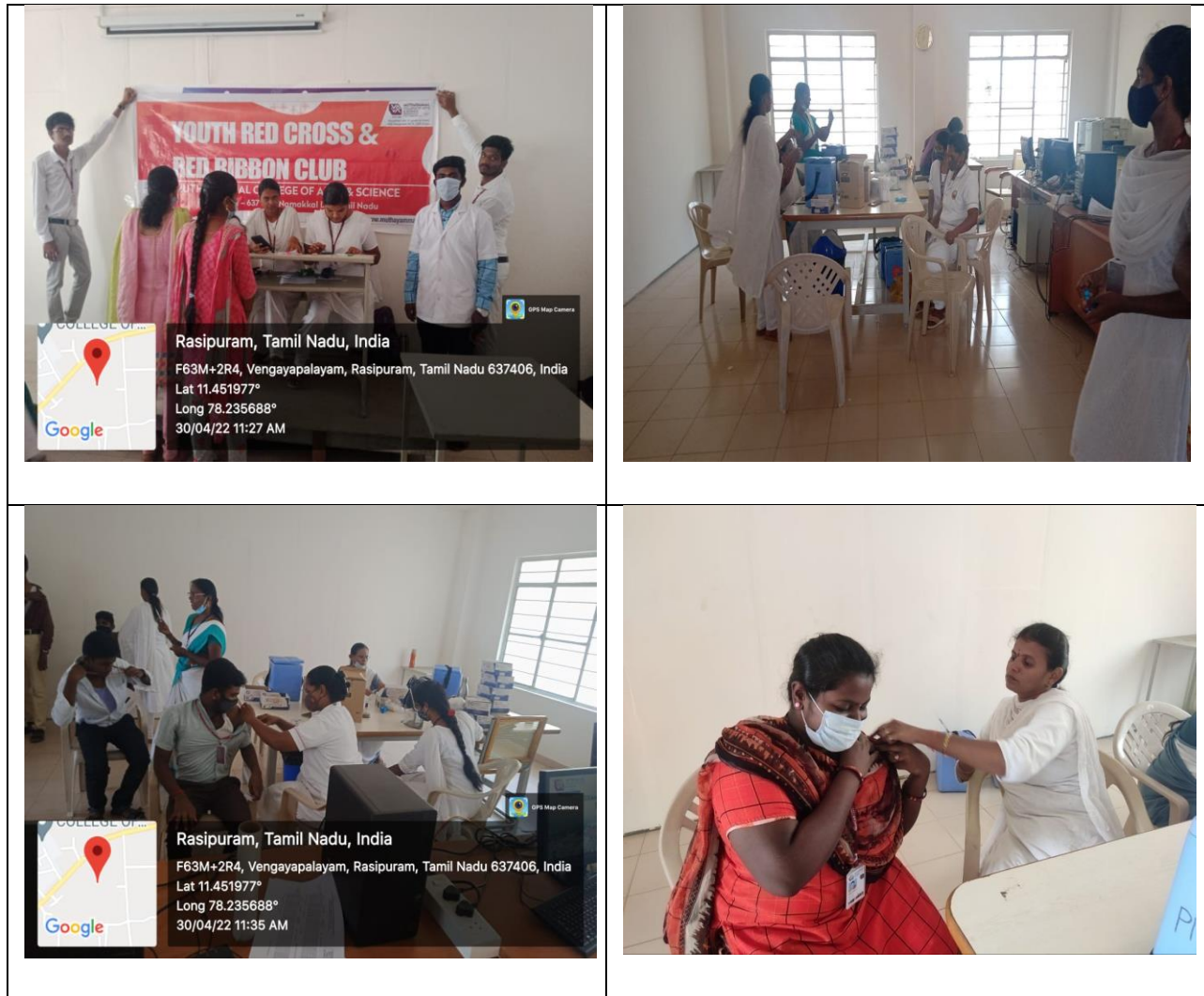
Guest Receiving : Mr. B. Sivasankaran, Ass Co-Ordinator, YRC/RRC

Chief Guest : Manikandan, Health inspector
Primary Health Centre, Vadugam

Mr.M.Ramamoorthy
Head
Social Activities

Guest Honoring :
Vaccination : MCAS Students

PHOTOGRAPHS:



TOTAL NO OF STUDENTS VACCINATED : 415

FEEDBACK:

Students are so grateful that have had our vaccine; they thought everything was very well organized. They were eager and willing to vaccinated.

YRC Annual Membership Renewal for Students & YRC Annual Membership Renewal for College



MUTHAYAMMAL
COLLEGE OF ARTS
& SCIENCE
(Autonomous)
A UNIT OF VANETRA GROUP

Learn
Lead

Dr. S.P.Vijeikumar
Principal

MCAS/2021-22/YRC/

To

Honorary Secretary
Indian Red Cross Society
Tamil Nadu Branch
Chennai

Dear Sir,

Please find enclosed herewith a Demand Draft No.: 007430 Date: 11.05.2022 for Rs.32,794/- (Rupees Thirty Two Thousand seven hundred and ninety four rupees Only) on Canara Bank payable at Chennai. This is the renewal fee of Annual Membership for 4093 students who have enrolled this year (2021-2022) and the college Registration fee of Rs.50/-. The receipt of the DD may kindly be acknowledged.

Thank you.

PRINCIPAL,
MUTHAYAMMAL COLLEGE OF ARTS & SCIENCE,
RASIPURAM - 637 408,
Namakkal District,
TamilNadu, India

Encl: 1) DD NO: 007430 Date: 11.05.2022 Amount Rs .32,794/- Canara Bank,

Rasipuram.

2) Performa



Affiliated to Periyar University, Salem, Tamil Nadu
College Code : 123
Accredited by NAAC with 'A' Grade
Recognized by UGC under section 2(f) & 12 (B)
Rasipuram - 637 408, Namakkal Dist., Tamil Nadu, India.
M : +91 99655 85437 | T : 04287 - 222137 | Fax : 04287 - 220227
E : info@muthayammal.in
www.muthayammal.in



Celebrating
25 Years
ESTD-1994



YOUTH RED CROSS
To be duly filled in, with all the particulars requested & details as indicated and sent along with your remittance to the Secretary, Indian Red Cross Society, TNB, Chennai - 600 008.

PROFORMA

1. Name of the College : Muthayammal College of Arts and Science
2. College Address : Muthayammal College of Arts and Science
Kakkaveri (PO) Rasipuram (TK) Namakkal (DT)
Tamil Nadu 637 408.
- Contact Numbers / Fax No. : 04287 222137, 226763/ 04287 220227
- Website Address : www.muthayammal.in
- E-mail Address : principalarts@muthayammal.in
3. Name of the Principal : Dr.S.P.Vijekumar, M.Sc., M.Phil., Ph.D.
4. Details of total strength :

| Year | UG Year | | | PG year | | Total Strength |
|-------------|---------|------|------|---------|-----|----------------|
| 2021-2022 | I | II | III | I | II | |
| Boys | 640 | 680 | 767 | 114 | 100 | 2301 |
| Girls | 483 | 472 | 573 | 137 | 127 | 1792 |
| Boys+ Girls | 1123 | 1152 | 1340 | 251 | 227 | 4093 |

5. Name of the YRC Programme Officer : Dr.P.Selvamaleeswaran, M.Sc., M.Phil., Ph.D.
Department and Phone Number : Assistant Professor,
Department of Biotechnology,
Muthayammal College of Arts and Science,
Kakkaveri (PO) Rasipuram (TK),
Tamil Nadu 637408
Mobile: 9894689809
Annexure I Enclosed
6. Name of the YRC Unit student chairman : Mr. Gowtham S (Biotech)
Address and Phone Number : S/O Subramani M
106/100, Nethaji Street
Kalarampatti
Salem District-636006
Mobile: 6382531537
7. YRC Action plan for the year 2021-22 : Annexure I Enclosed
(Enclosed the details)
8. YRC activities conducted (2020-21) : Annexure II Enclosed
(Enclosed the details)
9. Annual Membership fee collected from : 8 X 4093= 32,744 Only
All the students
i.e., % Total Strength
10. Annual Registration Fee (by the Institution) : 50 Only
11. Details of the YRC membership and : Bank Draft No.007430 Date:11.05.2022
Registration fee Remitted : Bank's Name: CANARA BANK, RASIPURAM
Rupees: 32,794 Only
12. Name of the District Organizer : Dr. Loganathan Asst Professor, Thiruvalluvar Govt Arts
College, Rasipuram-637401

(DD to be drawn in favor of Indian Red Cross Society, Tamil Nadu Branch payable at Chennai)

Signature of YRC Programme Officer

Signature of Principal with Seal

32/50, Montieth Road, Egmore, Chennai 600 008, Phone:YRC - 044 2852662, IRCS-TNB-637401
Fax : 044 28586997, Website: www.Indianredcrossnb.org, Email: yrcrcstnb@redcrossnb.org

Canara Bank 009853020960 7430

INDIAN RED CROSS SOCIETY TAMILNADU

मॉने पे On Demand Pay को या उसके आदेश पर Or Order प्राप्त मूल्य के लिए

THIRTY TWO THOUSAND SEVEN HUNDRED NINETY FOUR ONLY

रुपये Rupees

₹ ***32,794.00

Purchase Name: MUTHAYAMMAL COLLEGE

*****NOT OVER Rs.32,794.00

केनेरा बैंक Canara Bank

CHENNAI ACCOUNTS SECTION

DRAWEE BRANCH, D.P. CODE 16CTDME

1007430 0000150001 520985 16

IMPORTANT DAYS

| | | |
|-----|------------------|---|
| 1. | 12th January | Youth Day(India) |
| 2. | 4th February | World Cancer Day |
| 3. | 22nd March | World Water Day |
| 4. | 24th March | World TB Day |
| 5. | 7th April | World Health Day |
| 6. | 22nd April | World Earth Day |
| 7. | 23rd -30th April | World Immunization Week |
| 8. | 25th April | World Malaria Day |
| 9. | 5th May | World Asthma Day |
| 10. | 8th May | World Red Cross Red Crescent Day |
| 11. | 31st May | World No Tobacco Day |
| 12. | 5th June | World Environment Day |
| 13. | 14th June | World Blood Donor Day |
| 14. | 21st June | International Day of Yoga |
| 15. | 12th August | International Youth Day/Anniversary of Geneva Conventions |
| 16. | 1st October | National Voluntary Blood Donation Day |
| 17. | 13th October | International Day for Disaster Reduction |
| 18. | 15th October | Global Hand washing Day |
| 19. | 14th November | World Diabetes Day |
| 20. | 15th November | World Day of Remembrance for Road Traffic Victims |
| 21. | 1st December | World AIDS Day |
| 22. | 3rd December | World Disabled Day |
| 23. | 5th December | International Volunteers Day |

MUTHAYAMMAL COLLEGE OF ARTS & SCIENCE, RASIPURAM
EMERGENCY BLOOD DONARS LIST
YRC & RRC

MUTHAYAMMAL COLLEGE OF ARTS AND SCIENCE, RASIPURAM

YRC AND RRC

EMERGENCY BLOOD DONATION DETAILS

| S.NO | ROLL NO | NAME OF STUDENT | DEPARTMENT | HOSPITAL | PLACE | NO OF UNITS | DATE |
|------|-----------|-----------------|--------------|---------------------------|-----------|-------------|------------|
| 1 | 20UCS178 | YUVARAJ C | CS | AARTHI HOSPITAL, NAMAKKAL | | 1 | 20.10.2021 |
| 2 | 20UCS060 | KAMALESH | CS | AARTHI HOSPITAL, NAMAKKAL | | 1 | 20.10.2021 |
| 3 | 20UCM062 | MADANKUMAR S | COMMERCE | GH | SALEM | 1 | 27.11.2021 |
| 4 | 20UCM027 | SARATHKUMAR | COMMERCE | GH | SALEM | 1 | 27.11.2021 |
| 5 | 19UBT050 | RAGHU M | BIOTECH | MANIPAL | SALEM | 1 | 27.11.2021 |
| 6 | 20PMB012 | SHANKAR S | MICROBIOLOGY | GOPI HOSPITAL | NAMAKKAL | 1 | 23.11.2021 |
| 7 | 20PMB019 | VIGNESHWARAN | MICROBIOLOGY | GOPI HOSPITAL | NAMAKKAL | 1 | 23.11.2021 |
| 8 | 20PMB003 | CHANDRU | MICROBIOLOGY | GOPI HOSPITAL | NAMAKKAL | 1 | 23.11.2021 |
| 9 | 19UMB033 | PREDHEEP S I | MICROBIOLOGY | GOPI HOSPITAL | NAMAKKAL | 1 | 23.11.2021 |
| 10 | 19UBT003 | CHANDRU P M | BIOTECH | KN RAO | SALEM | 1 | 24.12.2021 |
| 11 | 20UMA041 | SREE DEEPAK | MATHS | KN RAO | SALEM | 1 | 24.12.2021 |
| 12 | 20UCM067 | KATHIRAVAN R | COMMERCE | GH, RASIPURAM | RASIPURAM | 1 | 03.01.2021 |
| 13 | 21PMBC002 | AJITH KUMAR N | BIOCHEMISTRY | GH, RASIPURAM | RASIPURAM | 1 | 03.01.2021 |
| 14 | 19UBT045 | PUGAZHENDHI | BIOTECH | GH, SALEM | SALEM | 1 | 14.03.2022 |
| 15 | 19UCS098 | PRAVEEN KUMAR R | CS | GH, SALEM | SALEM | 1 | 14.03.2022 |
| 16 | | SATHISH | AP/TAMIL | MARUTHI BLOOD BANK | SALEM | 1 | 30.03.2022 |
| 17 | 19UBT005 | DINESH S | BIOTECH | GH, SALEM | SALEM | 1 | 18.03.2022 |
| 18 | 19UBT046 | CHAKRAVARTHY M | BIOTECH | GH, SALEM | SALEM | 1 | 18.03.2022 |

MUTHAYAMMAL COLLEGE OF ARTS & SCIENCE, RASIPURAM
EMERGENCY BLOOD DONATION HOSPITAL NAME LIST
YRC & RRC

| S.NO | HOSPITAL NAME | NO OF UNITS |
|------|-------------------------------|-------------|
| 1 | THARA HOSPITAL | 4 |
| 2 | SUNDARRAJAN HOSPITAL | 5 |
| 3 | SUGAM | 2 |
| 4 | MANI HOSPITAL | 2 |
| 5 | GANGA HOSPITAL, COIMBATORE | 2 |
| 6 | GEM HOSPITAL | 4 |