MMK & SDM MAHILA MAHA VIDYALAYA KRISHNAMURTHY PURAM, MYSORE



Youth Red Cross

Report on the Disaster Management and Preparedness

Prepared by: Syed Sadath Program officer Youth Red Cross

> MMK & SDM Mahita Mahavidyalaya Krishnamurthypuram, Mysore-570 004

1. INTRODUCTION:

On 22/03/2024, this report outlines the collaborative efforts between the Youth Red Cross (YRC) and the Rangers Unit of MMK & SDM Mahila MahaVidyalaya in conducting a comprehensive Disaster Management and Preparedness program. The event was honored by the presence of a retired Lieutenant Commander Shri Purushottom from the Home Guard, serving as the chief guest. This initiative aimed to equip volunteers with essential skills and knowledge in disaster response and preparedness, fostering a community of well-prepared individuals ready to tackle emergencies.

2. OBJECTIVE:

Disaster management programs typically have several objectives aimed at mitigating, preparing for, responding to, and recovering from disasters. Some common objectives include:

- Risk Reduction: Identifying and assessing potential hazards and vulnerabilities to reduce the risk of disasters through measures such as land-use planning, building codes, and environmental protection.
- Preparedness: Developing plans, protocols, and procedures for effective response before disasters occur. This includes training emergency responders, conducting drills and exercises, and educating the public on disaster preparedness.
- Response: Providing timely and coordinated assistance to address immediate needs during and after a disaster. This involves mobilizing emergency services, search and rescue operations, medical care, and distributing relief supplies.
- Recovery: Facilitating the restoration and reconstruction of affected communities following a
 disaster. This includes assessing damages, providing assistance for housing, infrastructure repair,
 economic recovery, and psychosocial support for affected individuals.
- Capacity Building: Strengthening the capabilities of government agencies, NGOs, community
 organizations, and individuals to effectively manage disasters. This may involve improving
 infrastructure, enhancing technical expertise, and fostering partnerships and collaborations.
- Early Warning Systems: Establishing systems to monitor and forecast potential hazards, such
 as floods, storms, earthquakes, and tsunamis, and disseminating timely warnings to at-risk
 populations to enable timely evacuation and preparedness actions.
- Coordination and Collaboration: Ensuring effective coordination and collaboration among government agencies, NGOs, private sector entities, and international organizations involved in disaster management efforts to optimize resources and response efforts.
- Inclusivity and Equity: Ensuring that disaster management efforts address the needs of all segments of society, including vulnerable populations such as children, elderly, persons with disabilities, and marginalized communities, and promoting inclusive decision-making processes.

MMK & SDM Mahila Mahavidyalaya Krishnamurthypuram, Mysore-570 004

3. Proceedings of the Program:

- 1 Risk Assessment and Planning: The program begins with a comprehensive risk assessment to identify potential hazards and vulnerabilities in the community or region. This involves collecting data on historical disasters, analyzing exposure and vulnerability, and assessing the potential impacts of various hazards. Based on this assessment, disaster management plans are developed to outline strategies for mitigation, preparedness, response, and recovery.
- 2 Preparedness Activities: Preparedness activities are conducted to ensure that emergency responders and the community are ready to respond effectively to a disaster. This may include training sessions for emergency personnel, conducting drills and exercises to test response plans, and developing communication systems and early warning mechanisms.
- 3Response Operations: When a disaster occurs, response operations are initiated to address immediate needs and save lives. This involves mobilizing emergency services, conducting search and rescue operations, providing medical assistance, and distributing relief supplies to affected populations. Coordination among various response agencies is crucial to ensure a timely and effective response.
- 4 Recovery and Rehabilitation: After the immediate response phase, efforts shifttowards recovery and rehabilitation. This involves assessing damages, restoring essential services such as water, electricity, and transportation, providing assistance for housing and livelihoods, and supporting the emotional and psychological well-being of affected individuals.
- 5 Monitoring and Evaluation: Throughout the program, monitoring and evaluation activities are conducted to assess the effectiveness of disaster management efforts and identify areas for improvement. This involves collecting data on response operations, tracking progress towards program objectives, and gathering feedback from stakeholders. Lessons learned from past disasters are incorporated into future planning and preparedness efforts to enhance resilience and improve response capabilities.
- 6 Coordination and Collaboration: Effective coordination and collaboration among government agencies, NGOs, private sector entities, and international organizations are essential for the success of disaster management programs. Regular coordination meetings, information sharing, and joint planning efforts help optimize resources and ensure a unified response to disasters.

PRINCIPAL

MMK & SDM Mahila Mahavidyai

Krishnamurthypuram, Mysore-570 00-

4, IMPACT:

The impact of a disaster management program can be substantial and far-reaching, affecting various aspects of society, the environment, and the economy. Here are some key impacts of effective disaster management programs:

- 1 Lives Saved: Perhaps the most immediate and crucial impact of a disaster management program is the saving of lives. Through timely warning systems, preparedness measures, and effective response operations, disaster management programs can significantly reduce the number of casualties during disasters.
- 2 Reduced Human Suffering: Disaster management programs help alleviate human suffering by providing essential services such as medical care, shelter, food, and water to affected populations. Prompt and coordinated response efforts can mitigate the impact of disasters on individuals and communities, reducing physical and psychological trauma.
- Protection of Infrastructure: By implementing risk reduction measures and improving infrastructure resilience, disaster management programs help protect critical infrastructure such as buildings, roads, bridges, and utilities from damage during disasters. This minimizes disruption to essential services and facilitates faster recovery.
- 4 Economic Stability: Disasters can have significant economic impacts, including direct losses from damage to property and infrastructure, as well as indirect impacts on businesses, livelihoods, and supply chains. Effective disaster management programs can help minimize these economic losses by reducing the severity of disasters and accelerating recovery efforts.
- 5 Environmental Preservation: Disasters can cause environmental degradation through pollution, habitat destruction, and the release of hazardous substances. Disaster management programs often include measures to mitigate these environmental impacts, such as pollution control, habitat restoration, and sustainable land-use planning.
- 6 Community Resilience: By empowering communities to prepare for and respond to disasters, disaster management programs build resilience at the local level. Resilient communities are better equipped to withstand and recover from disasters, reducing reliance on external assistance and fostering self-reliance.
- 7 Social Cohesion: Disasters can strengthen social cohesion by fostering solidarity and cooperation among community members. Disaster management programs that involve community engagement and participation can enhance social capital and promote unity in times of crisis.

MMK & SDM Mahila Mahavidyala Krishnamurthypuram, Mysore-570 00

5, NO OF STUDENTS ATTENDED:

90 STUDENTS

6, OUTCOME:

Here are some common outcomes of a disaster management program:

- 1 Improved Preparedness: One of the key outcomes of a disaster management program is increased preparedness at individual, community, and institutional levels. This may include improved awareness and knowledge of disaster risks, enhanced capacity to respond to emergencies, and the development and implementation of disaster preparedness plans and protocols
- 2. Reduced Loss of Life and Property: Effective disaster management programs aim to reduce the loss of life and property during disasters. By implementing early warning systems, conducting evacuation drills, and providing timely emergency response services, these programs can minimize the impact of disasters on communities and infrastructure.
- 3 Faster Response and Recovery: Disaster management programs can lead to faster and more efficient response and recovery efforts following a disaster. This may involve the timely mobilization of resources, coordination among response agencies, and the implementation of effective relief and rehabilitation measures to support affected populations
- 4 .Enhanced Resilience: A successful disaster management program helps build resilience in communities, enabling them to withstand and recover from disasters more effectively. This may involve strengthening infrastructure, diversifying livelihoods, promoting ecosystem-based approaches to disaster risk reduction, and fostering social cohesion and solidarity.
- 5 Improved Coordination and Collaboration: Disaster management programs often result in improved coordination and collaboration among government agencies, NGOs, community organizations, and other stakeholders involved in disaster response and recovery efforts. This facilitates a more cohesive and effective response to disasters and ensures that resources are optimally utilized.
- 6 Increased Community Engagement: A positive outcome of disaster management programs is increased community engagement and participation in disaster preparedness and response activities. By involving local communities in decision-making processes, empowering them to take ownership of their own safety, and promoting community-based disaster risk reduction initiatives, these programs strengthen social capital and resilience.

MMK & SDM Mahila Mahavidyala: Krishnamurthypuram, Mysore-579 00-

Photo Gallery of Disaster Management Program:





MMK & SDM Mahila Mahavidyalaya Krishnamurthypuram, Mysore-570 004



MMK & SDM Mahila Mahavioyalaw-Krishnamurthypuram, Mysore-570 06-



(Managed by Strikt Society,Ujkre)

Mysere Mekkets Koots &
SHRI DHARMASTHALA MANJUNATHE

kristmamurchypuram, taysore - 570 004

Prof. Sainath Malligemadu Principal Dr. D Veerendra Heggade President: SDAM Society. Uline.

Bel No.: MARKESTAN/UNACT

/2023to 2024 Date:

List of YRC Volunteers Participated in disaster Management program

SL No	Name	Class	Roll No	Signature
1	Pareeksha. S	I B.COM 'A'	23722	Pontikinos
2	Deeksha. s	ш вва	21914	3-Dobsho
-	Bibi fathima			1 lime
3	farzeen	III BBA	21910	300
4	diya B.R	I B.COM 'A'	23710	die.
5	Shreevidya	I B.COM 'A'	23730	Phoresoids
6	Jahnavi H. c	1 B.COM 'A'	23713	Jahrani
7	Sudheeksha Y.V	I B.COM 'A'	23736	Lett
8	Harshitha G J	I BCA 'A'	23514	Harrithe
9	Divya Shree K G	1 BCA 'A'	23512	Divya.
10	manasa c	I BCA 'A'	23527	Mathe
11	Navya manosri s	I BCA 'A'	23535	Navya
The second leading to the second	Nischitha.M	I BCA 'A'	23538	INE HE
12	Deeksha.R	I BCA 'A'	23508	Duckela R
13	The second secon	I BCA 'A'	22510	Observe .
14	Devika.p.c Chinthana .G. Bhat	II BCA	22612	Chertona
15		II BCA	22629	Mahile
16	Mahima.M	II BCA	22622	John
17	Kalpana, T.L	I B.COM 'B'	23747	TA .
18	Dipsikha Konwar	I B.COM 'B'	23743	West
19	Babitha Singh. A	I BCA 'A'	23525	Natradevana
20	mahadevamma	I BCA 'A'	23540	Pawithra
21	Pavithra.c		23517	Hero
22	Нема. D	I BCA 'A'	23537	1.20
23	Nigarsa • N	I BCA 'A'	93530	vertee
24	megahana -m	I BCA 'A'	THE RESERVE TO THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAME	DrivaHa
25	Priya H N	I BCA 'A'	23542	Roodha
26	Keerthana C M	I BCA 'A'	23521	1111
27	Misbha J	I BCA 'A'	23531	Mishbat

Phone: 9886166750, 0821-2332865 Email: principal@sdmmmkmysore.in Website: sdmmmkmysore.in

MMK & SOM Mahila Mahavidyal ya Krishnamurthypuram, Mysore-570



Mysore Makkala Koota &

SHRI DHARMASTHALA MANJUNATHESWARA MAHILA MAHAVIDYALAYA

Krishnamurthypuram, Mysore - 570 004

Prof. Sainath Malligemadu Principal Dr. D Veerendra Heggade President: SDME Society, Ujire.

Ref No.: MMK&SDM/MMV/

/2023to 2024 Date:

28	Ncha M	1 B.COM 'B'	23764	neho.ne
29	poojitra KV	I B.COM 'B'	23765	Pari Hara
30	Sanjana. N	I B.COM 'B'	23772	dayland
31	Harshitha.R	I B.COM 'B'	23748	Florelilla
32	Gagana.G.M	I B.COM 'A'	23711	Gagara GM
33	sinchana M S	I B.COM 'A'	23732	Soulan
34	Nitya Mahesh	I B.COM 'A'	23721	Litya
35	Manasmini L	I B.COM 'A'	23715	paraemin'

PROGRAM OFFICER

PRINCIPALIPAL

MMK & SDM Mahila Mahavidyalana

Krishnamurthypuram, Mysore-570 u.s.



Mysore Makkala Koota &

SHRI DHARMASTHALA MANJUNATHESWARA MAHILA MAHAVIDYALAYA

Krishnamurthypuram, Mysore - 570 004

Prof. Sainath Malligemadu Principal

Dr. D Veerendra Heggade President: SDME Society, Ujire.

Ref No.: MMK&SDM/MMV /

/ 20_____to 20_

RANGER VOLUNTEERS LIST 2023-24

Disaster management and preparedness

Venue: College Auditorium

Date: 22-03-2024

Si No	Name	Class	Signature
1.	Sreejitha R	I BSC(PCS)	Sugitter
2.	Ambika C	I Bsc (Mcs)	Ambita
3.	Hamsachandana U A	I Bsc (Mcs)	borrecclandra
4.	Spoorthi K S	I Bsc (Mcs)	sthi.
5.	Keerthana S	I Bsc (Mcs)	2.
6.	Harshini R	IBsc (Mcs)	Hanshini. R
7.	Keerthana Gowda L	I Bsc(Mcs)	Rotte
8.	Nanditha M	I Bsc (Mcs)	Navatha M
9.	Sinchana B M	I Bsc(Mcs)	Sinchara. BM
10	. Kavya S	I Bsc(Mcs)	Kavya S
11	. Vysiri	III BCA	Vysip
12	Prathiksha	III BCA	Roatliksha

Phone: 9886166750, 0821-2332865 Email: principal@sdmmmkmysore.in Website: sdmmmkmysore.in

MMK & SDM Mahila Mahavidyalaya Krishnamurthypuram, Mysore-570 004



Mysore Makkala Koota &

SHRI DHARMASTHALA MANJUNATHESWARA MAHILA MAHAVIDYALAYA

Krishnamurthypuram, Mysore - 570 004

Prof. Sainath Malligemadu Principal Dr. D Veerendra Heggade President: SDME Society, Ujire.

13	Bhanupriya	II BBA	MK&SDM/MMV / /20
	Onuncpriya	II ODA	3-4
14.	Vani	II Bsc	VANI
15.	Rekha	III BCA	Rebba
16.	Kannika B Nayak	I Bsc (Mcs)	Kannika B.N
17.	Shwetha U	I Bsc (PM)	Shuetha. U
18.	Sinchana B	1 Bsc(PCs)	Serchamars
19	Chandana P	I Bsc (Mcs)	Chandra. P
20	Vaishnavi Vittal	I BCA	vaithrani vitte
21	. Gagana M	I BCA	Gagana M
22	. Kavya	I BCA	B
23	Ranjitha Kerur	I BCA	Ranjitha Ke
24	. Rachana M	IBCA	Rachana. M
25	. Himani B L	IBCA	Hihani BL
26	6. Ramyashree K P	IBCA	Razyastrue
27	7. H A Ananya	I Bsc(PCs)	Anonya
25	B. Supriya N	I Bsc(PCs)	Surviyou. n

Phone: 9886166750, 0821-2332865 Email: principal@sdmmmkmysore.in Website: sdmmmkmysore.in

PRINCIPAL

MMK & SDM Mahila Mahavidyalaya Krishnemurihypuram, Mysore-570 004



Mysore Makkala Koota &

SHRI DHARMASTHALA MANJUNATHESWARA MAHILA MAHAVIDYALAYA

Krishnamurthypuram, Mysore - 570 004

Prof. Sainath Malligemadu

Principal

Dr. D Veerendra Heggade President: SDME Society, Ujire.

to 20_ /20_ Ref No.: MMK&SDM/MMV / 29. Jayalakshmi M **IBCA** 30. Sahana S **IBCA** Sahana-S 31. Amrutha S I Bsc(PC) Amoutha 5 visuma. 32. Nirma V I Bsc(PM) 33. Sanjana H S I Bsc(PCs) Rempro HS Shar Ruschet 34. Isha R Purohit I Bsc(PC) 35. Anjali R Purohit Anjalia R purp | Bsc(PC) patsha v sain 36. Daksha V Jain 1 Bsc(PCs) 37. Darshini R Danshinisk I Bcom B 2. antidopent 38 Harshitha K I BSc(PCs) I Bcom A 39. Soundaraya B Sun danger B 40 Tanushree S L I Bcom A Tamestone S.L I Bcom A 41. Pranitha D S Prenita Ds I Bcom B Manisha CS 42. Monisha CS 43. Srilakshmi R I Bcom B Sorelakshou: R. I Bcom B Pamya B.V 44. Ramya B V

Phone: 9886166750, 0821-2332865 Email: principal@sdmmmkmysore.in Website: sdmmmkmysore.in

MMK & SDM Mahila Mahavidyala, Krishnamurthypuram, Mysore-570 004



Mysore Makkala Koota &

SHRI DHARMASTHALA MANJUNATHESWARA MAHILA MAHAVIDYALAYA

Krishnamurthypuram, Mysore - 570 004

Prof. Sainath Malligemadu Principal

Dr. D Veerendra Heggade President: SDME Society, Ujire.

10	Character Date		:MMK&SDM/MMV/ /20
+3	Shreya B M	I Bcom B	Shrayes
46.	Darshini R	I Bcom b	Darshini R
47.	Keerthana N	l Bcom	8.
48.	Jeevitha H S	I Bcom B	Jeevilla H.S
49.	Riya K K	I Bcom B	Riya K.K.
50.	Vamshi Dechamma BP	I Bcom B	Vamshij
51.	Swathi S	I Bcom	Swathi.s
52.	Kaveramma B S	II Bcom A	Kaverammy
53.	Unnathi J	I BSc(PCs)	Unnuthi. J
54.	Thejashwini R	I BCA	Thejashwini-R
55.	Punya	II BCA	Punya.

Phone: 9886166750, 0821-2332865 Email: principal@sdmmmkmysore.in Website: sdmmmkmysore.in

MMK & SDM Mahila Mahavidyale, Krishnamurthypuram, Mysore-570 004