INTERCLASS COMPETITION

PROGRAM TITLE: Essay Competition - How Sustainability can Reduce Economic Expenditure? (2399)

DATE: 21/02/2024

TIME: 3:30 PM to 4:30 PM

ORGANIZER: Science & Nature Club

VENUE: G006

TOTAL PARTICIPANTS: 16

OBJECTIVE:To educate students about the theme science for sustainable future and to inculcate writing and analytical skills among students.

JUDGES: Smt. Brunda R, Head, Department of English and Dr. Chaithanya Pandit, Assistant Professor, Department of Biochemistry.

PROGRAM DETAILS: An essay competition was organised for all degree students on 21/02/2024 from 3:30 PM - 4:30 PM in room no. G006 as a part of National Science Day, based on the theme "Science for sustainable future". In total 16 members participated in the competition and the time limit was 40 minutes on the topic "How sustainability can reduce economic expenditure?"

Winners:

- 1. Miss Megha D, I BBA I Place
- 2. Miss Nisarga Mahesh, II B.Com B II Place
- 3. Miss ANusha N L, II B.Sc (BM)- III Place
- 4. Miss Sreejitha, I B.Sc (PCs) Consolation

PROGRAM OUTCOME: The students became aware of the various means of using science for creating a sustainable future.

GEO-TAG PHOTO:



FRINCIPAL.

MMK & SDM MAHILA MAHA VIDYALAYA, MYSORE SCIENCE AND NATURE CLUB

Circular

On the occasion of National science day, Science and nature club is organizing an Essay competition on the theme Science for Sustainable Future dated 21/02/2024 at 3.30-4.30 PMin the room G006. Those who are interested to participate can give names to Dr Chaitramallu M, Assistant professor, Department of chemistry on or before 21/02/2024 by 11 AM.

Note:-

Topic: How sustainability can reduce economic expenditure?

2. Word limit: 1000 words or 2 pages

3. Time limit: 40 minutes.

Joseph - A MS SIL BLA &

& IB. S. Physic

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TIBSC-20/2/24

MMK and SDM Mahila Mahavidyalaya, Mysuru

Science and nature club

Participant list for Essay competition Theme: Science for sustainable future

Topic: How sustainability can reduce economic expenditure?

Date: 21/02/2024 Time: 3.30-4.30 Room no: G006 Duration: 40min

Sl no	Student name	Roll no	Class	Signature
01.	Anusha M.L.	22129	ÎL B. Sc [BM	Anuska.M.L.
02.	Rashmir S.	21180	II B. Sc[Pc]	Rashmirs
03	Sregitha R	23119	IBSC(B4)	Slegitla. R
04	Sanjana M.P	23173	IB SC (Mbt)	Saper
05	Anushla . H	23166	IBSC (MBJ)	
060	Meghana M	89103	ILOSC(PM)	Meglana.M
07	Meghane. B.R	22115	RBSC (PC)	Meners
08	Nisasga Mahuh	22764	II Bcom'B'	Misarga Mahuh
09	KaryaShree. N	22101	B BSC(PM)	tavyashreo. N
10	Megha.D	23917	IBBA	negle
11	Necthu.P	21157	III BSc (PC)	xleather P
12.	Mukha Joing. R	22133	I Bec (BM	(7) Oublide
13	Chandana-H	23153	TBSC BMB	t chand.
14	Maria Anisha A	23171	IBSc[BMBt]	111.4
15	Reethu R	23163	IBSC/BMB	Reethurk
16	spandano. Dr	23164	IBY [BMBT]	Spandara IPM
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PANACATAL MANK & SDN Mebils Mahavidyeleya Kashacmuribypurana, Mesokodya cad

MMK and SDM MahilaMahavidyalaya, Mysuru

Science and nature club committee

Essay competition Winners list Theme: Science for sustainable future

Topic: how sustainability can reduce economic expenditure?

Date: 21/02/2024 Time: 3.30-4.30 Room no: G006 Duration: 40min

Sl no	Student name	Roll no	Class	Prize
1	MeghaD	23917	I 334	I Prize
2	Nisarga Maha	sh 22764	I B ComB	II Poze
3	Anusha M.L			IN Prize
4.	Sregista R	23119	I BSc	consolation parje

Tudges. Charleya Pandet 27/02/2024

28 Feb, 2024

p-ordinator

MMK & SOM thanks usenavidyataya Krishi amurthypurain, Mysora-570 004