



Government of Maharashtra



Rajaram College, Kolhapur

NAAC CYCLE III
(YEAR 2017-2022)

Criterion 7 – Institutional Values and Best Practices

7.2

Best Practices

7.2 - Best Practice

Practice I: Science Popularisation Activity

Practice II: Research Sensitization

Practice I: Science Popularisation Activity

Name of the activity: “Hands on Training of Scientific Toy Making and Sky Watching Programme”

Quality Education...
For Personality...
For Nationality...



Government of Maharashtra's



RAJARAM COLLEGE, KOLHAPUR

**Science Association and IQAC Cell of
Rajaram College, Kolhapur**

Organizes

One Day Workshop on

**“Hands on Training of Scientific Toy Making and Sky
Watching Programme”**

Resource Persons:

Ms. Shivani Pethe-Kane (Scientist; IUCAA, Pune)
Mr. Atharv Pathak (Scientist; IUCAA, Pune)
Dr. Aviraj Jatrakar (Asst. prof. & Alumnus of RCK)

President of the Function:
Hon. Prin. Dr. S.B. Maharaj-Patil

Venue: Shahu Auditorium, Room No. 1, Rajaram College, Kolhapur

Date: 11th Dec., 2021 Time: 3:00 pm

Kindly confirm your participation through registration. For registration use the following link:
<https://forms.gle/CyFWLTTADIwt3vWK6>

Dr. K.K. Patankar
Convener

Dr. S.S. Taware
Organizing Secretary

Dr. S. B. Maharaj-Patil
Principal, Rajaram College, Kolhapur

#Financially Supported by IAPT, Maharashtra, RC-08

Science Association and IQAC cell

Rajaram College, Kolhapur

Organizes One Day Workshop on

“Hands on Training of Scientific Toy Making and Sky Watching Programme”

on 11th Dec., 2021

Venue: Shahu Auditorium, Main Building, Room No. 1, Rajaram College Kolhapur

Schedule

Session	Details	Time
Session 1	Inaugural Session: Introductory Speech: Dr. K.K. Patankar Presidential Talk: Hon. Prin. Dr. S.B. Maharaj-Patil	3:00 to 3:10
Session 2	Speaker 1: Ms. Shivani Pethe-Kane Subject: “Hands on Training: Scientific Toy Making”	3:15 pm to 5:15 pm
Vote of Thanks		
Session 3	Speaker 2: Mr. Atharv Pathak Topic: “Basics of Astronomy”	5:30 pm to 6:30 pm
Break for next session preparation		
Session 4	Resource person: Mr. Atharv Pathak & Dr. Aviraj Jatrakar	7:30 to 9:00 pm
Concluding Remarks of Programme		

Convener
Dr. K.K. Patankar

Organizing Secretary
Dr. S.S. Taware

Principal,
Rajaram College, Kolhapur
Hon. Dr. S.B. Maharaj-Patil



Government of Maharashtra's

RAJARAM COLLEGE, KOLHAPUR

Shivaji University Road, Vidya nagar, Kolhapur, Maharashtra 416004

CERTIFICATE

This is to certify that, Dr./Mr./Ms. {{Full Name}} of {{Other Identifier}} has successfully Participated in One Day Workshop on “**Hands on Training of Scientific Toy Making and Sky Watching Programme**” on 11th Dec., 2021, organised by Science Association and IQAC cell, Rajaram College, Kolhapur in collaboration with IUCAA, Pune.

Dr. K.K. Patankar
Convener

Dr. S.S. Taware
Organizing Secretary

Dr. S. B. Maharaj-Patil
Principal, Rajaram College, Kolhapur

INDIAN ASSOCIATION OF PHYSICS TEACHERS
MAHARASHTRA REGIONAL
COUNCIL- RC-08

ACTIVITY REPORT

The report must contain the following:

1. **Name of the activity:** “Hands on Training of Scientific Toy Making and Sky Watching Programme”
2. **Date / Duration:** 11th Dec., 2021 / 3:00 to 9:00 pm
3. **Venue of the activity:** Shahu Auditorium, Room No. 1, Rajaram College, Kolhapur
4. **Organizing institute along with collaborations, If any:** Rajaram College, Kolhapur with IUCAA, Pune
5. **Sponsors, if any (IAPT, RC-08 or any other funding agency):** *IAPT, Maharashtra, RC-08*

6. **Summary of the activity:**

Science and technology are required for progress of the country. Conceptual learning of science can be made easier through experiments. Experiments can be enjoyed by the Lerner if they are presented in the form of toys. Hence with this idea in our mind, Rajaram College has proposed to organize “Hands on Training of Scientific Toy Making and Sky Watching Programme”.

The objectives are as follows:

- i. To make physics learning easier to students
- ii. To helps students, to devise their own toys
- iii. To enhance their creativity
- iv. To develop scientific attitude and improve their observation skills
- v. To explore the sky and enjoy the beauty of universe

7. **Name of the Coordinator / convener /organizer:**Convener – Dr. K.K. Patankar
Asst. Prof. Physics,
Organizing Secretary – Dr. S.S. Taware
Asst. Prof. Zoology

Address: Rajaram College, Vidynagar, Kolhapur- 416004

Email: ketakiketan@gmail.com

Mob. Number: 9890693356



Rajaram College, Kolhapur
Science Association
Organized E-poster Competition on “Science in Everyday life”
as “National Science Day – 2022” Celebration

REPORT

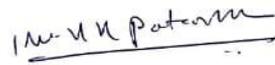
Science Association, Rajaram College Kolhapur, organized **E-poster Competition on “Science in Everyday life” as “National Science Day – 2022” Celebration** on 28th February, 2022 at 11:00 am on Online platform (Google meet). For this programme, 21 E-Posters were received from B.Sc. Part I, II and III students.

This programme was inaugurated in presence of Dr. Ketaki Patankar (Co-ordinator, Science Association), Dr. Shital Taware (Member & Organizer), Hon. Guest and Examiner, Dr. Vidya Deshmukh (Professor in Physics, R. P. College, Osmanabad), Dr. Yogesh Gaikwad (Assistant Professor in Zoology, T.C. College of Art, Commerce and Science, Baramati) and faculty and students of Rajaram College Kolhapur. Dr. Ketaki Patankar madam introduced the theme of the E-poster competition and highlighted urge and purpose of national science day celebration in academics. During Inaugural Programme, Dr. Vidya Deshmukh delivered brief lecture on National Science Day theme of 2022 - “Integrated Approach in Science & Technology for Sustainable Future.

E-poster evaluation began at 11:15 am under the guidance of our external evaluator & guest and continued till 1:45 pm. During this session out of 21 posters, 11 posters were presented by students on various topics like; Science in everyday life, Role of micro-organism in street food, day-to-day use of periodic elements, microbiology & Health, etc. during this complete session all students were interacted with experts with some interesting questions concerned with prepared posters.

Dr. Yogesh Gaikwad concluded this evaluation session with positive remarks for student’s creativity and enthusiastic approach towards science and its applications. He also added some valuable suggestion regarding further improvement and development of specific target oriented scientific approach in students. After these concluding remarks, Dr. S.S. Taware proposed vote of thanks followed by feedback form (Google form link) was given to all participants.

In this E-Poster competition, based on evaluators report, Mr. Alnakar Kumarmangalam Kamble of B.Sc. III Physics secured first place with 16 out of 20 points, Ms. Pallavi Chandrakant Wakarekar of B.Sc. II secured second place with 15.5 out of 20 points, while Ms. Pradnya Prashant Shinde of B.Sc. I secured third place with 15 out of 20 points.



Co-ordinator,

Science Association, Rajaram College, Kolhapur



Principal
Rajaram College, Kolhapur

Rajaram College Kolhapur
Science Association
Celebrating "National Science Day - 2022"
E-Poster Competition on theme "Science in Everyday Life"

Sr. No.	name of Student	E-mail id	Class	Roll No.	Subject	Poster Title/Topic
1	Aditya Ashok Pawar	adityapowar482@gmail.com	B.Sc. I	31	Chemistry	Fermentation in Everyday Life
2	Ayushi Santoshraj Shinde	ayushishinde693@gmail.com	B.Sc. I	303	Microbiology	Science in Everyday Life
3	Dhanashri Dashrath Chavan	dhanashreechavan5404@gmail.com	B.Sc. I	260		Science in Every Day Life
4	Pritam Manohar Patil	mysticumbreon021@gmail.com	B.Sc. I	166	Chemistry	Day-to-day use of some periodic elements
5	Ritesh Rajendra Patil	riteshpatilrp1310@gmail.com	B.Sc. I	161	Microbiology	Fermentation in Everyday Life
6	Sakshi Pankaj Ghodasara	ghodasarasakshi21@gmail.com	B.Sc. I	245	Microbiology	Microbiology in Everyday Life
7	Siddhesh Shivaji Gurav	siddheshg931@gmail.com	B.Sc. I	132		Science in Everyday Life
8	Swati Sanjay Chikodi	chikodiswati@gmail.com	B.Sc. I	7	Physics	Uses Of Laws Of Physics In Everyday Life
9	sanika Mohan Jatrata	sanikajatrata@gmail.com	B.Sc. I	285		
10	Radhika Vijay Nagtile	radhikashinde2530@gmail.com	B.Sc. I	270		Science in Everyday Life
11	Riteshraj Bharat Shetage	shetageriteshraj@gmail.com	B.Sc. I	35		Science in Everyday Life
12	Pradnya Prashant Shinde	pradnya270503@gmail.com	B.Sc. I	258		Science in Everyday Life
13	Nikita Nitin Bhalerao	nikibhalerao2003@gmail.com	B.Sc. I	259		Science in Everyday Life
14	ShankarappaMelkeri	laxmimelkeri1774@gmail.com	B.Sc. II	2021SS024		Science in Everyday Life
15	Pallavi Chandrakant Wakarekar	pallaviwakarekar23@gmail.com	B.Sc. II	270	In. Microbiology	Microbiology and Health
16	Rutuja Vivek Patil	patilrutu1804@gmail.com	B.Sc. II	265	In. Microbiology	Microbiology in Agriculture
17	Maithili Uday Mane	maithilimane63@gmail.com	B.Sc. II	263	In. Microbiology	Role of Micro-organism in Street Food
18	Kasturi Kiran Donkar	donkarkasturi@gmail.com	B.Sc. II	345	In. Microbiology	Micro-organism in Kitchen
19	Alankar Kumarmangalam Kamble	alankar.kamble15@gmail.com	B.Sc. III	2021TS010	Physics	Science in Everyday Life
20	Swati Balawant Dawar	swatidawar6361@gmail.com	B.Sc. III	104	Chemistry	Green Chemistry
21	Arti Dinkar Zirmite	artizirmite27@gmail.com	B.Sc. III	27	Physics	Science in Everyday Life

Celebrating "National Science Day - 2022"
E-Poster Competition on theme "Science in Everyday Life"

RESULT

Sr. No.	Name of Participant	Class	Roll No.	Subject	Topic	Marks out of 20
1	Alankar Kumarmangal am Kamble	B.Sc.III	2021TS010	Physics	Science in Everyday Life	16
2	Pallavi Chandrak ant Wakarekar	B.Sc.II	270	In. Microbiology	Microbiology and Health	15.5
3	Pradnya Prashant Shinde	B.Sc.I	258		Science in Everyday Life	15
4	Rutuja Vivek Patil	B.Sc.II	265	In. Microbiology	Microbiology in Agriculture	14.5
5	Laxmi Shankarappa Melkeri	B.Sc.II	2021SS024		Science in Everyday Life	14.5
6	Arti Dinkar Zirmite	B.Sc.III	27	Physics	Science in Everyday Life	14
7	Maithili Uday Mane	B.Sc.II	263	In. Microbiology	Role of Micro-organism in Street Food	13
8	Swati Sanjay Chikodi	B.Sc.I	7	Physics	Uses Of Laws of Physics In Everyday Life	13
9	Kasturi Kiran Donkar	B.Sc.II	345	In. Microbiology	Micro-organism in Kitchen	12.5
10	Pritam Manohar Patil	B.Sc.I	166	Chemistry	Day-to-day use of some periodic elements	12.5
11	Ritesh Rajendra Patil	B.Sc.I	161	Microbiology	Fermentation in Everyday Life	10.5
12	Swati Balawant Dawar	B.Sc.III	104	Chemistry	Green Chemistry	0
13	Nikita Nitin Bhalerao	B.Sc.I	259		Science in Everyday Life	0
14	Riteshraj Bharat Shetage	B.Sc.I	35		Science in Everyday Life	0
15	Radhika Vijay Nagtile	B.Sc.I	270		Science in Everyday Life	0
16	sanika Mohan Jatrata	B.Sc.I	285		Science in Everyday Life	0
17	Siddhesh Shivaji Gurav	B.Sc.I	132		Science in Everyday Life	0
18	Sakshi Pankaj Ghodasara	B.Sc.I	245	Microbiology	Microbiology in Everyday Life	0
19	Dhanashri Dashrath Chavan	B.Sc.I	260		Science in Everyday Life	0
20	Ayushi Santoshraj Shinde	B.Sc.I	303	Microbiology	Science in Everyday Life	0
21	Aditya Ashok Pawar	B.Sc.I	31	Chemistry	Fermentation in Everyday Life	0

NAME:-Pallavi Chandrakant Wakarekar,
 CLASS:-S.Y(BS.c) Industrial microbiology. Rajaram college., Kolhapur.
 ROLL NO :-270
 E MAIL ID:-pallaviwakarekar23@gmail.com/

Microbiology and health



Microorganisms are present every where in which some are useful and some are harmful . We should prevent the harmful organisms that infect us which cause bad effects on our health, we can avoid these with help of maintenance of good sanitary practices.

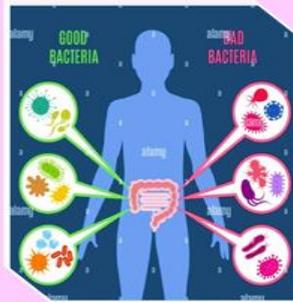
Microbiology plays an ideal role in this, with help of Microbiology we can differentiate the good and bad microbes in environment.

The normal micro flora of our body prevent colonization by pathogens by competing for attachment & nutrients.

Good microbes contribute to digestion, produce vitamin K, promote development of immune system and detoxify harmful chemicals.

PROBIOTICS :-

1. Probiotics help balance the friendly bacteria in your digestive system.
 2. Probiotics supplement improve some mental health.
- the commercial example of probiotics intake is YAKULT.
 And in even in home the source of probiotics is curd, buttermilk etc.



The precautionary measures to be taken:-



Cover the mouth while sneezing and coughing



Wash the vegetables before use.



Wash your hands properly with hand wash.

Microbiology carries out identification ,detection and diagnosis of microorganisms which helps to create awareness about diseases

Nowadays in this pandemic stay safe from novel corona virus □

- Wear mask. Use sanitizer, eat healthy and nutritious food, drink microbes free water.
- Maintain social distance.



SCIENCE IN EVERYDAY LIFE

Name – Pradnya Prashant Shinde .

Class – B.sc1 Roll No. 258 pradnya270503@gmail.com



Tea/Coffee keep us awake. Adenosine present in coffee. It is associated with lower risk and stroke. Tea and coffee boost your immune system.



Smartphones have become widely used source of information.



Science is at bottom of emotion. Affective science is study of emotion.



Photosynthesis is biological process that convert sunlight into chemical energy. During this plant transform water, sunlight, CO₂ into oxygen and simple sugars.



Electricity is phenomenon associated with stationary or moving electric charge. We use electricity for lighting, heating, machinery, etc.

Conclusion – Science is an important part of our daily life. We see science, touch science, feel science.....

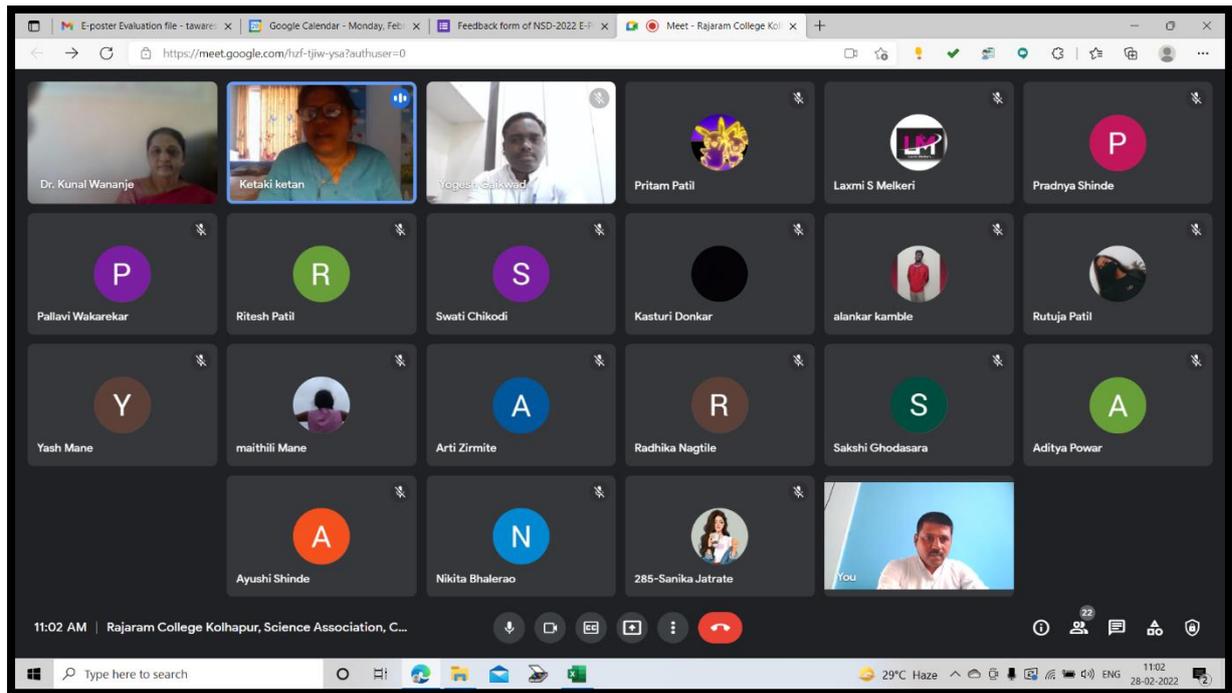
SCIENCE ARE INFINITE.....!!



Mask can help protect against respiratory infection that are spread through uroplet route.



In fermented food role of microbes are essential. This food improve availability of nutrients, easy to digest.



Estd. in 1880



Government of Maharashtra's

RAJARAM COLLEGE, KOLHAPUR

Science Association

Celebrating




“National Science Day - 2022”

CERTIFICATE

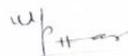
This is to certify that, **Mr. Alankar Kumarmangalam Kamble** of **B.Sc. III Physics** has actively Participated and secured **first Rank** in the E-poster Competition on theme of **“Science in Everyday Life”** on occasion of **“National Science Day - 2022”** celebration on 28th February, 2022, organised by Science Association, Rajaram College, Kolhapur.



Dr. S.S. Taware
Organizing Secretary



Dr. K.K. Patankar
Co-ordinator
Science Association



Dr. Y. C. Attar
IQAC Co-ordinator



Dr. S. B. Maharaj-Patil
Principal, Rajaram College, Kolhapur

Estd. in 1880



Government of Maharashtra's

RAJARAM COLLEGE, KOLHAPUR

**Science Association
Celebrating**

NAAC 'A' Grade



Quality Education...
For Personality...
For Nationality...

“National Science Day - 2022”

CERTIFICATE

This is to certify that, **Ms. Pallavi Chandrakant Wakarekar** of **B.Sc. II Industrial Microbiology** has actively Participated and secured **second Rank** in the E-poster Competition on theme of **“Science in Everyday Life”** on occasion of **“National Science Day - 2022”** celebration on 28th February, 2022, organised by Science Association, Rajaram College, Kolhapur.

Dr. S.S. Taware
Organizing Secretary

Dr. K.K. Patankar
Co-ordinator
Science Association

Dr. Y. C. Attar
IQAC Co-ordinator

Dr. S. B. Maharaj-Patil
Principal, Rajaram College, Kolhapur

Estd. in 1880



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RAJARAM COLLEGE, KOLHAPUR

**Science Association
Celebrating**

NAAC 'A' Grade



Quality Education...
For Personality...
For Nationality...

“National Science Day - 2022”

CERTIFICATE

This is to certify that, **Ms. Pradnya Prashant Shinde** of **B.Sc. I** has actively Participated and secured **third Rank** in the E-poster Competition on theme of **“Science in Everyday Life”** on occasion of **“National Science Day - 2022”** celebration on 28th February, 2022, organised by Science Association, Rajaram College, Kolhapur.

Dr. S.S. Taware
Organizing Secretary

Dr. K.K. Patankar
Co-ordinator
Science Association

Dr. Y. C. Attar
IQAC Co-ordinator

Dr. S. B. Maharaj-Patil
Principal, Rajaram College, Kolhapur

Estd. in 1880



Government of Maharashtra's

RAJARAM COLLEGE, KOLHAPUR

Science Association
Celebrating



NAAC 'A' Grade

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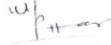
“National Science Day - 2022”

CERTIFICATE

This is to certify that, **Ms. Rutuja Vivek Patil** of **B.Sc. II Industrial Microbiology** has actively Participated and secured **Consolation Prize** in the E-poster Competition on theme of **“Science in Everyday Life”** on occasion of **“National Science Day - 2022”** celebration on 28th February, 2022, organised by Science Association, Rajaram College, Kolhapur.


Dr. S.S. Taware
Organizing Secretary


Dr. K.K. Patankar
Co-ordinator
Science Association


Dr. Y. C. Attar
IQAC Co-ordinator


Dr. S. B. Maharaj-Patil
Principal, Rajaram College, Kolhapur

Student Attendance:

Attendance for: Class List on 2022-02-28

Names2022-02-28 10:42Arrival time

digvijay ambitkar?11:16 (0min) [11:16]

nikita bhalerao?10:53 (15min) [11:08]11:08 (2min) [11:11]11:17 (0min) [11:17]11:20 (0min) [11:20]

Babasaheb Bhosale?11:17 (0min) [11:17]

anita bodake?11:11 (1min) [11:11]

swati chikodi?10:51 (18min) [11:32]11:32 (0min) [11:32]11:34 (23min) [11:56]12:00 (0min) [12:00]12:16 (0min) [12:16]12:20 (0min) [12:20]12:32 (0min) [12:32]12:42 (0min) [12:42]

kasturi donkar?10:50 (81min) [13:43]

yogesh gaikwad?10:59 (173min) [13:56]

sakshi ghodasara?10:58 (11min) [11:11]

utkarsha jadhav?11:16 (0min) [11:16]

285-sanika jatrate?11:02 (7min) [11:11]

alankar kamble?10:53 (2min) [10:54]10:59 (55min) [13:35]13:35 (3min) [13:38]13:38 (1min) [13:39]

ketaki ketan?10:49 (185min) [13:56]

maithili mane?10:51 (68min) [13:43]

yash mane?10:55 (15min) [11:11]

laxmi s melkeri?10:50 (83min) [12:41]12:48 (8min) [13:43]

radhika nagtile?10:56 (14min) [11:11]

pritam patil?10:55 (55min) [13:43]

ritesh patil?10:53 (61min) [12:10]12:16 (0min) [12:16]12:46 (0min) [12:46]13:24 (0min) [13:24]13:3

rutuja patil?10:51 (26min) [11:25]11:50 (29min) [12:50]13:20 (0min) [13:20]13:23 (1min) [13:36]13:

sanika patil?11:16 (0min) [11:16]

aditya powar?11:01 (6min) [11:07]11:28 (0min) [11:28]11:47 (0min) [11:47]

snehal salunke?11:14 (0min) [11:14]

ayushi shinde?10:57 (0min) [10:57]10:57 (3min) [10:59]11:00 (10min) [11:11]11:19 (0min) [11:19]11

pradnya shinde?10:49 (78min) [13:43]

pallavi wakarekar?10:53 (44min) [12:39]12:40 (8min) [13:43]13:44 (0min) [13:44]

dr. kunal wananje?11:00 (92min) [12:32]11:08 (3min) [11:10]11:11 (5min) [11:16]12:33 (69min) [13:

you?11:17 (138min) [13:35]

arti zirmite?10:59 (10min) [11:11]12:47 (0min) [12:47]12:58 (0min) [12:58]13:01 (0min) [13:01]13:0



महाराष्ट्र शासन
स्थापना - १८८०

राजाराम महाविद्यालय, कोल्हापूर

विद्यानगर, सागरमाळ, कोल्हापूर - ४१६००४
E-Mail: rajaramcollege@gmail.com

दूरध्वनी: ०२३१-२५३७८४०

फक्स: ०२३१-२५३१९८९

जा. क्र. रामको / आस्था-१ / २०२-२२/

दिनांक: २६/०२/२०२२

To,
Dr. Vidya Deshmukh,
Professor in Physics
R. P. College, Osmanabad

Subject: Invitation as a subject expert for E-poster competition.

Respected Madam,

It gives us immense pleasure to invite you as a subject expert to evaluate E-poster on theme "Science in Everyday Life", submitted by our students on occasion of "National Science Day – 2022" celebration. This E-poster competition is organized by Science Association, Rajaram College, Kolhapur on 28th February, 2022 at 11:00 am on online platform (Google Meet).

Looking forward to your acceptance and presence on occasion.

Principal,
Rajaram College, Kolhapur



महाराष्ट्र शासन
स्थापना - १८८०

राजाराम महाविद्यालय, कोल्हापूर

विद्यानगर, सागरमाळ, कोल्हापूर -४१६००४

E-Mail: rajaramcollege@gmail.com

दूरध्वनी: ०२३१-२५३७८४०

फक्स: ०२३१-२५३१९८९

जा. क्र. रामको / आस्था-१ / २०२-२२/

दिनांक: २६/०२/२०२२

To,
Dr. Yogesh B. Gaikwad,
Asst. Professor in Zoology,
Tuljaram Chaturchand College of
Art, Commerce & Science, Baramati

Subject: Invitation as a subject expert for E-poster competition.

Respected Sir,

It gives us immense pleasure to invite you as a subject expert to evaluate E-poster on theme "Science in Everyday Life", submitted by our students on occasion of "National Science Day – 2022" celebration. This E-poster competition is organized by Science Association, Rajaram College, Kolhapur on 28th February, 2022 at 11:00 am on online platform (Google Meet).

Looking forward to your acceptance and presence on occasion.

Principal,
Rajaram College, Kolhapur



महाराष्ट्र शासन
स्थापना - १८८०

राजाराम महाविद्यालय, कोल्हापूर

विद्यानगर, सागरमाळ, कोल्हापूर - ४१६००४

E-Mail: rajaramcollege@gmail.com

दूरध्वनी: ०२३१-२५३७८४०

फॅक्स: ०२३१-२५३१९८९

जा. क्र. रामको / आस्था-१ / २०२-२२/

दिनांक: २८/०२/२०२२

To,
Dr. Vidya Deshmukh,
Professor in Physics
R. P. College, Osmanabad

Subject: Letter of Appreciation

Respected Madam,

Our sincere thanks for accepting and honoring our invitation as subject expert to evaluate E-poster on theme "Science in Everyday Life", submitted by our students on occasion of "National Science Day – 2022" celebration on 28th February, 2022 at 11:00 am on online platform (Google Meet).

It was a real honor and privilege to have a vibrant person like you as examiner for this E-poster presentation. Your presence and interaction have influenced and motivated our students and participants.

Looking forward to many such fruitful interaction in the future.

Principal,
Rajaram College, Kolhapur



महाराष्ट्र शासन
स्थापना - १८८०

राजाराम महाविद्यालय, कोल्हापूर

विद्यानगर, सागरमाळ, कोल्हापूर - ४१६००४
E-Mail: rajaramcollege@gmail.com

दूरध्वनी: ०२३१-२५३७८४०

फॅक्स: ०२३१-२५३१९८९

जा. क्र. रामको / आस्था-१ / २०२-२२/

दिनांक: २८/०२/२०२२

To,
Dr. Yogesh B. Gaikwad,
Asst. Professor in Zoology,
Tuljaram Chaturchand College of
Art, Commerce & Science, Baramati

Subject: Letter of Appreciation

Respected Sir,

Our sincere thanks for accepting and honoring our invitation as subject expert to evaluate E-poster on theme "Science in Everyday Life", submitted by our students on occasion of "National Science Day – 2022" celebration on 28th February, 2022 at 11:00 am on online platform (Google Meet).

It was a real honor and privilege to have a vibrant person like you as examiner for this E-poster presentation. Your presence and interaction have influenced and motivated our students and participants.

Looking forward to many such fruitful interaction in the future.

Principal,
Rajaram College, Kolhapur

International Conference on
Environmental, Agricultural, Chemical and Biological Sciences
#ICEACBS2022
January 22, 23, 26- 2022

Congratulations!

Best Oral Presentation
AWARD

Snehal Sudhir Biranje
Department of Botany, Rajaram College, Kolhapur

Topic: Production of fruiting bodies of *Isaria tenuipes* on PDA and SDYA with the effect of Light

VOICE-Virtual
3rd International Conference on
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IN SUPPORT OF
UNITED NATIONS - SDGS
JANUARY 22,23,26, 2022



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International Conference on
Environmental, Agricultural, Chemical and Biological Sciences
#ICEACBS2022
January 22, 23, 26- 2022

Congratulations!

Best Oral Presentation
AWARD

Mr. Sushant Ishwar Bornak

Department of Botany, Rajaram College, Kolhapur, Maharashtra, India

Topic: ***Gymnopilus ochraceus* Høil. (Hymenogastreae): First report from
India and determination of bioactive components**

VOICE Mutual
3rd International Conference on
ENVIRONMENTAL, AGRICULTURAL,
CHEMICAL AND BIOLOGICAL SCIENCES
#ICEACBS2022
UNITED NATIONS - SDGS
JANUARY 22, 23, 24, 2022



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Rathinam College of Arts and Science, Coimbatore, Tamilnadu, India
Sriya Theerthapada Arts and Science College, Sathelipalayam, Tamilnadu, India



WORLD SCIENCE DAY 2022



“राज्यस्तरीय उत्कृष्ट विज्ञान शिक्षिका पुरस्कार २०२२”

२८ फेब्रुवारी हा दिवस राष्ट्रीय विज्ञान दिन म्हणून संपन्न केला जातो. भौतिकशास्त्रातील नोबेल पारितोषिक विजेते चंद्रशेखर वंकट रमन यांच्या सन्मानार्थ हा दिवस साजरा केला जातो. यानिमित्ताने संस्थेचे वतीने शैक्षणिक क्षेत्रातील मान्यवरांचा सन्मान

प्रमाणपत्र

मा. डॉ. अंजली राजेंद्र पाटील, प्रोफेसर अँड हेड, डियार्टमेंट ऑफ बाँटनी, राजाराम महाविद्यालय, कोल्हापूर
आपण शैक्षणिक क्षेत्रात करीत असलेल्या कार्याची दखल घेऊन सन २०२२ चा “राज्यस्तरीय
उत्कृष्ट विज्ञान शिक्षिका पुरस्कार” प्रदान करण्यात येत आहे. यासाठी बहाल केलेले हे प्रमाणपत्र....



श्री. संजय पवार (पत्रकार)
संस्थापक /राष्ट्रीय अध्यक्ष

मा. उज्वला सातपुते
द. भा. विभागीय अध्यक्ष

मा. सोनाली कपूर
महाराष्ट्र प्रदेश अध्यक्ष

सौ. सुचेता कलाजे
महिला संघटक-महा. राज्य

आविष्कार सोशल अँड एज्युकेशनल फाँडेशन

● दिनांक - रविवार २७ फेब्रुवारी २०२२
● कार्यक्रम स्थळ - साराजवादी प्रयोगशाला, इंदूरवाडी

MR. SANJAY PAWAR - 9822675750, 8830126078

27/2/2022

कोल्हापूर (महाराष्ट्र राज्य) इंडिया

AVISHKAR FOUNDATION INDIA / KOLHAPUR MAHARASHTRA



दक्षिण महाराष्ट्र साहित्य सभा, कोल्हापूर

भीमराव धुळुबुळू
अध्यक्ष
९८५०७३९७३८

डॉ. विनोद कांबळे
कार्यवाह
९८५०४३३८०७

स्थापना : १४ मार्च १९८२
रजि. क्र. : एफ २१६८

पत्रव्यवहाराचा पत्ता : ए वॉर्ड, गाळा क्रमांक-६, स्मृती अपार्टमेंटस्, बाबुजमाल रस्ता, कोल्हापूर. ४१६ ०१२

उपाध्यक्ष
गौरी भोगले

कार्याध्यक्ष
प्रा. दि. वा. पाटील

कोषाध्यक्ष
श्याम कुरळे

कार्यकारिणी सदस्य
डॉ. विजय चोरमारे
विलास माळी
पाटलोबा पाटील
डॉ. चंद्रकांत पोतदार
नामदेव भोसले
विक्रम राजवर्धन

संपादक
(द.म.सा. पत्रिका)
डॉ. हिमांशू स्मार्त
मो. ९८९०९९४०२७

जा. क्र. दसहाल १२०२२-२०२३/१२३

दिनांक : १९/८/२०२२

मा. रघुनाथ कडाकणे



स.न.

दक्षिण महाराष्ट्र साहित्य सभेतर्फे देण्यात येणाऱ्या ग्रंथ पुरस्कारासाठी निवड झाल्याबद्दल हार्दिक अभिनंदन.

आपल्या उदाहरणार्थ कोसला प्राणी टॅक्चर या पुस्तकाची इत द राय पुरस्कारासाठी निवड करण्यात आली आहे. कृ. गो. सूर्यवंशी पुरस्काराचे स्वरूप रोख रक्कम, सन्मानचिन्ह आणि प्रमाणपत्र असे आहे.

पुरस्कार प्रदान समारंभ रविवार दि. १८ सप्टेंबर २०२२ रोजी शाहू स्मारक भवन, दसरा चौक, कोल्हापूर येथील मिनी सभागृहात सकाळी ११.०० वा. होईल.

आपण दक्षिण महाराष्ट्र साहित्य सभेच्या वाटचालीतील सहप्रवासी आहात. ग्रंथ पुरस्कार समारंभाच्या निमित्ताने साहित्य सभेला आपल्याशी नव्याने जोडून घेता आले, त्याबद्दल विशेष आनंद होतो. आम्ही आपल्या स्वागतासाठी उत्सुक आहोत.

मनःपूर्वक अभिनंदन !

आपला,

भीमराव धुळुबुळू
अध्यक्ष

दक्षिण महाराष्ट्र साहित्य सभा, कोल्हापूर

ANNOUNCEMENT

Election Result for RC-05
(Jan. 2022 - Dec. 2024)

Having received only single nomination against each post of RC - 05 (Uttarakhand) and finding all nomination papers valid. I declare the following office bearers of RC - 05 (Uttarakhand) as elected unopposed for the term Jan 2022 to Dec 2024.

1. President: Prof Vipul Rastogi
IIT Roorkee
2. Vice President: Dr Anand Singh Rana
SGRR (PG) College Dehradun
3. Secretary: Dr Vijay Kumar
Graphic Era Hill University Dehradun
4. Treasurer: Shri Kapil Gogia
SGRR Public School Patel Nagar, Dehradun
5. Members:
1. Dr Amit Kumar Sharma
DAV College Dehradun
 2. Dr. Narendra Singh
ARIES, Nainital
 3. Shri Rohit Sharma
DAV Public School Dehradun
 4. Dr. Sachin Kumar Srivastava
IIT Roorkee
 5. Prof. Santosh Dubey
University of Petroleum & Energy Studies
Dehradun

B. P. Tyagi
Returning Officer
Ph: 9837123716
Email: iaptdn@gmail.com

ANNOUNCEMENT

Election Result for RC-08
(Jan. 2022 - Dec. 2024)

The nominations of the following IAPT members for the different positions of RC-08, Maharashtra were received and verified from the data available on IAPT website. Since only one valid nomination was received for each post, they are elected unopposed on the post mentioned against their name.

I congratulate all of them.

Sr. No.	Name of the Candidate	Post	Valid/Invalid	Reason for rejection
1.	Dr. Shewale Raghunath Mandaram	President	Valid	-
2.	Shaker Muni Avala	Vice President	Valid	-
3.	Dr. Smt. Jadhav Lata Devappa	Secretary	Valid	-
4.	Patil Shantinath Jingonda	Treasurer	Valid	-
5.	Ghan Srinivas Dattatrayrao	Member	Valid	-