

RAMADEVI WOMEN'S UNIVERSITY

ISSUE 01

DEPARTMENT OF CHEMISTRY

2020



(Geraniol)

In This Issue

- -Articles by students
- -Events
- -Departmental updates

- -Advice column
- -Big wins
- -Achievements by our elements

Ramadevi women's University

PH.No.0674-2542644

E-mail: pgcouncil@rdwu.ac.in

Website:www.rdwuniversity.nic.in

Bhoinagar P.O.Bhubaneswar,

Odisha 751022



FROM THE DESK OF THE H.O.D (Dr. Mamata Mohanty)

Dear Reader

I am very glad to bring out the first issue of the Newsletter of Department of Chemistry 'AROMA-2020' this newsletter will give you a glimpse of current happenings in the department. I heartly welcome the suggestions given by alumini students. I would like to thank the editorial team of the department for their efforts in compiling the letter.



FROM UNSTABILITY TO STABILITY

When the new atoms arrive ... old atoms instruct...

Let this new atoms understand how important is this
department for them for the next 3 years...

The time has arrived that leads you one more step forward towards your success... so we all together,

Welcome you all into this atomic field where your are under the attraction of best nucleus!!!!

The nucleus that holds you tight to be in your exact orbits..

The nucleus that provides you the exact number of protons to neutralize ..

The nucleus that shows you the exact path to bind....

The nucleus that always keeps you stable...

So it's time for you to get started.....

To not just read chemistry but to enjoy it...

To combine yourselves exothermically...

To hybridize yourselves to form better bonds....

To learn to share and delocalise your electrons to increase your stability...

To experience lab as your scientific home..

So Hurry up!!!!!!!

For the best catalyst are here

optimum temperature is ready!!!!!!

Absorb energy,

Get excited to high energy level

vibrate,

Rotate,

Activate your electrons,

Bear with unstability sometimes,

and finally Release energy

to comeback to the same energy level.

:-K.Anita (2nd year)





WHAT WE MAKE; IS LIFE

Life is interesting; this line seems enjoying
But on the way we fall and learn with little growing,
Let'

s compare our childhood with adulthood

A lot changed within us and we are lost in the
wood...

From writing on paper to typing on laptop
We are busy with assignments to be finished up,
From telling our teachers for picnic and study tour
We all grew up to make our career secure...

We try, fall, learn and rise

Most of the time, life gives unpredictable surprise,

Patience at always is key to magical Going with the
flow is just un-logical.

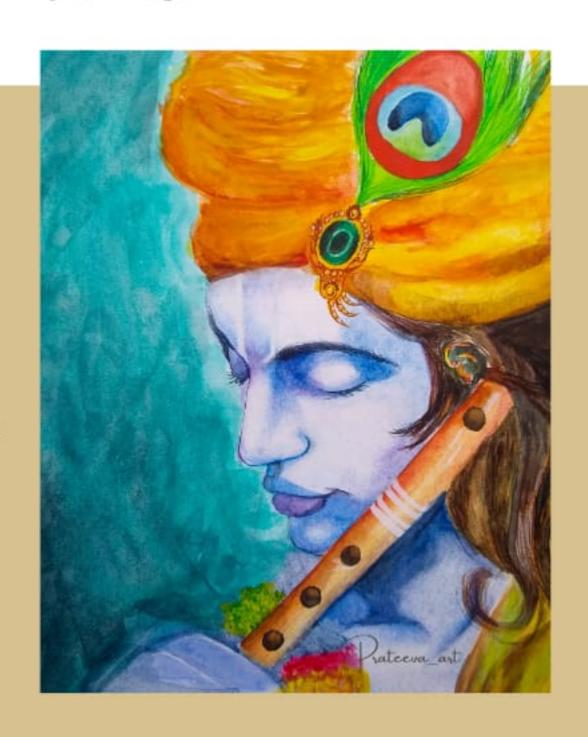
Sometimes we pray and wish a lot to GOD
In the end that happens, which meant not to odd,
Bad things happens and seems to complicated
Then we change the destiny by becoming the head...

We deserve to be the best at ours Let'

s have a fly with our flowing desires,

Mathematics has no limit with infinity We can make a different future with our capability.

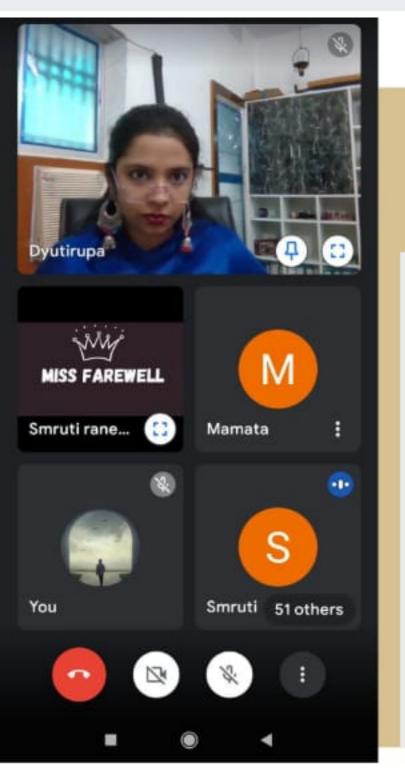
:-Biswabandita Sahoo (2nd year)



EVENTS



Music at farewell





Following social distancing recommendations our department conducted virtual farewell and freshers party



Dance at farewell



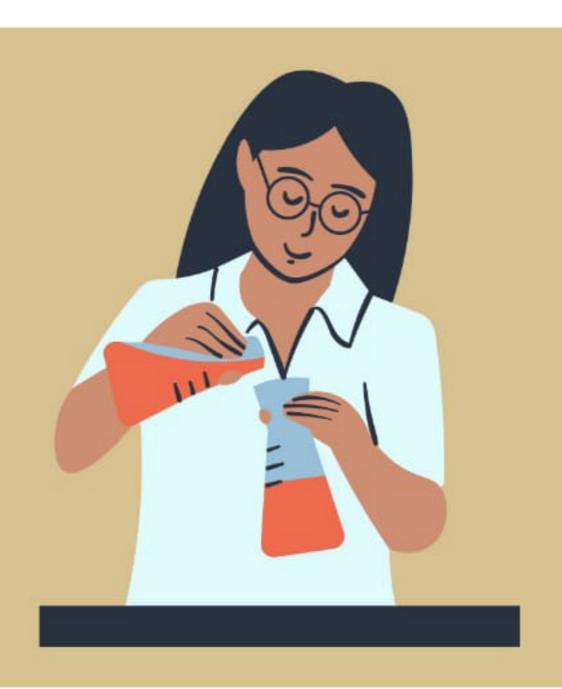


DEPARTMENTAL UPDATES

-Some new reference ebooks and books were added to the seminar library

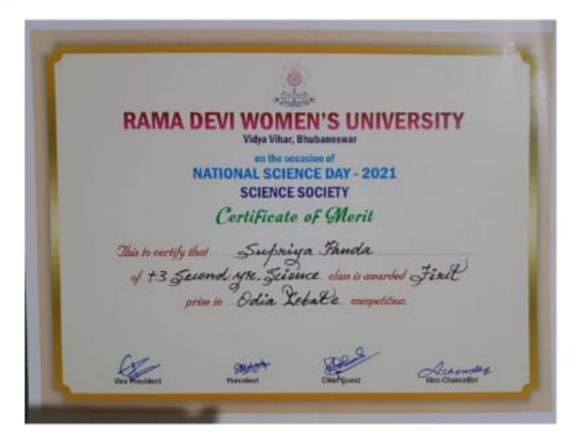
-soft copy of e-lab manual was prepared for making it available for students easily.

-e-question bank was also made available for students aspiring for various exams including the CBCS pattern.





BIG WINS



1st prize in Odia debate



1st prize in Poster making



1st prize in English debate



1st prize in state level Essay Competition



ACHIEVEMENTS BY OUR

ELEMENTS



<u>Best graduate</u> (Sushree Subhasmita Nayak)



University Topper
Arpita Maharath
(studying MCA in CET



IIT JAM 2020 SLIET PUNJAB (studying in Sant Longowal Institute of Engineering and Technology) (Deepali Digangana Sahoo)
IIT JAM 2020 RANK(1349)
DU(DELHI UNIVERSITY) RANK(32)
CEPET (ODISHA PG) RANK(58)
(studying in NIT Jamshedpur)



√Soumya is preparing for competitive exam.

√Snehalata is preparing for CAT.

√Samikshya, Akanksha, Swetasmita, Pragyan, Alena and Sonakshi are studying applied chemistry in CET.

√Saswati is doing BED in Sailabala college

√Aradhana got admission into LLB course in University Law College, Vanivihar.

√Ankita is studying MSc in SOA.

√Sarmistha is studying MSc in Centurion University

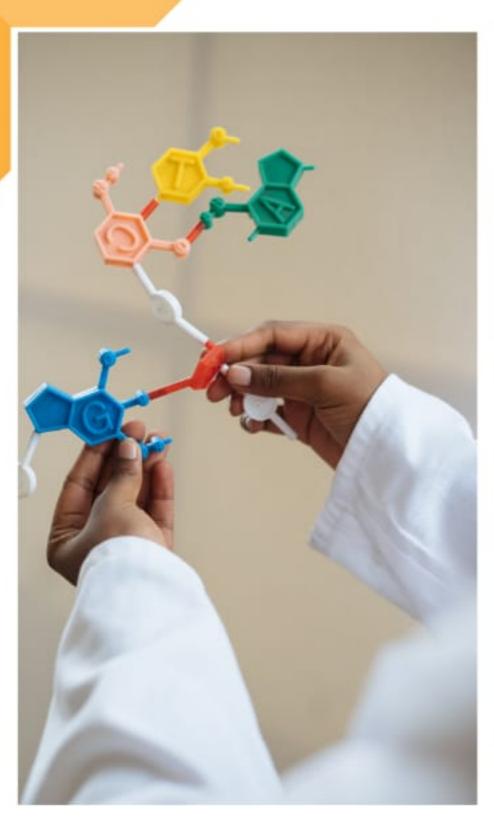
 $\sqrt{\mathrm{Debosmita}}$, Rituparna, and Srimati took admission in

(Ravenshaw University)

√Bibhusmita took admission in Sambalpur University.

✓ Subhasmita is studying in VNIT, Nagpur





ADVICE COLUMN

The teaching style of the lecturer's of our chemistry department was excellent and, all the lab work was performed regularly with all the cooperation from our maam.

All I want to say to my juniors to attend all the classes regularly as all the lecturer's take classes regularly. They also should perform all the lab work attentively, also should concentrate for future examination.

:-Subhasmita Nayak

As amazing as our department and faculties are, we lack the availability of proper classrooms to accommodate all the students and have comfortable learning.

:-Sonakshi

As per my experience I believe if you have chosen chemistry at Ramadevi for graduation then you are at the right place. Be it proper guidance or practical experience or even life advice, everything will be delivered to you here if you seek for it. Besides I will suggest, college is for self development, career development comes later. GPA is no doubt important but not at the cost of alienating yourself from all other facades of college life and becoming a bookworm. Most importantly invest your time to figure out your own self. Self realisation as early as that in life will help you go a long way. Happy learning!

:-Arpita Maharatha

