

Students Achievement



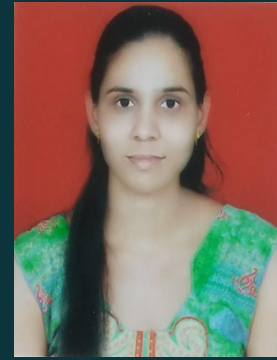
Ku. Shreya Khadke
(Session 20)



Ku. Divya Jadhav
(Session 19)



Mr. Rushikesh Kalamkar
(Session 18)



Ku. Rashmi Kherde
(Session 17)



Mr. Shoeb Akhtar
(Session 16)

**Late Sau. Minatai Prabhakarrrao Pachkawade Memorial Award for the
College student scoring highest marks in the subject Physics in university
examination**

Students Achievement (Session 19-20)



Ms. Rutuja Karale
First Prize



Ms. Achal Yadav
Second Prize



Ms. Shrutika Khadake
Third Prize



Ms. Sakshi Motwani
Second Rank

**A poster competition on Famous Physicist
organised by Department of Physics, RSSC,
Chandur Rly**

**Poster Competition
on occasion of NSD**

Student Achievement (Session 20-21)



Ms. Radha Arekar
First Prize



Ms. Bhagyashri Solanke
Second Prize



Ms. Shrutika Khadake
Third Prize



Mr. Pratik Gajbhiye
Second Prize

**Badge Making Competition, organised by Rajarshee Shahu Science
College, Chandur Rly in the event of National Science Day**

**University Level Competition on 'Presentation
and Demonstration of Virtual Physics
Experiments'
Organised by Department of Physics, Shri
Shivaji Science College, Amravati**

Student Achievement

Session 21-22



FIRST RANK

Ms. Snehal Shiwankar got First Prize in Intercollegiate competition on Practical Demonstration organised by Shri Shivaji Science College, Amt.

Session 22-23



FIRST RANK

Ms. Snehal Shiwankar got First rank in seminar competition held on dated 21/10/22

Faculty Achievement Session 20-21



Dr. Roshani N. Bhagat, Asst. Prof. of Physics

Gov. of India granted a patent to Dr. Roshani N. Bhagat for an invention entitled **'RHODAMIN6G DYE DOPED PVA/KSCN REVERSIBLE, SUSTAINABLE POLYMER GEL ELECTROLYTE AND PROCESS OF SYNTHESIS THEREOF'** on dated 24/08/2020 also Patent title 'Opto-thermo-electret CdS doped photosensitive polymer and process for preparation thereof' is published.

INTELLECTUAL PROPERTY INDIA
PATENTS | DESIGNS | TRADE MARKS
GEOGRAPHICAL INDICATIONS

भारत सरकार
पेटेंट कार्यालय
THE PATENT OFFICE
पेटेंट प्रमाणपत्र
PATENT CERTIFICATE
(Form 24 of The Patents Act, 1970)

कॉमक : 022114528
SL No :

पेटेंट नं. / Patent No. : 375155
अर्जन नं. / Application No. : 201921008615
पेटेंट करने की तारीख / Date of Filing : 06/03/2019
पेटेंटी / Patentee : 1.Dr. Shital N. Bhad 2.Dr. Vijaya S. Sangawar 3.Dr. Roshani N. Bhagat

प्रमाणित किया जाता है कि पेटेंटी को उल्लेखित आवेदन से सम्बंधित RHODAMIN6G DYE DOPED PVA/KSCN REVERSIBLE, SUSTAINABLE POLYMER GEL ELECTROLYTE AND PROCESS OF SYNTHESIS THEREOF. नामक आवेदन से लिए, पेटेंट अतिरिक्त, १५०० से उपरोक्त की अनुसार प्राप्त तारीख 6th day of March 2019 से बीस वर्ष की अवधि के लिए पेटेंट अनुदान किया गया है।

It is hereby certified that a patent has been granted to the patentee for an invention entitled RHODAMIN6G DYE DOPED PVA/KSCN REVERSIBLE, SUSTAINABLE POLYMER GEL ELECTROLYTE AND PROCESS OF SYNTHESIS THEREOF. as disclosed in the above mentioned application for the term of 20 years from the 6th day of March 2019 in accordance with the provisions of the Patents Act, 1970.

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पेटेंट कार्यालय
THE PATENT OFFICE
GOVERNMENT OF INDIA

पेटेंट नं. : 2408/2021

नियंत्रक पेटेंट

नोट - इस पेटेंट के उल्लेखित से दिए गए, जो इसे बनाया गया है, 6th day of March 2021 की और उसके समय तक न १५०० दिनों के लिए।
Note - The fees for renewal of this patent, if it is to be maintained will fall / has fallen due on 6th day of March 2021 and on the same day in every year thereafter.

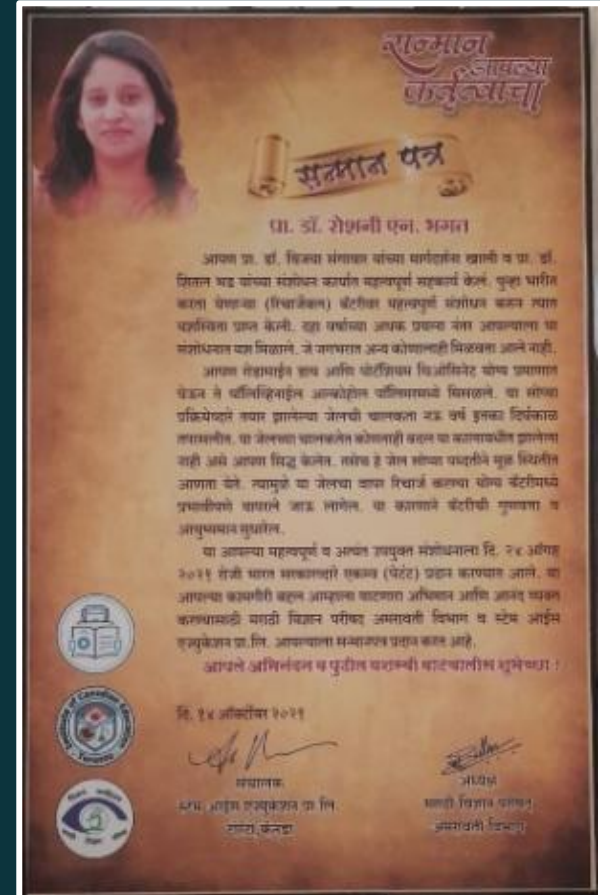
Patent Certificate

Faculty Achievement Session 21-22



Felicitatation

Stem eyes education private limited team, Life Learning and Extension Section, Sant Gadge Baba Amt University and Marathi Vidnyan Parishad Amravati Division felicitate Dr. R. N. Bhagat by offering Shawl, Shrifal and Sanmanchinha on dated 14/10/21 during 11.00 am to 2.00 pm at Seminar Hall, Botany Dept., Sant Gadge Baba Amt University, Amravati.



Faculty Achievement Session 22-23



Honourable Prof. Uttaratai V. Jagtap, President, Atul Vidya Mandir Felicitate Dr. Roshani N. Bhagat for extracting from the Register of Copyrights.



Certificate of Register of Copyright