

**“DR. JAYASHRI KULKARNI HAS PARTICIPATED AS
SESSIONAL CO-CHAIRPERSON IN THE INTERNATIONAL
WEBINAR SERIES(II) ORGANIZED BY UNDER RUSA, WORLD
BANK MPHEQIP SCHEME ASSOCIATION WITH THE NATIONAL
ACADEMY OF SCIENCES INDIA-BHOPAL CHAPTER”**



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SESSIONAL CO-CHAIRPERSON IN THE NATIONAL WEBINAR
ORGANIZED BY UNDER RUSA, WORLD BANK MPHEQIP
SCHEME ASSOCIATION WITH THE NATIONAL ACADEMY OF
SCIENCES INDIA-BHOPAL CHAPTER”**



21 OCT "PATIENT RECEIVED BY PROF. DR LAXMAN CHIKHALE"

Head of Department of Physics Dr Laxman Chikhale has received a patent. He uses ANT, ML and DL techniques to accurately estimate and use residential and industrial electrical energy whether hourly, daily, weekly, monthly. This subject was granted by the Indian Government Patent Office Chennai on 14th September 2022.

Regarding his success, the guide of the organization Smt. Rekhatrai Mahajan, Secretary of the organization Adv. Milind Patil, Institute Member Sheshdri Dange, Kamalakar Patil, Dr. Abhay Shahapurkar, Principal of the college Dr. Prashant Choudhary have congratulated him.



**11TH OCT "BEST TEACHER AWARD TO PROF DR SAHDEV RASAL"
PRESENTED ON THE BEHALF OF KALIKADEVI COLLEGE OF ARTS,
COMMERCE AND SCIENCE, SHIRUR, DIST BEED.**



FELICITATION BY PRINCIPAL DR PRASHANT CHAUDHARY



13 MAY “PATIENT RECEIVED BY PROF. NITIN TUPSAMINDAR”

THIS WORK SHEDS LIGHT ON THE POMEGRANATE MONITORING SYSTEM METHODOLOGY USING BLE-BASED LOW POWER SENSOR TAG WITH INTEGRATED FIVE SENSORS (AMBIENT TEMPERATURE, IR TEMPERATURE, HUMIDITY, LIGHT, PRESSURE) ARE USEFUL FOR THE HIGH YIELD OF FRUIT TREES. THE SENSOR TAG COMMUNICATES WITH THE RASPBERRY PI MODEL WITH BLE LINK AND SAVES DATA ON THE THINGS SPEAK SERVER IN THE SPREADSHEET FOR FURTHER ANALYSIS. MONITORING. POMEGRANATE YIELD INCREASED BY 50%. PRECISION MONITORING FOR EARLY DISEASE IDENTIFICATION AND EFFECTIVE ORGANIC SPRAYING SAVES ENERGY, REDUCES YIELD COST. IF THE FARMER KNOWS THE DETAILS OF POMEGRANATE IN ADVANCE, IT WILL BE EASIER TO DECIDE WHICH ORGANIC SPRAY TO USE. IN THE CASE OF ORGANIC SPRAYING, POMEGRANATE TREES WILL BE STRONG AND WILL GIVE GOOD YIELD WITHOUT SUCCUMBING TO ANY DISEASE. WITH A LITTLE EXPENSIVE FOR THIS SYSTEM, EXCELLENT.





VISION
The message India is a nation of diversity, culture, religion, language and healthy citizens. Our institutions will be a hub of knowledge, inspiring students and professionals alike along with providing a source of information to various and ethnic sectors. The first step is to create a vision and goals, which are clear, measurable and long-term. The vision is the first step in the process of creating a vision, mission and values.

Tapari Public Charitable Trust, Netti's
Venkatesh Mahajan Senior College
Osmanabad
College Development Committee

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2. Shri. Shrinivas Venkatesh Dange
3. Shri. Dr. Abhay Chakrapani Chakrapani
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10. Shri. Kameshwar Chakrapani Chakrapani

तपस्वी पब्लिक चरिटेबल ट्रस्ट
वेन्कटेश, ता. ति. उस्मानाबाद
विश्वस्त मंडळ

1. अश. श्री. महेश चक्रपणी पाटील
2. श्री. श्रीनिवास वेण्कटेश दंगे
3. श्री. डॉ. अभय चक्रपणी चक्रपणी
4. श्री. कामेश्वर वेण्कटेश पाटील
5. श्री. कामेश्वर चक्रपणी चक्रपणी
6. श्री. प्रशांत चक्रपणी चक्रपणी
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