

Application Form for Participation in Training workshop on

**“IPR Awareness”**

[23<sup>rd</sup> Jan, 2015]

Intellectual Property Rights Cell, Dr. PDKV, Akola

1. Full Name (in Block letters) : \_\_\_\_\_
2. Designation : \_\_\_\_\_
3. Present Employer & Address : \_\_\_\_\_
4. Address for correspondence : \_\_\_\_\_  
Phone, Fax, Cell, e-mail : \_\_\_\_\_
5. Permanent Address : \_\_\_\_\_
6. Date of Birth : \_\_\_\_\_
7. Sex [Male / Female] : \_\_\_\_\_
8. Academic Qualifications : \_\_\_\_\_
9. Professional Experience : \_\_\_\_\_  
and publications [last 5 years]
10. Signature of the Applicant : \_\_\_\_\_
11. Certificate:  
It is certified that the information furnished has been verified  
from the office records and found correct.
12. Recommendation of forwarding institution

Signature & Designation of the  
Sponsoring authority with address



**State Level Training**  
**(Agricultural SAU's)**

On

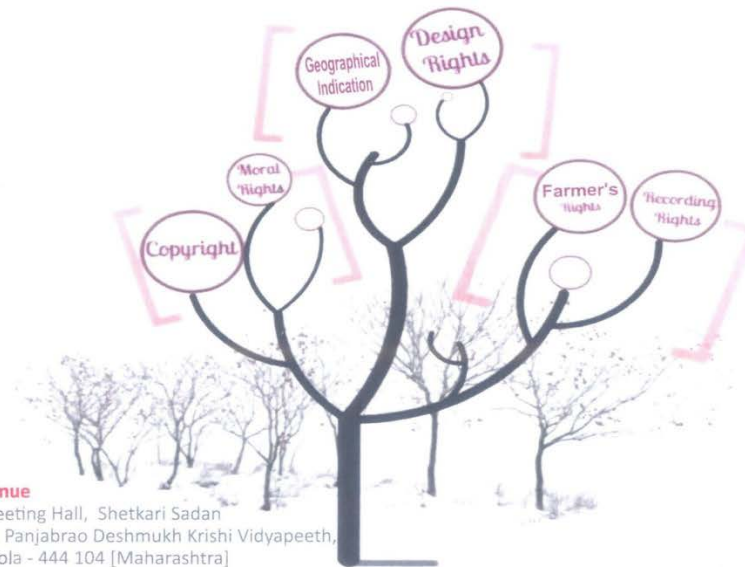
**IPR Awareness**

**23 January, 2015**

COURSE DIRECTOR

**S. J. Kakde**

In-charge, IPR Cell



© Venue

Meeting Hall, Shetkari Sadan  
Dr. Panjabrao Deshmukh Krishi Vidyapeeth,  
Akola - 444 104 [Maharashtra]

**Dr. Panjabrao Deshmukh Krishi Vidyapeeth,  
Akola- 444 104, [MS]**



## About Patents

Research and Development (R&D) in every field of science and technology results in a lot of innovations and inventions. Individuals, research establishment and business organizations patent their innovations and inventions for protection and exclusive rights to exploit commercial. Such patented technology is ultimately given shape into new products, processes, new techniques, new equipments, new features of existing products etc. New patent are granted in almost every manufacturing industry viz., Aeronautics, Agriculture, Automotive technology, Biotechnology, Chemicals, Communication technology, Computer software and hardware, drugs and medicines, Electronics, Engineering, Plastics, Rubber, Space, Science, Telecommunication etc. throughout the year.

An independent IPR Cell in Dr. PDKV, Akola was formed and started functioning only because of the initiatives taken by Hon'ble Vice-Chancellor, Dr. Ravi Prakash Dani in the year 2015. Since its inception, the cell has registered four proposals for award of patent. In the current year, about twenty Four patent proposals are on the verge of compliance to the Patent Office, Mumbai.

## Under IPR:

The Power of patents

- Patents are the main an important component of intellectual property
- Patents are excellent source of technological information
- Patents stimulates inventors creativity
- Patents are avenues to inventors to commercially exploit their innovations and inventions
- Patents indicates emerging trends in technology
- Patents protect industrial and intellectual property
- Patents, when expire, provide a lot of opportunities at no cost
- Patents stimulates the economy through new business and employment
- Patents create a commutative advantage in the world of markets
- Patents reflect society and its evolution



## OBJECTIVES

- To provide training to the teachers, researchers and extension personnel on –
- To provide guidelines for filling patents and its procedural aspects
- Information on filing of geographical indications
- Protection of plant varieties and farmers right act, 2001
- To provide an opportunity to the participants for discussion and exchange of ideas with regard to future intellectual property rights

**ABOUT THE VENUE :** Meeting Hall, Shetkari Sadan, Dr. Panjabrao Deshmukh Krishi Vidyapeeth, Akola-444 104

**THE SPONSORER :** Dr. Panjabrao Deshmukh Krishi Vidyapeeth, Akola

**ELIGIBILITY :** The training is open for teachers, researchers and extension personnel of Agricultural Universities of Maharashtra State working not below the rank of Assistant Professor.

**BOARDING AND LODGING /TRAVEL :** The participants those who are attending the training from outside and the Head quarter Akola will draw TA/DA from their respective University.

**HOW TO APPLY :** Interested candidates may send their nomination through their sponsors / controlling authority in the prescribed format to the Course Director. An advance copy may also be sent electronically to

iprcell@pdkv.ac.in,  
kakde.shrikant82@gmail.com,  
skthakare@gmail.com

## REGISTRATION

Registration : 9.00 to 9.30 AM on Friday, 23<sup>rd</sup> Jan, 2015

## LAST DATE

The last date for receipt of the application is 16<sup>th</sup> Jan 2015. The selected candidates will be informed by 18<sup>th</sup> Jan, 2015 and in turn they should confirm their participation before 19<sup>th</sup> Jan, 2015 failing which the candidature will be cancelled and next person in the waiting list will be selected.

## REQUIREMENT

- The staff members from agricultural university of Maharashtra State desire to acquire knowledge on following aspects are encouraging to apply
- Filing patents and its procedural aspects
- Information on filing of geographical indications
- Protection of plant varieties and farmers right act, 2001

## COURSE CO-ORDINATOR :

**Dr. S. K. Aherkar**  
Associate Professor,  
Entomology

**Dr. S. K. Thakare**  
Assistant Professor, Farm  
Power and Machinery

**Dr. P. V. Jadhav**  
Assistant Professor,  
Biotechnology Centre

