

“Dissemination of Education for Knowledge, Science and Culture”

- Shikshanmaharshi Dr. Bapuji Salunkhe

Shri Swami Vivekanand Shikshan Sanstha's

## **Vivekanand College, Kolhapur**

*(Empowered Autonomous)*

**Full Report on**

**Guest Lecture on**

**“How to Write a Patent (IPR)”**

Organized by

Department of Physics

On

**Day, Date & Time: Tuesday, 07<sup>th</sup> November 2023 at 12.00 to 02.00 PM**

Submitted by

**Dr. Sanjay S. Latthe**

*Head of the Department,*

*Department of Physics, Vivekanand College, Kolhapur (Empowered Autonomous)*

Submitted to

**Internal Quality Assurance Cell (IQAC)**

*Vivekanand College, Kolhapur (Empowered Autonomous)*

**(2023 – 24)**

## Table of Information

Sr. No.	Content	Numbers
01	Total Participants	32
02	Female Participants	19
03	Male Participants	13

# Notice

*“Dissemination of Education for Knowledge, Science and Culture”*  
- Shikshanmaharshi Dr. Bapuji Salunkhe  
Shri Swami Vivekanand Shikshan Sanstha's

## Vivekanand College, Kolhapur

*(Empowered Autonomous)*

### Department of Physics

# Notice

Date: Friday, 03<sup>rd</sup> November 2023

It is hereby informed to all the students of B.Sc. – III, M.Sc.- I and II (Physics) that a guest lecture on “How to Write a Patent (IPR)” is organized by Department of Physics on Tuesday, 07<sup>th</sup> November 2023 at 12.00 PM. A resource person is Dr. Prakash A. Bansode, Associate Professor, Department of Chemistry, Sangola College Sangola, Maharashtra, India will be delivering the guest lecture. All the students should present on time. Refreshments will be provided at the end of guest lecture.

*sslatthe*

Dr. Sanjay S. Latthe

**HEAD**

**DEPARTMENT OF PHYSICS  
VIVEKANAND COLLEGE, KOLHAPUR  
(EMPOWERED AUTONOMOUS)**

# Resume of Dr. Prakash A. Bansode (Resource Person)

## RESUME



### Dr. Prakash Arun Bansode

- **Designation:** Associate Professor, Department of Chemistry, Sangola College Sangola
- **Educational Qualification:** M.Sc. (Organic Chemistry), NET, SET, GATE, Ph..D.
- **Recognized Ph.D. guide** in Chemistry by Punyashlok Ahilyadevi Holkar Solapur University Solapur. Three students are working for Ph.D.
- **Editor**, Journal of Cancer Research and Cellular Interventions, U.S.A.
- **Ph.D. (2019)** from Department of Chemistry, Shivaji University, Kolhapur.
- **Title of Ph.D. thesis:** “Synthetic Studies in New Anticancer Therapeutics”.
- Research on Development of New Anticancer Lead Molecules for Breast, Lung, Skin, hepatic, Colorectal, Cervical Cancers and Brain Tumor.
- **M.Sc. (Organic Chemistry)** in First Class from Department of Chemistry, University of Mumbai, Kalina, Santacruz, Mumbai. **(2003)**
- **B.Sc. (Chemistry) Gold medalist (89.00 %)** from Shivaji University, Kolhapur. Achiever of National Merit Scholarship **(2001)**.
- **Teaching Experience: 17 years** at Yashwantrao Chavan College of Science, Karad and Sangola Mahavidyalays Sangola.
- **Patent: 01 Indian: Granted** (Title: Silver, Gold and Platinum Complexes for Anticancer Therapeutics)
- **Two Indian Patents: Published**

- **100 Plus papers including International and National level Including Journal and Conference papers**

- **Presented papers in conferences held abroad.**

- **Papers Published:**

**International: 25 , National: 05**

- Best Paper Awards for Cancer Research in Nine International and Three National Conferences
- Resource Person/Invited Speaker for International, National and state level conference and workshops.
- Chairperson for National conferences.
- Best Teacher Awards, Best Researcher Award
- Published International Invited Book Chapter entitled “ **Estrogen Receptor Signaling in Breast Cancer**” In Book on “Molecular Targets of Cancer” published by Melbourne Scientific Publisher, Melbourne, Australia
- Published International Invited Book Chapter entitled “ **Plant Derived Compounds for Breast Cancer Therapy**” In Book on “Harnessing Medicinal Plants in Cancer Prevention and Treatment.” published by IGI Global Publishers
- Completed One Minor Research Project on “Tea Flavonoids” funded by UGC
- Written and published articles on Health Hazards of Pesticides in farmers.
- **Delivered Lectures on awareness about novel corona virus, Covid-19 and Cancer.**
- Guest Lectures on National Science Day, Cancer, Addiction Prevention, Chemical Literacy for Police Staff, Career Opportunities in Basic Sciences, Extraction and applications of Platinum group elements, NET/SET examinations, Spectroscopy etc.

## Photographs during the Program





GPS Map Camera



Kolhapur, Maharashtra, India  
P67Q+G8R, Warna Colony, Kolhapur, Maharashtra 416003, India  
Lat 16.713905°  
Long 74.238106°  
07/11/23 12:44 PM GMT +05:30



GPS Map Camera



Kolhapur, Maharashtra, India  
P67Q+G8R, Warna Colony, Kolhapur, Maharashtra 416003, India  
Lat 16.713905°  
Long 74.238106°  
07/11/23 12:44 PM GMT +05:30



GPS Map Camera

Kolhapur, Maharashtra, India  
P67Q+G8R, Warna Colony, Kolhapur, Maharashtra 416003, India  
Lat 16.713905°  
Long 74.238106°  
07/11/23 12:57 PM GMT +05:30





## Felicitation of Dr. Prakash Bansode



# Attendance

“Dissemination of Education for Knowledge, Science and Culture”

- Shikshanmaharshi Dr. Bapuji Salunkhe

Shri Swami Vivekanand Shikshan Sanstha's

## Vivekanand College, Kolhapur

(Empowered Autonomous)

### Department of Physics

#### Guest Lecture on “How to Write a Patent (IPR)”

by

**Dr. Prakash A. Bansode, Associate Professor,**

Department of Chemistry, Sangola College Sangola, Maharashtra, India.

on

**Tuesday, 07<sup>th</sup> November 2023**

#### Attendance Sheet

Sr. No.	Name of the Student/Staff	Class	Signature
1)	Dr. Sanjay S. Lathe	staff	sslathe
2)	Vedant Mangaonkar	BSc II	Vm
3)	Vrushabh R. Chougale.	—II—	Chougale
4)	Prasad Gurav	B.Sc. II	Gurav
5)	Sahil Patrekar	B.Sc. II	Sahil
6)	Sakshi Raju Bixanje	BSC-II	S.R. Bixanje
7)	Riya D. Patil	B-SC-II	R. Patil
8)	Surekha T. Desai.	B.Sc. II	S. Desai
9)	Pranali P. Shirke	M.Sc.-II	P. Shirke
10)	Dnyaneshwari P. Todkar	I-II-	Dnyaneshwari
11)	Shivani D. Sagar	-II-	Shivani
12)	Shreyashree S. Demanna.	B.Sc. III	S. Demanna
13)	Vedaja A. Yadav	M.Sc I	V. Yadav
14)	Mahek S. Jamadar	M.Sc. I	M. Jamadar
15)	Anjali B. Kamble.	M.Sc I	A. Kamble
16)	Shruti H. Bam.	M.Sc-II	S. Bam
17)	Snehal N. Athiwale	M.Sc-II	S. Athiwale

18)	Abhishek. A. Daxama	M.Sc-II	Adarsh
19)	Ritu. R. Nishad	BSC-SY	Rishabh.
20)	Tanishq A. Mude	BSC-SY	<del>th</del>
21)	Rushiprasad Chandrakant Dongare	Bsc-TY	Rushikant
22)	Smrit Kulkappa Jankoli	Msc-SY	Smrit
23)	Akash & Kavaythelcar	mse-I	<del>Smrit</del>
24)	Mr. Supale Rushiraj Shashikant	Ph.D	Supal
25)	Aditi B. Chauhan	M.Sc-II	Aditi
26)	Mr. Anurath N. Gore	Faculty	<del>th</del>
27)	Mr. Abhijeet V. Shinde	Faculty	Abhijeet
28)	Miss. Shivani P. Patil	Faculty	Shilpi
29)	Miss. Sayali. S. Gawade	Faculty	Sayali
30)	Dr. Sumaiya I. Inamdar	Faculty	Sumaiya
31)	Dr. Trupti Urunkar	Faculty	Trupti
32)	Miss. Gouri G. Jadhav	Faculty	Gadhave
33)			
34)			
35)			
36)			
37)			
38)			
39)			
40)			
41)			
42)			
43)			
44)			
45)			
46)			
47)			
48)			
49)			

# One Page Report

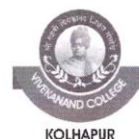
“Dissemination of Education for Knowledge, Science and Culture”

- Shikshanmaharshi Dr. Bapuji Salunkhe

Shri Swami Vivekanand Shikshan Sanstha's



**Vivekanand College, Kolhapur (Empowered Autonomous)**



**Department of Physics**

KOLHAPUR

## One Page Report

<b>Name of the Department</b>	Department of Physics																
<b>Name of the Activity</b>	Guest Lecture on “How to Write a Patent (IPR)”																
<b>Date / Duration</b>	Tuesday, 07 <sup>th</sup> November 2023 at 12.00 – 02.00 PM																
<b>Aims and Objectives</b>	1) Intellectual property rights (IPR) refer to the legal rights given to the inventor or creator to protect his invention or creation for a certain period of time. 2) These legal rights confer an exclusive right to the inventor/creator or his assignee to fully utilize his invention/creation for a given period of time.																
<b>No. of Beneficiaries</b>	<table border="1"><tr><td rowspan="2">Teachers</td><td>Male</td><td>03</td><td rowspan="2">08</td></tr><tr><td>Female</td><td>05</td></tr><tr><td rowspan="2">Students</td><td>Male</td><td>10</td><td rowspan="2">24</td></tr><tr><td>Female</td><td>14</td></tr><tr><td colspan="3"><b>Total</b></td><td><b>32</b></td></tr></table>	Teachers	Male	03	08	Female	05	Students	Male	10	24	Female	14	<b>Total</b>			<b>32</b>
Teachers	Male		03	08													
	Female	05															
Students	Male	10	24														
	Female	14															
<b>Total</b>			<b>32</b>														
<b>Expenditure and Fundings</b>	College Funds																
<b>Brief Discussion</b>	Dr. Prakash A. Bansode, Associate Professor, Department of Chemistry, Sangola College Sangola, Maharashtra, India have discussed on ‘How to Write a Patent (IPR)’ to the students. Intellectual property rights (IPR) have been defined as ideas, inventions, and creative expressions based on which there is a public willingness to bestow the status of property. Students have asked the questions on patents filing. Dr. Sanjay S. Latthe welcomed Prakash A. Bansode and Dr. S. I. Inamdar has given vote of thanks.																
<b>Outcomes</b>	Students got information on patents and how to apply for the patents for their research findings.																

*sslatthe*

Dr. Sanjay S. Latthe

**HEAD**

**DEPARTMENT OF PHYSICS**  
**VIVEKANAND COLLEGE, KOLHAPUR**  
**(EMPOWERED AUTONOMOUS)**