

Title: One Day workshop on “Entrepreneurship”

Day & Date: Monday, 06/03/2017

Name of Resource Person: Mr. Sanket Chothe

Objectives:

1. To make students aware about Entrepreneurship Opportunities.
2. To introduce students with benefits of Entrepreneurship.
3. To make students aware of skills required for Entrepreneur.

No. of Participants: 55



Outcome:

1. Students came to know about Entrepreneurship Opportunities.
2. Students realized the importance of various Soft Skills and Hands on Skills required for entrepreneur.
3. Students understood the benefits of becoming entrepreneur.

Dept.: MBA

Program Coordinators: Mr. P. P. Chavan

Title: Two Day Program on Empowered Leadership

Date: 26/11/2016 to 27/11/2016

Name of Resource Person: Mr. Mohan Kamat

Objectives:

1. To make students aware about Empowered Leadership.
2. To make students aware of skills required for Leader.

No. of Participants: 55



Outcome:

1. Students came to know about Empowered Leadership.
2. Students realized the importance of various Skills required for leader.

Dept.: MBA

Program Coordinators: Mr. P. P. Chavan

Title: Two Day Training program on "Six Sigma Yellow Belt"

Speaker: Mr. Ganesh Watve

Date: 15/12/2016 to 16/12/2016

Objectives:

1. To study basics of Six Sigma
2. To study different tools and methods of Six Sigma

Number of Students: 25



Outcome:

1. Participants learned about basics of Six Sigma
2. Participants learned to start utilizing the Six Sigma methodology to analyze and improve some manufacturing, service, and/or administrative processes.
3. Participants made aware about different tools and methods of Six Sigma

Department:MBA

Program Coordinators: Mr. Rohit Landge

One Day Workshop on Analytics with R

8th October 2016

Dept. of Computer Studies has organized One Day Workshop on “Analytics with R” for students of MCA III to explore basic analytical tools and techniques and gain the requisite knowledge necessary to use R. The fundamental target of the proposed exploration of the course is to deliver basic concepts and algorithms in analytics and corresponding implementation in R & Rattle with hands-on. The workshop comprised illustrations, infographics, exploratory data analysis, model development with R and Rattle.

Objectives

- Explore basic analytical tools and techniques and gain the requisite knowledge necessary to use R independently
- Learn the major steps involved in practicing data science, with interesting real-world examples
- Develop a comfort level with R and explore machine learning algorithms, predictive modelling

Workshop Contents

- **Session 1: Machine Learning**
Machine Learning Basics
Supervised vs. Unsupervised Learning
Machine Learning Algorithms & Techniques
Computational Intelligence
- **Session 2: Data Science**
Introduction to Data Science Methodology
Business Understanding
Analytic Approach
Data Compilation & Transformation
Data Preparation
Data Modeling & Evaluation
- **Session 3: Getting Started with R & Rattle**
Tools for Analytics - R and Rattle
Installation – Packages in R
Selecting Repositories and Install Packages

Interacting with R

R Basics – Syntax and Objects

Descriptive Statistics using R

- **Session3: Model Development—Building Classifiers in R and Rattle**

Classification and Predication Framework

Decision Tree Modelling

Artificial Neural Network Classifier

Random Forest Modeling

Model Evaluation – Metrics, Accuracy, ROC curves

- **Session 4: Unsupervised Learning –Cluster Analysis in R and Rattle**

Clustering Techniques

Knowledge Representation – No. of Clusters, Cluster Means etc

K-means Clustering

Hierarchical Clustering

Hybrid Hierarchical

- **Session 5: Case Studies**

Program Coordinator – Dr. R. S. Kamath

No. of participants - 26

02th Aug, 2016

To,
Dr. R.V. Kulkarni
Head, Dept. of Computer Studies
CSIBER, Kolhapur

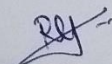
Subject: Organizing One day workshop on "Analytics with R"

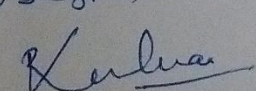
Respected Sir,

The world of business is facing rapid innovation and change. The Analytics & Big Data sector has seen consistent growth in the last five years despite an increasingly uncertain global outlook. Business analytics provides evaluation of business performance as well as futuristic predictions of firm operations based on extant data and statistical methods. Companies today are looking for employees who know how to use the entire tool set of analytics & Big Data. **R**, a crowd pleaser, remains the front-runner in the analytics race.

I am planning to organize one day workshop on "Analytics with R" for students of MCA III to explore basic analytical tools and techniques and gain the requisite knowledge necessary to use R. The fundamental target of the proposed exploration of the course is to deliver basic concepts and algorithms in analytics and corresponding implementation in R & Rattle with hands-on. The proposed exploration comprises illustrations, infographics, exploratory data analysis, model development with R and Rattle.

Thanking You,


Dr. R.S. Kamath

Permitted to organize the
Workshop for M.C.A. 1st year students.
Certificate from the Dept. has to be given to each
Participant


Chh. Shahu Institute of Business Education & Research, Kolhapur
Department of Computer Studies

MCA-III, 2016-17 Attendance Sheet Subject No.

Date →							Total
Name ↓							Abs
1 Bhivase Shradha Bapusaheb	8/10/16						
2 Chougule Mahesh Tanaji							
3 Gaikwad Sukanya Tayappa							
4 Jabade Rajlaxmi Pushkaraj							
5 Koli Komal Ramchandra							
6 Kore Ashwini Sukumar							
7 Mahajan Ayodhya Sunil							
8 Mane Mayur Vinayak							
9 Monica Shivraj Bhosale							
10 Mujawar Sohail Shamshuddin							
11 Patil Ashish Ankush							
12 Patil Avadhut Laxman							

Workshop on “Big Data and Hadoop Analytics

Department of Computer Studies, CSIBER, Kolhapur had organized 3 day Workshop on “Big Data and Hadoop Analytics “from 28th Feb to 2nd March 2017, as a part of National Winter Training Programme -2017 in association with Cognizance IIT Roorkee. The workshop was conducted for MCA part II semester IV students and the resource person for the workshop was Animesh Yadav, Sr. Hadoop Developer & Analyst, Finland Labs New Delhi.

No. of participants - 40

Duration - 28th Feb to 2nd March 2017



TITLE: Organized Internal Auditor Training programme on "Quality Management System" for MBA students of Institute & ISO 14001

OBJECTIVES:

DAY & DATE:

Friday
16 & 17, Dec 2016
21-23 Dec, 2016

- 1) To enrich the knowledge about quality audit among students.
- 2) To impart the skills about the quality audit.

PHOTOGRAPH:

NO. OF PARTICIPANTS:

80



OUTCOME:

Students get a knowledge about the quality audit & they can work as an internal auditor for quality management system, & Environment mgt system

PROGRAM CO-ORDINATORS:

DEPT.

Environment
management

A. R. Kulkarni



Date : 26/11/2016

...To,

The Area Manager

Bureau Veritas Certification (India) Pvt. Ltd.

Pune

Sub : Audit Training Programme on QMS and IMS

Sir,

This has reference to the agreement between Institute and Bureau Veritas Certification (India) Pvt. Ltd. schedule.

Name of certificate programme	Date	Number of students
Internal Audit - Quality Management System (ISO9000)	16 th & 17 th December 2016	40 (Two batches of 20 each)
Internal Audit - Integrated Management System (EMS & OHSAS)	19 th to 21 st December 2016	40 (Two batches of 20 each)
Lead Audit – (OHSAS)	10 th to 14 th February 2017	10

Training details - Siber College

Sat, Dec 10, 2016, 11:11 AM

amruta.gham@in.bureauveritas.com

to me, sanjay.satpute

Dear Sir,

Greetings!!

With reference to our discussions, please note that the below mentioned trainings are confirmed.

1. Course - ISO 9001:2015 Internal Auditor
Days - 2 batches of 2 days each
Date of Training - 16th & 17th December '16
Tutors - Ms. Ashwini Sathaye (Mob : 9422020608)
Mr. Jayant Kulkarni (Mob : 9890159622)

2. Course - IMS (EMS & OHSAS) Internal Auditor
Days - 2 batches of 3 days each
Date of Training - 21st to 23rd December '16
Tutors - Mr. Jayant Kulkarni
Mr. Ajit Vairagkar - (Mob 8380071225)

3. Course - OHSAS Lead Auditor
Days - 1 batch of 5 days
Date of Training - 10th to 14th February '16
Tutors - Shall be communicated soon.

In case of any query, please feel free to contact us.

Thanks & Regards

Amruta GHAM
Sr. Executive- Training Services
Office : +91 20 6604 8610/12/13/14 Extn.108;
Mobile: +91 -8888851601
Mail: amruta.gham@in.bureauveritas.com

Bureau Veritas Certification India Pvt. Ltd.
'Pate Icon', B Wing, Plot No. 2, S. No. 128/1A,
Near P.N. Gadgil Jewellers, Paud Road,
Kothrud, Pune - 411 038

santosh.sankpal@in.bureauveritas.com

to me, amruta.gham, manish.gour, sanjay.satpute, sameer.pendse

Dear Sir,

This has ref. to your visit to our Pune office dated 21st Sep 2016 and our discussion held during visit, please

Request you to go through the same and revert back with your comments if any.

Also kindly confirm the date 27th Sep 2016 for MOU signing at CSIBER.

Thanking You,

With Best Regards,



Santosh R SANKPAL

Resident Lead Auditor-IMS (Kolhapur)

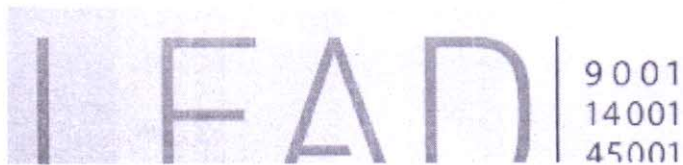
Office : +91 20 6604 8610,

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Email: santosh.sankpal@in.bureauveritas.com

Bureau Veritas Certification India Pvt. Ltd.

'Pate Icon', B Wing, Plot No. 2, S. No. 128/1A, Near P.N. Gadgil Jewellers, F
411 038



ISO 45001 is on the way
standards 9001:2015 and

Two Day Workshop on Data Visualization and Analytics using MS-Excel, SPSS and R

ADVISORY COMMITTEE

Dr. R.A.Shinde
H'ble Secretary and Managing Trustee

Dr. V.M.Hilage
Trustee Member

Dr. M.M.Ali
Director, CSIBER, Kolhapur

Dr. U.M.Deshmukh
Chairman, M.Phil Programme

Dr. R.V.Kulkarni
HOD, Department of Computer Studies, CSIBER, Kolhapur

ORGANIZING COMMITTEE

Dr. Poonima G. Naik
Professor, Department of Computer Studies, CSIBER, Kolhapur

Dr. R.S.Kamath
Associate Professor, Department of Computer Studies, CSIBER, Kolhapur



Two Day Workshop on Data Visualization and Analytics using MS-Excel, SPSS and R

17th and 18th February, 2017



Organized by
Department of M.Phil

Chh. Shahu Institute of Business Education and Research,
Kolhapur – 416004 Maharashtra
www.siberindia.edu.in
-Venue -
Seminar Hall

Workshop Objectives

1. Data analysis and visualization through statistical tools such as MS-Excel, SPSS and R
2. Hands-on sessions to interpret the data and pictorial representations
3. To inculcate scientific skills in using SPSS for better understanding of the concepts like ANOVA, paired t- test, chi square test, exploratory factor analysis (EFA), and so on.
4. To introduce participants the role of statistical tools in research dissertation
5. To work independently with Statistical Softwares on their own data and provide a solid foundation for advanced data analysis work

Workshop Outcome

The workshop will be highly interactive to foster learning outcomes.

By the end of the course, participants will be able to:

1. Appreciate the role of statistics in Research.
2. Use Data Analysis Toolpack in MS-Excel for descriptive statistics, hypothesis testing
3. Use the basic functions of SPSS
4. Using MS-Excel and SPSS for Data Visualization and Data Analytics.
5. To apply the knowledge gained during the workshop for data analysis of M.Phil dissertation work.

Target Audience -M.Phil Students

PROGRAMME 17th Feb 2017

Date and Time	Session	Resource Person	Venue
9:30 – 10:30	Registration		
10:30 to 11:00	Inauguration	Dr. M.M. Ali CSIBER, Kolhapur	Room No. 1
11:00 – 12:30	Keynote Session	Dr. D.T.Shirke	Room No. 1
12:30 – 2:00	Conceptual Approach to MS-Excel	Dr. P.G. Naik	Room No. 1
2:00 – 3:00	Lunch break		
3:00 – 5:00	MS-Excel Hands-on practicals	Dr. P.G. Naik Dr. R.S. Kamath	Lab I

PROGRAMME 18th Feb 2017

Date and Time	Session	Resource Person	Venue
10:30 to 12:00	Conceptual Approach to R, Open source Statistical Package	Dr. R. S. Kamath	Room No. 1
12:15 – 1:45	Insight into SPSS Functionality - Hands-on Practical I	Dr. Babu Zachariah	Lab I
2:00 – 3:00	Lunch break		
3:00 – 4:30	Hands-on Practical - II	Dr. Babu Zachariah	Lab I
4:30 – 5:00	Feedback and Valedictory	Dr. V.M. Hilage	Room No. 1

Two Day Workshop on Data Visualization and Analytics using MS-Excel, SPSS and R

M.Phil. department has organized Two day Workshop on Data Visualization and Analytics using MS-Excel, SPSS and R on 17th and 18th Feb 2017. The workshop was conducted for students of M.Phil. and the resource person for the workshop are:

Target Audience: M.Phil. Students

Duration - 17th and 18th Feb 2017



**A REPORT OF
“TWO DAY NATIONAL WORKSHOP ON RESEARCH METHODOLOGY
AND APPLICATION OF QUANTITATIVE TECHNIQUES”**



**Organized By
M.Phil Department, CSIBER Kolhapur
22nd DECEMBER**

2016

A key note Address by chief Guest **Dr D N Kashid (Professor and Head Statistics Department, Shivaji University, Kolhapur)** Briefed about the concept, importance and the methods of research, Need of research in higher education. In the technical session he also discussed “**Use of Quantitative Methods in Research**”.



The session conducted by Dr. M. M. Ali (Director, CSIBER Kolhapur) Addressed on the **Sampling Techniques** and explained about the various methods of sampling including Probability and non Probability sampling.



The Fourth session of the work shop By Dr. Babu Zachariah Associate professor CSIBER spoke on the Testing of Hypothesis using Parametric Test.

In the last session of the programme Lecture by Dr. U. B. Aithal Professor New College Kolhapur spoke On “Hypothesis Testing Using Non Parametric test” .

Finally the workshop was successfully concluded with the valedictory function presided over by Dr V. M. Hilage and Dr. U. B. Aithal as a Chief Guest.

**A
REPORT OF
“ONE DAY WORKSHOP ON PREPARATION OF RESEARCH
PROPOSAL”**



**Organized By
M.Phil Department, CSIBER Kolhapur
8th AUGUST, 2016**

The objective of the workshop was to acquaint the research students with the designing of their Research proposal. The chief guest for the workshop was. Dr.Chitra Naik (Retd. Associate Professor CSIBER KOLHAPUR) along with Dr. M.M. Ali (Director CSIBER),Dr. U.M. Deshmukh(Chairman M.Phil Programme), Dr.C.S. Kale (Course Co-Ordinator) & Dr.S.D. Bhoite, Dr. K. Pradeepkumar, Dr. B.T.Bandgar, Dr. R.V. Kulkarni.

The workshop was formally inaugurated by lightening the lamp by Dr. Chitra Naik Dr. M.M. Ali, Dr. V.M. Hilage, Dr. U.M. Deshmukh, Dr.R.V.Kulkarni, Dr. C.S.Kale.The Chief guest was felicitated by Dr. M.M Ali. After this Dr.M.M Ali, Dr. V.M. Hilage, & Dr. C.S.Kale were felicitated by Dr. U. M. Deshmukh.

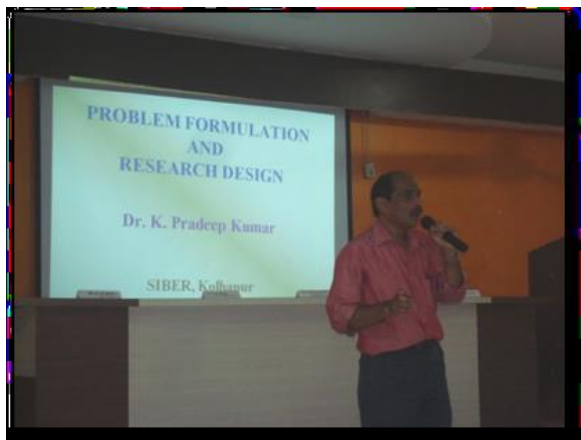


In his introductory speech, Dr. U.M. Deshmukh mentioned the objective of the workshop. He said that this workshop will be of great help to draft the research proposals.

Dr. M.M Ali in his Director's address introduced CSIBER institute to the chief guest of the workshop & workshop participants. He said that CSIBER is one of the renowned management institutes in Maharashtra. The institute is reaccredited with "A" grade by NAAC, Bengaluru and College with Potential For Excellence. At last he urged the participants to get them enriched by the knowledge poured by the experts.

The chief guest Dr. D. R. More in his speech articulated his experience as an academician & noted the current trends taking place in education sector.

In the first session of the workshop Dr. M.M Ali addressed the students to get acquainted with the “AREAS OF RESEARCH” through Observation, ACID Test, Research Journals, and Interest of researcher. He finally requested the research students to be the Oracious reader.



Then Dr. K. Pradeep Kumar addressed the students on “PROBLEM FORMULATION & RESEARCH DESIGN”, & also he gave the guidelines regarding the selection of the topic by identifying as many topics as possible & finally select one suitable topic.

Dr. S.D.Bhoite addressed the students with the process of writing the “REVIEW OF LITERATURE.” He advised to refer as many articles as possible. He further explained that how the study will be useful to the society. Dr. B.T. Bandgar addressed the students with the “SAMPLE DESIGN & SAMPLING TECHNIQUES



In the last session of the workshop Dr. U. M. Deshmukh addressed the students with the precautions to be taken while designing the Research Proposal.

Advisory Committee

Dr. R. A. Shinde
Secretary and Managing Trustee,
CSIBER, Kolhapur

Dr. M. M. Ali
Director, CSIBER, Kolhapur

Dr. V. M. Hilage
Trustee Member, CSIBER, Kolhapur

Workshop Coordinator
Dr. R. S. Kamath
Member, IQAC, CSIBER Kolhapur

Co - Coordinator
Dr. T. V. G. Sarma
Coordinator, IQAC, CSIBER Kolhapur

Organizing Committee
Dr. U. M. Deshmukh
Member, IQAC, CSIBER Kolhapur

Dr. S. D. Bhoite
Member, IQAC, CSIBER Kolhapur

Dr. A. D. Jadhav
Member, IQAC, CSIBER Kolhapur

Er. D. S. Mali
Member, IQAC, CSIBER Kolhapur

Dr. D. N. Valvi
Member, IQAC, CSIBER Kolhapur

Programmes Offered @ CSIBER:

1. M.B.A.
2. M.B.A. (Envnt. Mgt)
3. M.C.A.
4. M.Sc. (Envnt. And Safety)
5. M.S.W.
6. M.Com.
7. M.Sc. (Quantitative Economics)
8. M.Phil.
(Commerce and Mgt, Economics,
Sociology and Social Work)
9. P.G.D.C.A.
10. Value Adding Certificate Courses in
Taxation, Agribusiness, Stock Market,
SPSS & MS Excel, Spirituality in Mgt,
Python, Android, Advanced Web
Technology.



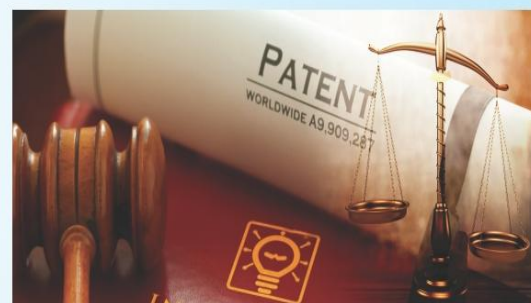
Late Prof. Dr. A. D. Shinde
Founder



An Autonomous Institute Under
UGC & Shivaji University College
with Potential for Excellence
(CPE) - Phase III.

UGC-CPE Sponsored One Day National Workshop on Intellectual Property Rights and Patent Drafting : Global Scenario

11th March, 2017



Organized by
Internal Quality Assurance Cell

CHHATRAPATI SHAHU INSTITUTE OF BUSINESS
EDUCATION AND RESEARCH, KOLHAPUR.

University Road, Kolhapur - 416 004

www.siberindia.edu.in

CSIBER



About CSIBER

Chhatrapati Shahu Institute of Business Education and Research, Kolhapur was established early in July 1976 by the then Dean (Commerce) of Shivaji University and a renowned Chartered Accountant Late Prof. Dr. A.D. Shinde to cater to the needs of professional education in some of the emerging areas. The programmes currently run by the institute are MBA (Gen), MBA (Env. Mgt), MCA, MSW, M.Sc. (Environment & Safety), M. Com. and M.Phil. The institute bears a strong academic base comprising of 60 full time faculty members and a number of visiting faculties who are immensely contributing to teaching, research and consultancy. The institute has a sprawling 11 acre campus with staff quarters, guesthouse and hostels. It has 5 well equipped computer laboratories with the state of art facility, 24 hours internet and Wi-Fi facility through-out the campus, 3 environment laboratories and library housing more than 72,000 titles and 236 journals and periodicals. CSIBER is continually emerged as a leading centre for professional education in the western part of India. Recently the Institute is reaccredited by NAAC with "A+" grade and CGPA score of 3.55. Also UGC, New Delhi has conferred CPE (College with Potential for Excellence) Status, under 12th five years plan third phase. The institute has a strong conviction that it is its privilege to render high quality services to the student community and the society at large in the field of education.

About IQAC

The Internal Quality Assurance Cell (IQAC) is a part of the CSIBER and working towards realization of the goals of quality enhancement and sustenance. The prime task of the IQAC is to develop a system for conscious, consistent and catalytic improvement in the overall performance of institution. IQAC is channelizing all efforts and measures of the institution towards promoting its holistic academic excellence.

About Workshop

Intellectual property rights (IPR) are the rights given to persons over the creations of their minds. IPR mainly consists of Patents, Designs, Trademarks and Copyrights. Patent is an exclusive right granted by the Government to the applicant for his disclosed invention of industrial product or process which should be new, non-obvious, useful and patentable as per the patentability criteria laid down in the national law. There is a great need for increasing the awareness regarding IPR and drafting patent. There is no dearth of talent only the right procedures and documentation is required for which the proposed program on IPR Awareness will greatly help. This program aims to share overview of IPR and learning conceptions relating to effective drafting of patent specifications.

Workshop Outline

- Introduction and overview of Intellectual Property Rights
- Patentability criteria for invention
- Identifying inventions
- Patent drafting
- Indian Patent application filing procedure

Objectives

IPRs have become a key component of today's knowledge economy. Increasingly researchers and practicing scientists are expected to be aware of IPRs and know enough about these to carryout their responsibilities effectively. This workshop aims to provide an introduction to IPR to the researchers and also the importance of IP, patents specifically, in research as well as business. This workshop aims to share learning and experiences of experts relating to effective drafting of patent specifications.

Organized by

Internal Quality Assurance Cell, CSIBER Kolhapur

Resource Persons

The course contents will be taught by eminent expert in the field, having adequate experience.

Target Audience

Researchers wanting to understand how inventions can be protected better by drafting good patent applications.

Registration

Registration form is attached herewith the brochure. Submit the form on or before 4th March, 2017. Participation is limited up to 50 candidates and will be done on first come first register basis. Registration Fee: Rs.500/-. Participants will be intimated through e-mail. Registration fee includes Workshop kit, Breakfast, Working lunch, Course material and Certificate of participation.

RTGS Details

Account Name : Chh. Shahu Central Institute of Business Education & Research kolhapur.

Account No. : 4332500100012300

IFSC Code : KARB0000433

Bank Name : Karnataka Bank Ltd, CSIBER Campus Branch, Kolhapur.

Registration Contact

Dr. A. D. Jadhav

Mob.: 9623532959

E-mail: dradjadhav@siberindia.edu.in

Dr. S. D. Bhoite

Mob.: 9423802454

E-mail: sdbhoite@siberindia.edu.in

Venue

Seminar Hall, CSIBER, Kolhapur.

Programme

Date and Time	Session
09:30 – 10:00	Registration
10:00 – 10:15	Inauguration
10:15 – 11:45	Introduction and overview of Intellectual Property Rights
11:45 – 12:45	International Patenting
12:45 – 01:30	Lunch break
01:30 – 02:45	Patentability criteria for invention
02:45 – 03:00	Tea Break
03:00 – 04:30	Indian Patent application filing procedure
04:30 – 05:00	Feedback and Valedictory

Chatrapati Shahu Institute of Business Education and Research (CSIBER), Kolhapur.

UGC-CPE Sponsored One Day Workshop on

Intellectual Property Rights and Patent Drafting: Global Scenario

11th March, 2017

Registration Form

Name of the participant:

Designation:

College/Organization:.....

Address for Correspondence:

.....

Contact Number:..... Email Id:

Payment Details:

☐ Cash ☐ DD ☐ RTGS

Bank Name:

D.D. Number:

UTR Number (In case RTGS/NEFT Payment):

Signature
Participant

Signature
Head of College/ Organization

Note: DD of Rs.500/- in favor of **Director, CSIBER, Kolhapur**

RTGS Details:

Account Name : Chh. Shahu Central Institute of Business Education & Research Kolhapur.

Account No. : 4332500100012300

IFSC Code : KARB0000433

Bank Name : Karnataka Bank Ltd, CSIBER Campus Branch

One Day Workshop on Intellectual Property Rights and Patent Drafting

IQAC, CSIBER has organized “UGC-CPE Sponsored One Day Workshop on Intellectual Property Rights and Patent Drafting: Global Scenario” on 11th March, 2017, as compliance towards recommendation given by NAAC Peer Team during 3rd cycle. Intellectual property rights (IPR) are the rights given to persons over the creations of their minds. IPR mainly consists of Patents, Designs, Trademarks and Copyrights. Patent is an exclusive right granted by the Government to the applicant for his disclosed invention of industrial product or process. This program aimed at sharing overview of IPR and learning conceptions relating to effective drafting of patent specifications.

Details of workshop:

Workshop Coordinator	Dr. R.S. Kamath Dept. of Computer Studies
Workshop Co-Coordinator	Dr. T.V.G. Sarma Coordinator, IQAC
Inauguration and Keynote Address	Dr. C.D. Lokhande Research Director & Professor D Y Patil University, Kolhapur
Session I - Introduction and overview of Intellectual Property Rights	Prof. A.V. Ghule, Dept. of Chemistry, SUK
Session II - My Intellect My Property <i>(Video conference from USA)</i>	Dr. Raghu Angara
Session III - Patentability criteria for invention	Dr. S. B. Sadale, Dept. of Technology, SUK
Session IV - Patent drafting and Indian patent filing procedure	Prof. R. K. Kamat Director, IQAC, SUK
Valedictory Guest	Dr. V. M Hilage, Trustee Member, CSIBER

UGC-CPE Sponsored OneDay National Workshop on Intellectual Property Rights and Patent Drafting:Global Scenario



***Organized by
Internal Quality Assurance Cell, CSIBER,Kolhapur***

Inauguration and Keynote Address by Dr. C.D. Lokhande, Research Director & Professor
D Y Patil University, Kolhapur





Session on Patent drafting and Indian patent filing procedure by Prof. R. K. Kamat, Director, IQAC, Shivaji University Kolhapur



TITLE: Participatory Rural Appraisal (PRA)
at Rural Camp (wathar village)

OBJECTIVES:

DAY & DATE:

29.1.2016

- 1) To orient & Train Students in Assessing
- 2) the Community needs through PRA Technique
- 3)
- 4)

PHOTOGRAPH:

NO. OF PARTICIPANTS:

118



OUTCOME:

Students gather data through ~~the~~ survey and assessed the community needs. Students did village mapping and the villagers participated for interaction.

PROGRAM CO-ORDINATORS:

DEPT.

Social Work

Dr. S.S. Apate
Dr. K. Pradeep Kumar
Dr. S.S. Apate
Dr. K.N. Rambhar