

Wardha Road, Nagpur-441 108 NAAC Accredited

Department of Mechanical Engineering

Date: 18/03/2018

NOTICE

All the participants and students from Mechanical Engineering are hereby informed that department of Mechanical Engineering and IEI, (Nagpur Local Centre) Nagpur organising Two days all India Workshop "CNC Technology: Programming and its Application in Industry" from 20/03/2018 to India Workshop "CNC Technology: Programming and its Application on 20/03/2018 at IEI Hall 21/03/2018. So all are requested to remain present for the inaugural function on 20/03/2018 at IEI Hall (Nagpur Local Centre), at 10.00 a.m

HoD (Mech. Dept)

Head
Department of Mechanical Engineering
Tulsiramji Gaikwad Patil College of
Engineering & Technology, NAGPUR.

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Wardha Road, Nagpur-441 108 NAAC Accredited

Department of Mechanical Engineering

Date: - 22/03/2018

Report

Workshop: All India Workshops on CNC Technology: Programming and its Application in Industry"

Introduction: The department of Mechanical Engineering has organized a "Two days All India Workshops on CNC Technology: Programming and its Application in Industry". Mr. Amol Khichade. (KEC International Ltd, Nagpur) was the chief guest and expert for the workshop.

Aim: To understand the Recent advancement in industry oriented CNC Technology.

- **Objective:** 1) To aware the participants from institutes, industries and academician about advancement in industry oriented CNC Technology and its Application in Industry
- 2) To know about scope of advancement in industry oriented CNC Technology and its Application in Industry

Lecture Details:

Mr. Amol Khichade, (KEC International Ltd, Nagpur), explained in this session about his knowledge in Advances in industry oriented CNC Technology and Programming. He discussed with participants the industry oriented CNC Technology and Programming in details.

Mapping of lecture with POs:

- 1) Engineering knowledge
- 2) Problem analysis.
- 3) Design/ Development of solutions.
- 4) Conduct investigations of complex problems.
- 5) Modern tool usage.
- 6) The Engineer and Society.
- 8) Ethics.
- 9) Individual and team work.
- 10) Communication
- 11) Project Management and Finance.
- 12) Lifelong learning.



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Department of Mechanical Engineering

Outcomes of conference: Outcome of this conference is analyzed by the feedback forms based on few questions and answered by students. The analysis report of conference is attached here with. On the basis of feedback form it is observed that participants understood the concept of industry CNC Technology and Programming

Conclusion: The conference started with opening remark of head of the department, Mechanical Engineering and Presidential speech was given by the principal, TGPCET, The vote of thanks proposed by Program Coordinator.

Acknowledgement: On the behalf of Mechanical Engineering Department we sincerely Mr. Amol Khichade, (KEC International Ltd,Nagpur) for accepting our invitation and delivering an informative knowledge on of industry oriented CNC Technology and Programming.

HoD (Mech.Dept)

repartment of Mechanical Engineering
Tulsiramji Gaikwad Patil College of
Engineering & Technology, NAGPUR.



Wardha Road, Nagpur-441 108
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Department of Mechanical Engineering

Workshop on CNC Technology -2018



All India workshop on CNC Technology: Mr Amol Khichade (KEC International Ltd Nagpur) Sharing knowledge and experience. Dr. G K Awari, Principal TGPCET, Prof Sandeep Gaikwad, Treasurer GPGI on date 21.03.2018



Wardha Road, Nagpur-441 108

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Department of Electrical Engineering

NOTICE

Date: 17.02.2018

This is to inform all the students of the final and pre-final year students that guest lecture is organized on "Patenting of Ideas of Students Projects" on 20th February, 2018. All the students should attend the lecture.

Time: 2.30 pm - 4.30 pm

Venue: Dr. Vikram Sarabhai Hall

H.O.D - Electrical Engineering

HOD
Electrical Engineering
Fulsiramji Gaikwad-Patil College of
Engineering and Technology, Nagpur

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Tulsiramji Gaikwad-Patil College of Engineering & Technology



Wardha Road, Nagpur-441 108

Department of Electrical Engineering

Topic Name: "Patenting of ideas for projects of students"

Name of Expert: Dr. Sadhana Rayalu, Sr. Principal Scientist, NEERI

Date: 20/02/2018 **Venue:** Dr. Vikram Sarbhai Hall

Report:

- Department of Electrical Engineering of Tulsiramji Gaikwad Patil College of Engineering and Technology, Nagpur (TGPCET) arranged a lecture on Patenting of ideas for projects of students of the department on 20th Feb 2018.
- The experts for the lecture were Dr. Sadhana Raylu, Sr. Principal Scientist, NEERI. She gave various suggestions to the students for Patenting of ideas for projects of students.
- The expert lecture was intended to create awareness about the Patenting among the students.
- This program was arranged in the institute to make the students aware about the latest trends of
 patenting in various domain.
- Patent is a government authority or licence conferring a right or title for a set period, especially the sole right to exclude others from making, using, or selling an invention.

Glimpses of Program:



Dr. Sadhana Rayalu along with faculty while evaluating the projects of students



Wardha Road, Nagpur-441 108 **NAAC Accredited**

Department of Computer Science & Engineering

Session: 2017-18

NOTICE

Date: 23/01/2018

All the third year students of Computer Science & Engineering Department here by informed that CSE department is organizing one day workshop on "Oracle Virtual Private Database" on the date 1st February 2018 at 12:00 pm. All students are requested to take a note of it.

Head of Dept. (Computer Science & Engg.) Tulsiramji Gaikwad-Patii College or Engineering and Technology, Nagpur.

1) Nikita Vaidya 2) Sunil S. Bhise

N. Vadya



Wardha Road, Nagpur-441 108 NAAC Accredited

Department of Computer Science & Engineering

Session: 2017-18



One Day Workshop on "Oracle Virtual Private Database" by an expert Mr. Tushar Kottawar, Oracle Trainer, Unisoft Technologies on date 1st February 2018



Wardha Road, Nagpur-441 108 NAAC Accredited

Department of Computer Science & Engineering

Session 2017-18

Report On One day workshop on "Oracle Virtual Private Database"

Name of Event: Oracle virtual private database.

Date of Event: 1st February 2018.

Event Co-ordinator: Prof. Jiwan Dehenkar

Introduction:

Department of Computer Sciences and Engineering has organized a one day workshop on "Oracle Virtual Private Database" and the expert for the session was Mr. Tushar Kottawar, Oracle trainer, Unisoft Technologies, Nagpur.

Aim:

The main purpose of the workshop is to enables the students to know about how to use oracle database features to meet the security, privacy and compliance requirements.

Objective:

- 1. To get the knowledge about basic security policies of oracle virtual private database.
- 2. To implement oracle database security features to ensure the data is secure.
- 3. To implement oracle database security features to ensure compliance with regulation.

Workshop Details:

The expert of the session Mr. Tushar Kottawar, interact with all the students. He introduced the concept of oracle virtual private database to the students. He delivers demonstration on how to set up oracle security policies, use of basic oracle database security features and how to use the enterprise security manager tool. The event was very interactive and the students from second and third year were actively participated.

Mapping of seminar with PO:

- 1. Engineering knowledge.
- 2. Problem analysis
- 3. Design/development of solutions
- 4. Conduct investigations of complex problems
- 5. Modern Tool Usage
- 6. The engineer and society

Department of CSE



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Department of Computer Science & Engineering

7. The Ability to design, construct and analyze Computer Science and Engineering system.

Outcomes:

In the whole session students get aware about how to manage oracle virtual private database. They learned about oracle security policies, use of basic oracle database security features. They learned about how to use oracle database features to meet the security, privacy and compliance requirements.

Conclusion:

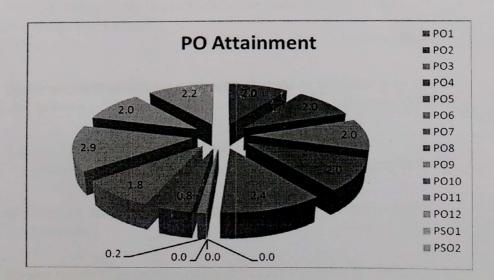
The session was very interactive and concluded with the question answering. Students were request Dr. Prabha Nair, HOD CSE to arrange such workshop again in the future for them which will be helpful for their further career prospects.

Acknowledgement:

On behalf of Computer sciences and engineering department we sincerely thanks to Mr. Tushar Kottawar for accepting our invitation for expert speaker and conducting successful workshop on Oracle virtual private database.

PO Attainment:

РО	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2
PO Attainment	2.0	2.0	2.0	2.0	2.4	0.0	0.0	0.0	0.2	0.8	1.8	2.9	2.0	2.2



Event Coordinator
Assistant Professor
Assistant Professor
Department of Computer Science & Engg.
Department of CSE likewad Patil College of
Engineering and Technology, Nagpur

HoD,CSE

Head of Dept. (Computer Science & Engg)
Tulstramji Galkwad-Patil College of
Engineering and Technology, Nagpur



Wardha Road, Nagpur-441 108 NAAC Accredited

Department of Information Technology

Date: 20/08/2017

Notice

All the students of 3rd, 5th and 7th semester are hereby informed that "One Day workshop on How to File Patent?" is organized on 25/08/2017. All the students have to be present for the same on scheduled time. Strict action will be taken against absent students.

Venue: B-108 (Visvesvaraya Hall)

HoD (Info. Tech)

Head of Dept. (Information Technology)
Tulsiraniji Gaikwad-Patii College of
Engineering & Technology, Nagpur



Wardha Road, Nagpur-441 108 NAAC Accredited

Department of Information Technology

Report on "One day workshop on How to File Patent?"

Date: - 25-08-2017

Introduction:

Department of Information Technology under IPR has organized a "One day workshop on How to Patent File?" in presence of Resource Person or speaker Mr. Anup Pardhi from IT Networks Pvt. Ltd. Nagpur.

Aim:

Make the students aware about, how to file patent? Students are aware about benefits of file patent.

Objective:

The main objectives of the workshop were to acquaint the student's audiences with the knowledge of file patent.

Introduction:

As per the Patent Act, for an invention to be patentable, the invention must be a new product or process, involving an inventive step and capable of being made or used in an industry. It means the invention to be patentable should be technical in nature and should meet the following criteria —

- Novelty: The matter disclosed in the specification is not published in India or elsewhere before the date of filing of the patent application in India.
- Inventive Step: The invention is not obvious to a person skilled in the art in the light of the prior publication/knowledge/ document.
- Industrially applicable: Invention should possess utility, so that it can be made or used in an industry.

Who can file a patent application?

A patent application for an invention can be made by any of the following persons either alone or jointly with any other person:

- · True and first inventor
- · True and first inventor's assignee
- Legal representative of deceased true and first inventor or his/her assignee

The Patent Act defines the word "person" as including any natural person, company or association or body of individuals or government body, whether incorporated or not. In the case of a proprietorship firm, the application should be made in the name of the Proprietors. In the case of a partnership firm, the names of all personally responsible partners must be included in the patent application.

An assignee can also be a natural person or other than a legal person such as a registered company, LLP, a Section 8 Company, an educational institute or Government.



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Department of Information Technology

It is also important to note that true and first inventor does not include either the first importer of an invention into India or a person to whom an invention is first communicated from outside India. The applicant is required to disclose the name, address and nationality of the true and first inventor.

How to file a patent application?

A patent application can be filed electronically using Form-1 along with provisional / complete Specification, with the prescribed fee at the appropriate patent office. Jurisdiction of a patent office is decided based on the following:

- Place of residence, domicile or business of the applicant (first mentioned applicant in the case of joint applicants).
- · Place from where the invention actually originated.
- Address for service in India given by the applicant, when the Applicant has no place of business or domicile in India (Foreign applicants).

Mumbai Patent Office Jurisdiction

The States of Gujarat, Maharashtra, Madhya Pradesh, Goa, Chhattisgarh, the Union Territories of Daman & Diu and Dadra & Nagar Haveli fall under the Mumbai Patent Office jurisdiction.



Mapping of workshop with PO:

This Guest Lecture helps student to learn about

- 1) Conduct investigation of file patent
- 2) Steps in file patent.
- 3) File Patent for idea, concept and inventions.

Outcomes of Workshop:

Student audiences felt the session to be very informative as they got the opportunity to know how to file patent for different thinks. As per the speaker response the session was an interactive session with loads of enthusiasm



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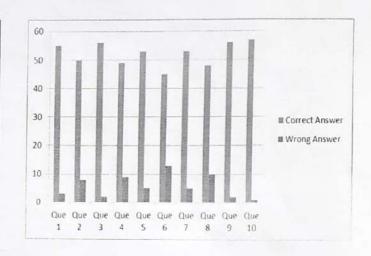
among the student audience who came up with several doubts and queries. The workshop was successful and fulfilled the objectives of educating the students about the Java 2 Standard Edition

Conclusion:

The one day workshop concluded with a brief note by speaker to take third year & final year to file patent this platform has a rich set of applications.

Analysis of workshop on "How to File Patent?" with 10 Marks Test

Que No.	Correct Answer	Wrong Answer
Que I	55	3
Que 2	50	8
Que 3	56	2
Que 4	49	9
Que 5	53	5
Que 6	45	13
Que 7	53	5
Que 8	48	10
Que 9	56	. 2
Que 10	57	



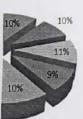
Correct Answer

■ Que 1 ■ Que 2 ■ Que 3 ■ Que 4 ■ Que 5

■ Que 6 ■ Que 7 ■ Que 8 ■ Que 9 ■ Que 10



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Wrong Answer

■ Que 1 ■ Que 2 ■ Que 3 ■ Que 4 ■ Que 5

■ Que 6 ■ Que 7 ■ Que 8 ■ Que 9 ■ Que 10

3% 2% 5% 17% 14% 3% 22% 9%

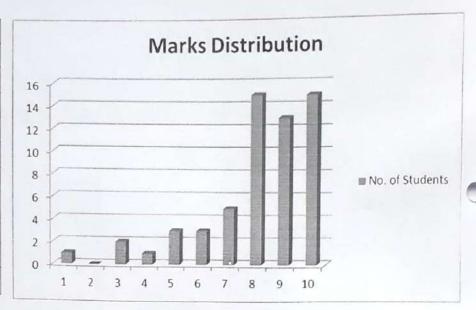
Head of Dept. (Information Technology)
Tulsiramji Gaikwad-Patil College of
Engineering & Technology, Nagpur.



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Department of Information Technology

Marks	No. of Students
1	1
2	0
3	2
4	1
5	3
6	3
7	5
8	15
9	13
10	15



Head of Dept. (Information Technology)
Tulsiramji Gaikwad-Patil College of
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Tulsiramji Gaikwad-Patil College of Engineering and Technology Wardha Road, Nagpur-441 108

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Department of Information Technology

Glimpses of "One day workshop on How to File Patent?"



Resource Person Mr. Anup Pardhi delivering lecture during "One day workshop on How to File Patent?" on date 25 Ausgust, 2017



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Department of Civil Engineering

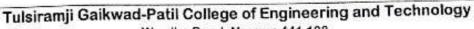
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Dated: 20-07-2017

All the students of Civil Engineering Department are hereby informed that, the Department of Civil Engineering is organizing Guest Lecture on "How To Make Product And Design Copyright" which is scheduled on dated 25/07/2017 at 1.00 pm. All students should at B-108 (Dr. M. Visvesvaraya Hall) Without fail.

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T.G.P.C.E.T.Nagpur.



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Wardha Road, Nagpur-441 108 NAAC Accredited Session 2017-2018

Date: 26/07/2017

One day Workshop on "Awareness About Intellectual Property Rights" (IPR's)

Tulsiramji Gaikwad-Patil College of Engineering has organized a one day Workshop on "Awareness About Intellectual Property Rights" (IPR's) topic discussed in this seminar are Patents, Designs, Trademarks & Geographical Indications, Copyrights", organized at Rajiv Gandhi National Institute of Intellectual Property Management, Civil Lines Nagpur on 25th July 2017, for the students of final year.

The objective behind the arranging this Program was to provide the information about Intellectual Property Rights (IPR's) i.e. Patents, Designs, Trademarks & Geographical Indications, Copyrights' and to understand the process of patents with the objective to enhance the knowledge of the students and motivate students to file maximum patents providing weight age to their innovative projects.

Experts from the Rajiv Gandhi National Institute of Intellectual Property
Management (RGNIIPM) is a Central Government Institute under the Ministry of Commerce
& Industry is engaged in conducting Training, Awareness programs relating to Intellectual
Property Rights (IPR's) i.e. Patents, Designs, Trademarks, Geographical Indications &
Copyrights. RGNIIPM has been established at Nagpur as a National center of excellence for
training, management, research, education in the field of Intellectual Property Rights (IPR's)

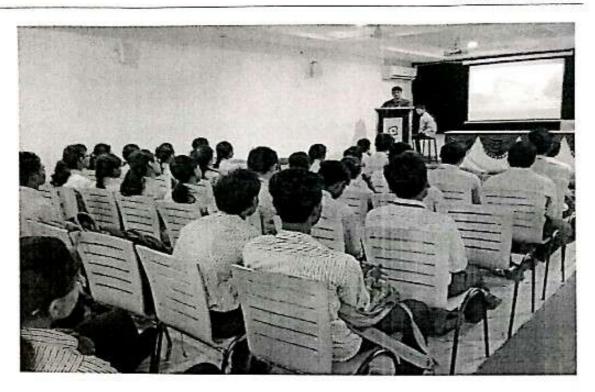
From last many years it was observed that, filing of IP applications in the country are not increasing at higher rate despite significant contribution towards R&D by various Institutes, Scientist and R&D organizations, teachers, student etc. Hence in order to implement National IP policy, RGNIIPM has decided to upgrade IP skills of professors, scientist, and students/researchers etc. through in-depth training & create IP Awareness programs at Rajiv Gandhi National Institute of Intellectual Property Management, Civil Lines

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Wardha Road, Nagpur-441 108 NAAC Accredited Session 2017-2018

Date: 26/07/2017



One day Workshop on Awareness About Intellectual Property Right's (IPR's)_organized at Rajiv Gandhi National Institute of Intellectual Property Management, Civil Lines Nagpur on 25th July 2017, for the students of final year.

Department of Civil Engineering T.G.P.C.E.T.Nagpur.



Wardha Road, Nagpur-441108 NAAC Accredited

Department of Civil Engineering

<u>Circular</u>

Dated: 07-11-2017

All the students of Civil Engineering Department are hereby informed that, the Department of Civil Engineering is organising Guest lecture on "Pre-Engineered Building System" which is scheduled on dated **09-11-2017** at 1.00 pm. All students should at B- 108 (Dr. M. Visvesvaraya Hall) without fail.

HOD, Civil Engl Dept

H.O.D. Department of Civil Engineering T.G.P.C.E.T.Nagpur.



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Department of Civil Engineering

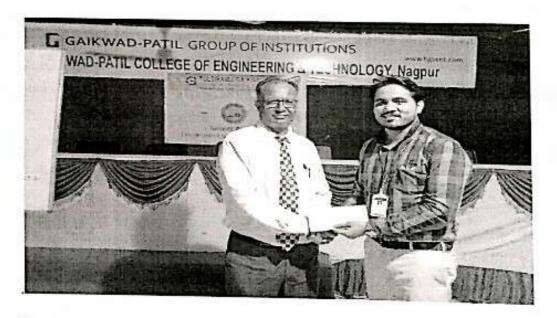
Date :- 09-11-2017

Report on

"Pre-Engineered Building System" explored by Dr. Ramesh Meghrajani to Civil Engineering students Under Indian Society of Technical Education students chapter at Civil Engineering Department of Tulsiramji Gaikwad – Patil College of Engg. & Tech. Nagpur

September 11: Civil Engineering Department of Tulsiramji Gaikwad – Patil College of Engg. & Tech. Nagpur, had organized an expert lecture of a renowned structural designer Dr. Ramesh Meghrajani, CEO Neo Infrastructure Pvt. Ltd. under ISTE Students Chapter for all the students of Civil Engineering Department. Faculty members of Civil Engineering Department were prominently present.

Dr. Ramesh Meghrajani elaborated the topic "Pre-Engineered Building System" also they focused on various types of career options and opportunities after graduation for the civil engineering students.



"Pre-Engineered Building System" explored by Dr. Ramesh Meghrajani to Civil Engineering students Under Indian Society of Technical Education students chapter at Civil Engineering Department of Tulsiramji Gaikwad – Patil College of Engg. & Tech. Nagpur

Dated on 09-11-2017

Civil End Dept.
Department of Civil rigin cering
T.G.P.C.E.T.Nagpar.



Wardha Road, Nagpur-441 108 NAAC Accredited

Department of Computer Science & Engineering

Session: 2017-18

NOTICE

Date: 27/07/2017

All the third year and final year students of Computer Science & Engineering Department here by informed that CSE department is organizing seminar on "Intellectual Property Rights (IPR's)" on the date 11th August 2017 at 10:00 am. All students are requested to take a note of it.

HOD (CSE)

Head of Dept. (Co., p. fer Science & Engg.)
Tulsiranji Caharat, Patricullege or
Engineering and Technology, Nagpur.



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Department of Computer Science & Engineering

Session 2017-18

Report on Seminar on "Awareness program on Intellectual Rights"

Name of Event: Awareness program on Intellectual Rights.

Date of Event: 11th August 2017.

Event Coordinator: Prof. G.A. Kumar

Introduction:

Department of Computer Sciences and Engineering under CSI (Computer Society of India) has organized seminar on "Awareness program on Intellectual Rights" on date 11th august 2017 and the expert of the session was Mrs.Chaya Satpute, Senior Documentation officer, Rajiv Gandhi National Institute of Intellectual Property Management, Nagpur.

Aim:

The main motto behind the arranging this program was to make the students aware about Intellectual Property Rights and to understand the process of patents.

Objective:

- To enhance the knowledge of the students and motivate students to file maximum patents.
- 2. To encourage the students for creation of a wide verity of intellectual goods, research etc.
- To get knowledge about trademarks and registration procedure.

Event Details:

At the starting of the seminar Mrs. Chaya Satpute briefly introduced about intellectual property rights and patents. She guided the students how intellectual property rights are beneficial in aspects of patenting their creative and novel ideas, inventions etc. and such awareness would in turn be highly essential for the promotion of creativity, research and technical advancements as well as application into market. She explained how to search patent, how to apply for a patent and also gave information about many websites both national and international related to patents and also about the cost of applying for a patent. The session was very informative for the students and faculty members to get awareness about intellectual property rights.

Mapping of event with PO & PSO:

- Engineering knowledge.
- 2. Ethics

Department of CSE



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Department of Computer Science & Engineering

3. Life-long learning

Outcome of Event:

Throughout the session the students get the knowledge about benefits of intellectual property rights, trademarks and more about how to search patent, how to apply for a patent. The students are very enthusiastic to know more about the patent design. The session was completed successful.

Conclusion:

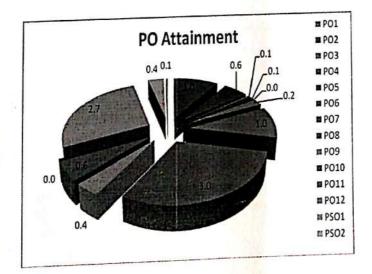
The session was arranged in the premises of Rajiv Gandhi National Institute, Nagpur. The session was concluded with the question-answering. The students were thankful by arranging this guest lecture which will be helpful for their further career prospects.

Acknowledgement:

On behalf of Computer Sciences and engineering department we sincerely thank to Mrs.Chaya Satpute for accepting our invitation for expert speaker and conducting seminar on Awareness program on Intellectual Rights.

PO Attainment:

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PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	P301	F302
PO	1.0	0.6	0.1	0.1	0.0	0.2	1.0	3.0	0.4	0.6	0.0	2.7	0.4	0.1
Attainment	1.0	0.0					-							



Event Cordinator

Head of Dept. (Computer Science & Engg.)
Tulsiramji G
Engineering and Laser

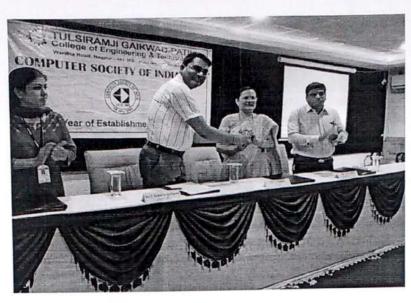
Department of CSE



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Department of Computer Science & Engineering

Session: 2017-18



Seminar on "Intellectual Property Rights (IPR's)"

by an expert Mrs. Chhaya Satpute, Sr. Documentation Officer, Rajiv Gandhi National Institute of
Intellectual Property Management (RGNIIPM)

on date 11th August 2017





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Tulsiramji Gaikwad-Patil College of Engineering and Technology

Wardha Road, Nagpur-441 108 NAAC Accredited

Department of Computer Science & Engineering

Session: 2017-18

NOTICE

Date: 14/12/2017

All the third year and final year students of Computer Science & Engineering Department here by informed that CSE department is organizing seminar on "Intellectual Property Rights (IPR's)" on the date 20th December 2017 at 10:00 am at Rajiv Gandhi National Institute of Intellectual Property Management, Civil Lines Nagpur. All students are requested to take a note of it.

HOD (CSE)

Head of Dept. (Computer Science & Engg.)
Tulsirately Oaks, while with College of
Engineering and Technology, Hagpur.



Wardha Road, Nagpur-441 108 NAAC Accredited

Department of Computer Science & Engineering

Session 2017-18

Report on Seminar on "Intellectual Property Rights (IPR)"

Name of Event: Seminar on Intellectual Property Rights.

Date of Event: 20th December 2017.

Event Coordinator: Prof. G.A. Kumar

Introduction:

Department of Computer Sciences and Engineering under CSI (Computer Society of India) organized seminar on "Awareness program on Intellectual Rights" on date 20th December 2017 and the expert of the session was Mrs. Chaya Satpute, Senior documentation officer, Rajiv Gandhi National Institute of Intellectual Property Management, Nagpur.

Aim:

The main purpose of the seminar was to get information about Intellectual property rights and patents to the students.

Objective:

- To get the knowledge about IPR tools such as Patents, Trademarks, Industrial design, Geographical Indication, Copyrights.
- To enhance the knowledge of the students and motivate students to file maximum patents. 2.
- To encourage the students for creation of a wide verity of intellectual goods, research etc. 3.
- To get knowledge about trademarks and registration procedure. 4.

At the starting of the session Mrs. Chaya Satpute briefly introduced about intellectual property rights and patents. She guided the students how intellectual property rights are beneficial in aspects of patenting their creative, research and technical advancements etc. She added that intellectual property can be refers to the protection of creation of mind which has both a moral and a commercial value. She explained how to search patent, how to apply for a patent and also gave information on many websites both national and international related to patents and also guided to the students about the cost of applying for a patent and patent filing procedures in India. The session was very informative; students get the knowledge about intellectual property rights and patents.



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Department of Computer Science & Engineering

Mapping of event with PO & PSO:

- Engineering knowledge.
- 2. Ethics
- 3. Life-long learning

Outcome of Event:

Throughout the session the students get the knowledge about benefits of intellectual property rights, trademarks and procedure of how to apply for a patent. The students are very enthusiastic to know more about the patent design.

Conclusion:

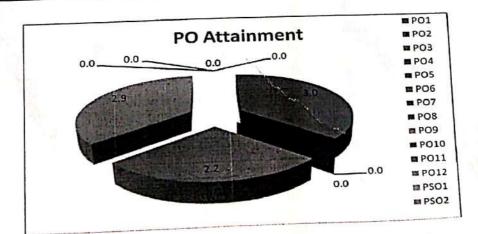
At the starting of the session prof. Sandeep Gaikwad, Treasurer GPGI felicitated to the expert of the session Mrs. Chaya Satpute. Dr. Prabha Nair ,HoD CSE explained the objectives behind arranging this seminar. The session was concluded with the question-answering. The vote of thanks delivered by Prof. G.A.Kumar.

Acknowledgement:

On behalf of Computer Sciences and engineering department we sincerely thank to Mrs.Chaya Satpute for accepting our invitation for expert speaker and conducting seminar on Intellectual Property Rights.

PO Attainment:

PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2
PO	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	2.2	2.9	0.0	0.0
Attainment	0.0	0.0	0.0		0.071792			31						





HOD CSE



Wardha Road, Nagpur-441 108 NAAC Accredited

Department of Computer Science & Engineering

Session: 2017-18





Seminar on "Intellectual Property Rights (IPR's)"

by an expert Mrs. Chhaya Satpute, Sr. Documentation Officer, at Rajiv Gandhi National Institute of

Intellectual Property Management (RGNIPM)

on date 20th December 2017



Department of CSE

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Wardha Road, Nagpur-441 108 NACC Accredited

Department of Electronics & Communication Engineering

NOTICE

Date: 7/03/2017

All the students of ECE are hereby inform that on 10 March 2017 there will be a Workshop on the Topic " How to do Copyright". Pankaj P. Borkar, Contoller of Patent and Design, Nagpur arranged on the under ISTE student chapter.

All the students are requested to take a note of it.

HOD, ECE

Department of Electronics & Comm. Tulsiramji Gaikwad - Patil College of Engineering & Technology, Nagpur.

Department of ECE





Wardha Road, Nagpur-441 108 NACC Accredited

Department of Electronics & Communication Engineering

Date: 10th March 2017

Report

Workshop: "How to do Copyright"

Introduction:

Department of Electronics & Communication Engineering under ISTE student chapter have organized a Workshop on topic "How to do Copyright" by Pankaj P. Borkar, Contoller of Patent and Design, Nagpur.

Aim:

To understand how to develop the How to do Copyright systems deployed on Satellites.

Objective:

- To make the students aware of Emerging issues and challenges in How to do Copyright systems deployed on Satellites.
- 2. To know the importance of Satellites.
- To understand the working of remote sensing is the process of detecting and monitoring the physical characteristics of an area by measuring its reflected and emitted radiation at a distance from the targeted area.
- 4. To motivate students to achieve their goals.

Lecture Details:

Pankaj P. Borkar, explained in this session about his knowledge in How to do Copyright. How to understand the working of , small satellites of a certain class have been launched by rockets as piggyback satellites. When a rocket can launch extra weight other than its main satellite, piggyback satellites are given their seats in the rocket and are thrown into the orbit after the main satellite is successfully deployed. The advantages of launching satellites from the space station by robotic arm compared to piggyback on a rocket include the option to choose the best timing of the small satellite's ejection without affecting the main satellite's timing. With limited space for small satellites to piggyback on rockets, the space station provides the additional benefit of having regularly scheduled cargo resupply flights on which the small satellites can more readily travel. He gives the knowledge about the communication, how to speak, how to manage the work under the pressure.

Mapping of Lecture with PO:

This guest lecture helps students to learns about

- 1. Engineering Knowledge.
- 2. Problem Analysis.
- 3. Individual and Team Work
- 4. Communication.
- 5. Project Management and Finance.



Wardha Road, Nagpur-441 108 NAAC Accredited

Department of Electronics & Communication Engineering

Session 2017-2018

Glimpses of How to do Copyright



Workshop on How to do Copyright by Pankai P. Borkar, Controller of patent Design, Nagpur on 10th March, 2017

Wardha Road, Nagpur-441 108 NAAC Accredited

Department of Electronics & Communication Engineering

Session 2017-2018

Glimpses of How to do Copyright



Workshop on How to do Copyright by Pankaj P. Borkar, Controller of patent Design, Nagpur on 10th March, 2017



Wardha Road, Nagpur-441 108

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Department of Electrical Engineering

NOTICE

Date: 11.09.2017

This is to inform all the students of the final and pre-final year students that guest lecture is organized on "Research and Publication in Intellectual Property Rights" on 13th September, 2017. All the students should attend the lecture.

Time: 2.30 pm - 4.30 pm

Venue: Dr. Vikram Sarabhai Hall

H.O.D - Electrical Engineering

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Engineering and Technology, Nagpur.

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Tulsiramji Gaikwad-Patil College of Engineering & Technology



Wardha Road, Nagpur-441 108

Department of Electrical Engineering

Topic Name: Research & Publication for Intellectual Property Right .

Name of Expert: Dr. Latesh Bhagat, HoD CSE, Government Engineering College.

Date: 13/09/2017 **Venue:** Dr. Vikram Sarabhai Hall

Report:

- Department of Electrical Engineering of Tulsiramji Gaikwad Patil College of Engineering and Technology, Nagpur (TGPCET) arranged a lecture on research & publication for Intellectual Property rights of the department on 13th Sep 2017.
- The experts for the lecture were Dr. Latesh Bhagat, HoD CSE, Government Engineering College. He
 gave various suggestions to the students for enhancing their technical skills through personality by
 having a positive approach towards any activity.
- The expert lecture was intended to create awareness about the stiff competition in the employment of the Engineering Graduates.
- This expert lectures are arranged in the institute to make the students aware of the latest trends in their domain and acquire the skills required for the industry.
- Intellectual property rights. A right that is had by a person or by a company to have exclusive rights to
 use its own plans, ideas, or other intangible assets without the worry of competition, at least for a
 specific period of time. These rights can include copyrights, patents, trademarks, and trade secrets.

Glimpses of Program:



Guest while delivering a lecture



Wardha Road, Nagpur-441 108

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Department of Electrical Engineering

NOTICE

Date: 28.01.2017

This is to inform all the students of the final and pre-final year students that guest lecture is organized on "Innovative Ideas Patenting in Super Capacitor" on 31st January, 2017. All the students should attend the lecture.

Time: 2.30 pm - 4.30 pm

Venue: Dr. Vikram Sarabhai Hall

H.O.D - Electrical Engineering

Electrical Engineering
Tulsiramji Gaikwad-Patil College of
Engineering and Technology, Nagpur.

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Tulsiramji Gaikwad-Patil College of Engineering & Technology



Wardha Road, Nagpur-441 108

Department of Electrical Engineering

Topic Name: Innovative Ideas Patenting in Super Capacitor

Name of Expert: Dr.S.G.Tarnekar, Professor, GHRCE, Nagpur

Date: 31.01.2017 **Venue:** Dr. Vikram Sarabhai Hall

Report:

- Department of Electrical Engineering of Tulsiramji Gaikwad Patil College of Engineering and Technology, Nagpur (TGPCET) arranged a lecture on Innovative Ideas Patenting in Super Capacitor on 31st January 2017.
- The experts for the lecture were Dr.S.G.Tarnekar, Professor, GHRCE, Nagpur. He gave various suggestions to the students for enhancing their technical skills through Innovative Ideas Patenting in Super Capacitor
- The expert lecture was intended to create awareness about the innovative ideas of patenting in Super Capacitor
- Patent rights. A right that is had by a person or by a company to have exclusive rights to use its own
 plans, ideas, or other intangible assets without the worry of competition, at least for a specific period of
 time. These rights can include copyrights, trademarks, and trade secrets.

Glimpses of Program:



Dr. S.G. Tarnekar being welcomed by the Head of the Department of Electrical Engineering



Wardha Road, Nagpur-441 108 NAAC Accredited

Department of Master of Business Administration

NOTICE

21/09/2017

All MBA, TGPCET students are hereby informed that, the department is organizing one day Guest Lecture on "Supply Chain Management".

The speaker for the workshop is Mr. Nikhil Gupta, Sr.General Manager Purchase, Indoworth India Ltd ,Uniworth Ltd, Nagpur

The detail of the workshop is given below:

Date: 23 September 2017

Venue: 1st floor, B-108, Auditorium.

All the student hereby to attend mandatorily.

HOD MBA, TGPCET

MBA Dept.
Tulsiramji Gaikwad - Patil
Colarje of Engg. & Tech,
Mohgaon, Wardha Road, NAGPUR- 441108



NAAC Accredited

Department of Master of Business Administration

Report

Guest Lecture: "Supply Chain Management"

Introduction:

Department of Master of Business Administration under has organized Guest lecture on "Supply Chain Management". The Guest is Mr. Nikhil Gupta, Sr. General Manager of (Purchase), Indoworth India Ltd. MIDC Butibori Nagpur.

Aim

To understand the concept Supply Chain Management (SCM).

Objective:

To Explain Mening, Scope, Importance, procedure, Implementation, of SCM in Industries

Lecture Details:

Mr. Nikhil Gupta has explained session about Supply Chain Management in Industries. In additing to their he also explained how managed with work under

Mapping of Lecture with PO:

This guest lecture helps students to learns about Supply Chain Management (SCM).

Outcomes:

Students understand Supply Chain Management (SCM).

Conclusion:

The program started with opening remark of Head of the Department of Master of Business Administration, and presidential speech was given by principal of TGPCET. The vote of thanks proposed by program coordinator.

Acknowledgement:

On the behalf of Department of Master of Business administration we sincerely thank to Mr. Nikhil Gupta for accepting our invitation and delivering a Value guest lecture on Supply Chain Management (SCM).

HoD, MBA

MBA Dept.
Tulsiramji Gaikwad - Patt College of Engg. & Tech, Mohgaon, Wardha Road, NAGPUR - 441108

Department of MBA



MBA_TGPCET organised guest lecture on "Supply Chain management" on 23/9/2017 .Key Speaker was Mr.Nikhil Gupta ,Sr.General Manager purchase,Indoworth India Ltd,Nagpur



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DEPARTMENT OF MASTER OF BUSINESS ADMINISTRATION (MBA)

Tright

Venue- B 108 1st Floor "Intellectual Property TGPCET Block II Date - 18/08/2017 Time: 10:30 am Rights IPR 17" Workshop on

> Prof. Amit Rahangdale Prof.Sonal Shewate Coordinators 7020041009 9405944454

Last date of Registration 31st July 2017 Free Registration



Wardha Road, Nagpur-441 108 NAAC Accredited

Department of Master of Business Administration

NOTICE

Date 14/8/2017

All MBA, TGPCET students are hereby informed that, the department is organizing one day Workshop on "Intellectual Property Rights".

The speaker for the workshop is Prof.Aamir Khan,Director, Aamirkhan Foundation, Nagpur

The detail of the workshop is given below:

Date: 18 August 2017

Venue: 1st floor, B-108, Auditorium.

All the student hereby to attend mandatorily.

HOD MBA, TGPCET

HOD
MBA Dept.
Tulsiramji Galkwad - Patil
Col e e of Engg. & Tech.
Mohgaon, Wardha Road, NAGPUR - 441108

Report of Workshop on IPR-17

Workshop on IPR for students and Faculty members conducted on 10.01.2019 by Department of Master of Business Administration, TGPCET, Nagpur.

Key Speaker: Prof. Aamir Khan , Director Aamirkhan foundation, Nagpur.

Venue: 1st floor, B-108, Auditorium

Date & Time: 18.08.2017, 10.30 AM -4.30 PM

The workshop commenced with welcoming the gathering by Dr.UmeshKumar Dubey. Prof.Aamir Khan narrated the objectives of the workshop and explains about the importance of IPR in recent world. Totally 63 participants including Research Scholars and Students of the college are participated in the programme.

The workshop begins with the History of Intellectual Property from beginning to evolving phase. Subsequently explaining the formation of World Intellectual Property Organization and its roles and functions i.e., IPR agreement administration, IPR Practices harmonization.

Further explaining the Indian scenario of Intellectual property system and the Office of the Controller General of Patents, Designs and Trademarks, Department of Industrial Policy and Promotion. Subsequently explaining the roles and functions of Intellectual property Office in India.

Finally explaining the process of filing the Patent application, Copyright application, Trademark application, Design application and the Scheme for Facilitating Start-ups Intellectual Property Protection.

The discussion session has more interactions from students and this workshop kindle the younger minds of the university.





HOD MBA, TGPCET



MBATGPCET organised workshop on Intellectual Property Rights on 18/08/2017. Key Speaker was Prof. Aamir Khan.