

A Report on National Webinar - Intellectual Property Rights Current Issues and Challenges

Convenor: Dr.B.Jagan Mohan Reddy
Executive Council Member
H.O.D Chemistry.



ADIKAVI NANNAYA UNIVERSITY



ಆಧಿಕವಿ ನನ್ನೆಯ ವಿಸ್ಪವಿದ್ಯಾಲಯಮು RAJAMAHENDRAVARAM, ANDHRA PRADESH, INDIA - 533296.

In association with





Introduction:

Intellectual property rights (IPR) are the rights given to persons over the creations of their minds: inventions, literary and artistic works, and symbols, names and images used in commerce. They usually give the creator an exclusive right over the use of his/her creation for a certain period of time.

These rights are outlined in **Article 27 of the Universal Declaration of Human Rights,** which provides for the right to benefit from the protection of moral and material interests resulting from authorship of scientific, literary or artistic productions.

The importance of intellectual property was first recognized in the Paris Convention for the Protection of Industrial Property (1883) and the Berne Convention for the Protection of Literary and Artistic Works (1886). Both treaties are administered by the World Intellectual Property Organization (WIPO).

Intellectual property rights are customarily divided into two main areas:

- (i) Copyright and rights related to copyright:
 - The rights of authors of literary and artistic works (such as books and other writings, musical compositions, paintings, sculpture, computer programs and films) are protected by copyright, for a minimum period of 50 years after the death of the author.
- (ii) Industrial property: Industrial property can be divided into two main areas:
 - Protection of distinctive signs, in particular trademarks and geographical indications.
 - **Trademarks** distinguish the goods or services of one undertaking from those of other undertakings.
 - Geographical Indications (GIs) identify a good as originating in a place where a
 given characteristic of the good is essentially attributable to its geographical
 origin.
 - The protection of such distinctive signs aims to stimulate and ensure fair competition and to protect consumers, by enabling them to make informed choices between various goods and services.



- The protection **may last indefinitely**, provided the sign in question continues to be distinctive.
- Industrial designs and trade secrets: Other types of industrial property are protected primarily to stimulate innovation, design and the creation of technology. In this category fall inventions (protected by patents), industrial designs and trade secrets

Objective:

Encourages innovation: The legal protection of new creations encourages the commitment of additional resources for further innovation. **Economic growth:** The promotion and protection of intellectual property spurs economic growth, creates new jobs and industries, and enhances the quality and enjoyment of life.

Safeguard the rights of creators: IPR is required to safeguard creators and other producers of their intellectual commodity, goods and services by granting them certain time-limited rights to control the use made of the manufactured goods.

It promotes innovation and creativity and ensures ease of doing business.

It **facilitates the transfer of technology** in the form of foreign direct investment, joint ventures and licensing



About Organisers:

Adikavi Nannaya University:

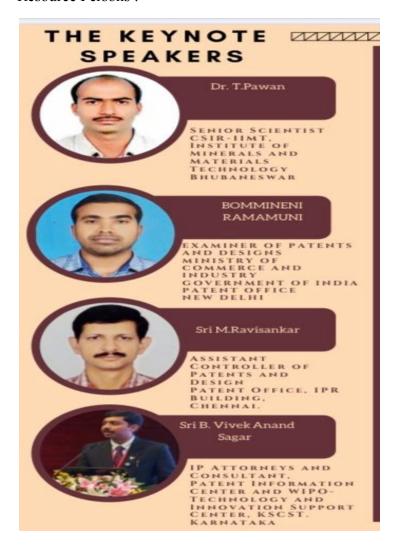
Adikavi Nannaya University was established on 22nd April 2006, by an Act of the Andhra Pradesh State Legislative Assembly to meet the higher education needs of East & West Godavari districts. It is an affiliating residential university with territorial jurisdiction over East & West Godavari districts of Andhra Pradesh. named after the first poet of Telugu culture, Nannaya (the eleventh century translator of Mahabharata from Sanskrit to Telugu), the court poet of Rajah RajahNarendra, (the Eastern Chalukya King). The University was established to fulfil the cherished dream of the people of this region, on the sacred banks of River Godavari

Our Staffing Solutions:

"Our Staffing Solutions" was established in the year 2016 with a vision to impact the rapidly growing Recruitment and Training Industry in India. As we ensure our clients to provide them skillful resources Headquartered in Hyderabad, it has a nationwide presence of clients redefining the Recruitment experience for Fortune 500 Companies and Large Enterprises to Startups. "Our Staffing Solutions" has diversified the hiring mechanism for becoming a Total Solutions Provider for the Clients



Resource Persons:





Brief Bio - Data of Resource Persons:

1. Dr. Pavan Togarapu

Senior Scientist - CSIR IIMT

Institute of Minerals and Materials Technology

2.Bommineni Ramamuni

CURRENTPOSITION: Assistant Controller of Patents & Designs, Patent Office, Chennai,

EDUCATION

- M.Sc.inAppliedChemistry-NationalInstituteofTechnology-Trichy(NITT),India,2006-2008. PercentageofMarks: 8.17CGPA
- B.Sc.inMathematics, Physics and Chemistry—Kakatiya University, Warangal, India, 2003-2006. Percentage of Marks: 79.70% (First Class with Distinction) AWARDS ANDHONORS
 - SecuredallIndia16thRankinAllIndiaOpencompetitiveexamforthe recruitmentofExaminerofPatents&Designsin2012conductedbyCSIRfor DepartmentforPromotionofIndustryandInternalTrade,M/oCommerce &Industry
 - $\bullet \textit{Qualified} All \textit{India} \textit{GATE} (\textit{GraduateAptitudeTestinEngineering}) examination in 2011$
- $\bullet \textit{Secured3}^{\textit{rd}} place in NITT-06 \textit{AllIndiaM.ScApplied chemistry entrance examination} \\ \textit{RESEARCHEXPERIENCE}$
 - June 2011 December 2011 worked as a Junior Research Fellowat Indian Institute of Technology, Gandhinagar



- January 2011-May 2011 worked as a Project Chemistat Neuland Laboratories Hyderabad
- February 2009-June 2010 worked as a Research Assistant at National Tsing Hua University, Taiwan
- MastersProject, 10/2007–05/2008, project: Synthesis of novelpodophyllotoxin derivatives as Anticancer agents with Dr. Ahmed Kamal (Scientist H) at IICT-Hyderabad, CSIR, India. WORKEXPERIENCE
 - November 2018-Tilldateworking as an Assistant Controller of Patents & Designs in Chemical Division, Patent Office, Chennai.

 January 2012-November 2018 Worked as an Examiner of Patents & Designs in Chemical Division, Patent Office, Delhi.

3.Ravi Shankar

Started working as an Examiner at the Indian Patent Office in 2003, and was elevated as Asst Controller 7 years back. Involved in teaching Patent search to Examiners at IPO, since 2016. Part of the quality cell involved with PCT search reports at the Patent Office. Interested in India - centric innovations, patent-based business models for India as well as in visualising the big picture by connecting the dots. Graduation in Engineering is helping in continuous learning.

Believes strongly that "It is tough to be a deciding authority on Patent applications. The Examiner believes to have the strongest evidence against grant and the Patent attorney is paid to disagree! But the best of a human will come out only when faced with tough challenges".



4. Vivek Anand Sagar

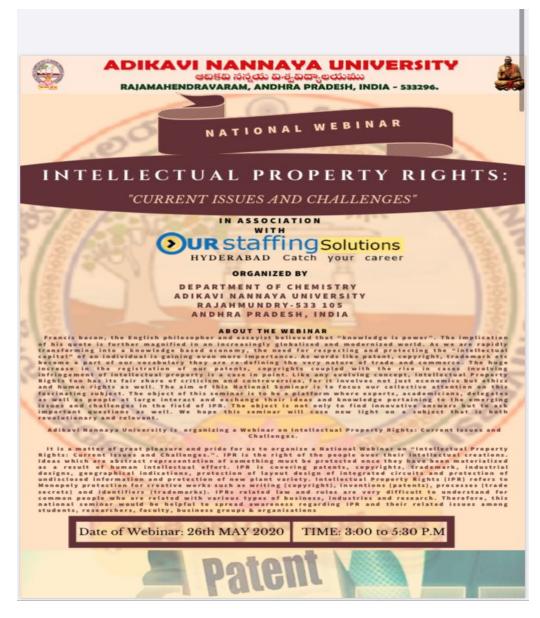
He completed his Masters in Law (LL.M) in Business Law, Kuvempu University, Jnana Sahyadri, Shimoga (2012), Post-Graduate Diploma in Human Resource Management (PGDHRM), Kuvempu University (2012), M.A in Sociology, Kuvempu University. (2014), He is independently practicing as Advocate in Bangalore in the field of IPR and Civil litigation. He is a guest faculty in Ramaiah College of Law, Bangalore. He is an International Consultant in Kunming International Centre for Arbitration and mediation He is a Consultant in Karnataka State Council of Science and Technology, IISC, Bangalore and had been as Honorary designated as Research Associate, Center for Intellectual Property Rights Research and Advocacy CIPRA and Ministry of Industry and Commerce, GOI at National Law School of India University, Bangalore From August 2012 to March 2018

His papers and articles have been published in Book and Journals. He has been invited as resource person from various institution and organization and delivered Guest lectures on the Subject Intellectual Property Rights by Ministry of Micro, Small and Medium Enterprises, (MSME)



Flyer







Program Schedule

Intellectual Property Rights-Current Issues and Challenges.

-----Start -----

Welcome

By Ms. Revathi Reddy will speak for five minutes.

Opening Remarks

Dr. B. Jagan Mohan Reddy will speak about the Webinar for Six minutes

Inaugural Address

Prof. M. Jagannadha Rao, Vice Chancellor.

Ten minutes

1st Speaker will be introduced by Dr. K Deepthi

Mr. Ravi Shanker will speak for **thirty** minutes

2nd Speaker will be introduced by K Deepthi

Mr. Ramamuni will speak for **thirty** minutes

3rd Speaker will be introduced by Mr. Mujahid

Dr. T. Pavan Kumar will speak for **thirty** minutes

4th Speaker will be introduced by Mr. Mujahid

Mr. B. Vivek Anand Sagar will speak for **thirty** minutes

Concluding Remarks



By Dr.K Ramneswari, Principal of College of Science and Technology will speak for five minutes

Valedictory Address
Ву
Prof B. Ganga Rao, Registrar will speak for five minutes
End

Introduction and Full Papers

- 1. https://drive.google.com/file/d/1hDrIlo_FxqKaV7lKJzv7xKGUkvh76xJb/view?usp=sharing
- 2. https://drive.google.com/file/d/1UOcC5WM4kAXWpIi0N5tupCPrQH6yqbB5/view?usp=sharing
- 3. https://docs.google.com/document/d/1li6iaBLnKgSC5KJaT6ic_GNmwIaZ9TrotkXoIBM pLd8/edit?usp=sharing
- 4. https://drive.google.com/file/d/17XV2dIwt-2Ttkm7W8Fscgmh0iw1TIRYj/view?usp=sharing

Number of Participants: 227



Outcome of the event: Participants got a clear picture on Intellectual property rights on both national and international platforms and feedback from audience was super positive.

E- Certificate:





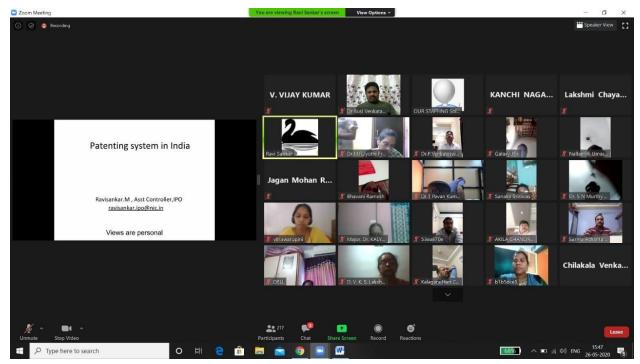
Pictures from Webinar:



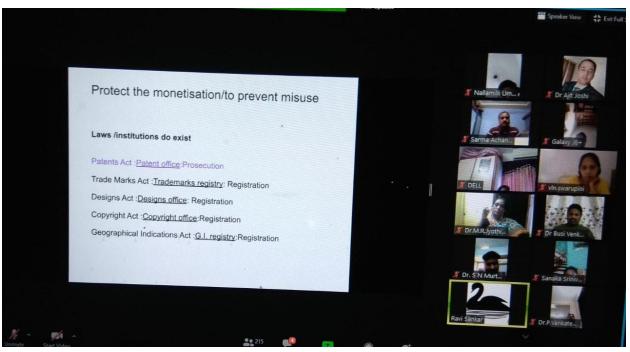




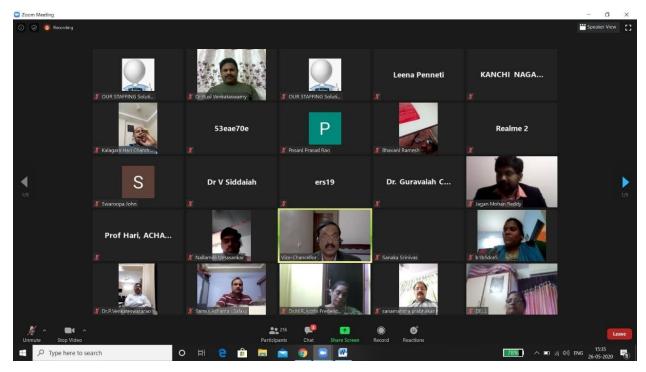














THANK YOU