



Brief Report on One Day Webinar on“Intellectual Property Rights” held On 16th February, 2022 organized by the Department Of Physics and IQAC

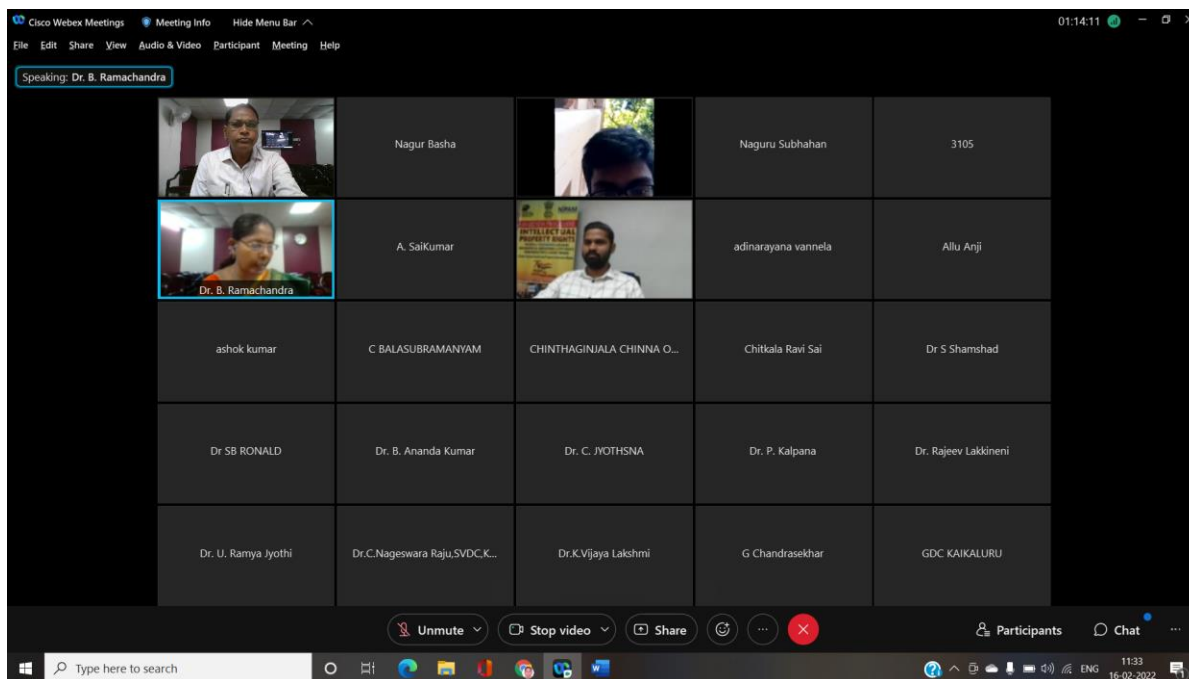
The Department of Physics and Internal Quality Assurance Cell (IQAC), Government College for Men(A), Kadapa has taken the task of creating awareness about Intellectual Property Rights amongst faculty and students of the College. India has become a member of the global patent regime but awareness and expertise on the subject of Intellectual property Rights (IPR) in the academic institutions is still inadequate. To apply for registration of IP, the university scientists and students are required to observe confidentiality in relation to such information though as a college the purpose is to disseminate of information and the building of the research base. Maintenance of a proper balance and fine tuning of academic excellence with academic integrity and protection and exploitation of intellectual property rights is becoming very important for the colleges. In the current scenario the aggressive and targeted creation of intellectual property is the need of the hour. Protection of IPR and its commercialization propagates innovative culture, profitability, market leadership and helps creation of wealth for the individual and eventually the Nation. For that IPR awareness is required which is significant for fruitful growth of the Intellectual property rights (IPRs). In view of the above, One day webinar on One Day Workshop on "Intellectual Property Rights" has been organized in association with Intellectual Property Right Indian and NIPAM at Government College for Men, Kadapa on 16-02-2022 by the Department of Physics and the IQAC.

Participation was very encouraging from departments of college in the webinar. There were 144 enthusiastic students and faculty from Government College for Men(A), Kadapa participated in the webinar on Intellectual Property Rights(IPR). The programme included talks on importance of IPRs and their protection, Patenting procedures and patent informatics, patent searches, role of innovation and invention in the academia-industry collaborations, trademark and copyright protection, issues of do's and don'ts for a researcher in the context of publishing and patenting. The resource persons namely Mr.Vivek Raj, Patent Examiner and NIPAM Officer from Indian Patent Office, Chennai and also IPR Cell of Government College for Men, Kadapa, TIFAC, and IP law firm.Mr.Vivek Raj, Patent Examiner and NIPAM Officer from Indian Patent Office, Chennai was the Chief guest who delivered an illuminating lecture on “Intellectual

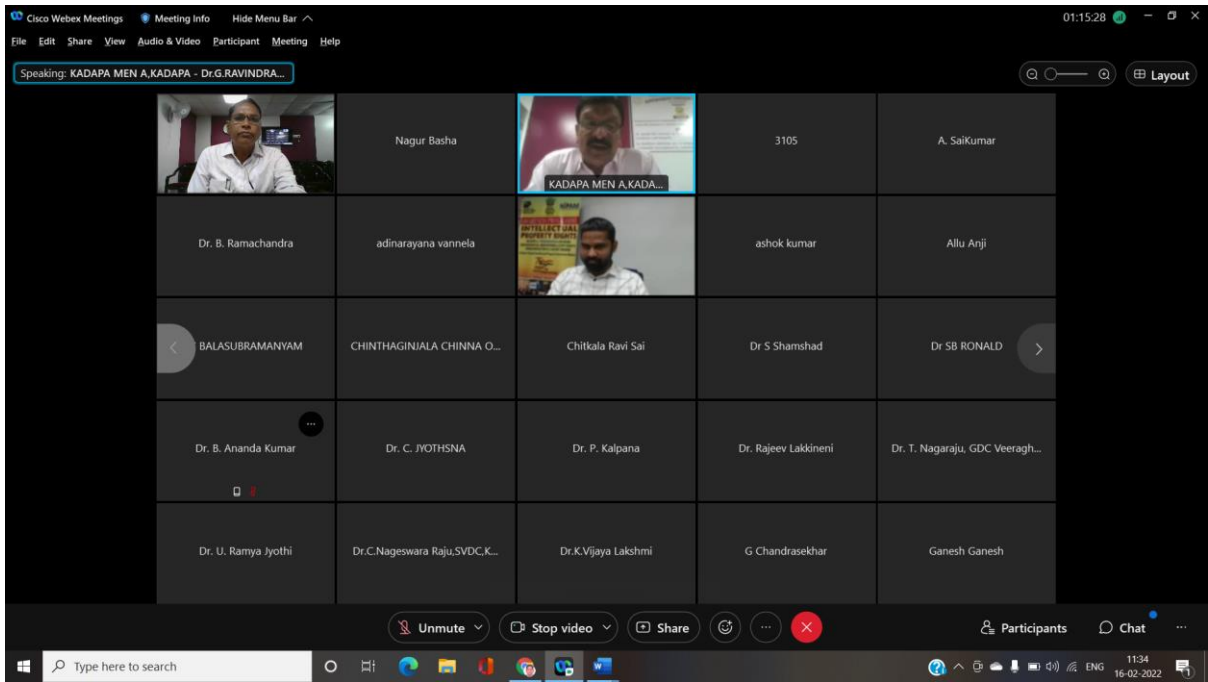
property Rights”, wherein the participants were made aware of importance of IP, types of IP, IP activities carried out by IPO, trends of patent filing in India and abroad and success stories on capitalizing of IP. This created a buzz among the audience and was very much appreciated by the participants. The technical Session and gave his remarks to illustrate the importance of IP, patentability assessment and the efforts being carried out by IPO for registration of IPRs.

He made a presentation on bridging the gap from research to innovation and explained the relation between inventions and innovations, the gaps between lab research and innovative research and gave a glimpse of various models of academia-industry interactions, constraints felt and the efforts of the Government of India for financial support for this endeavor.

He also made the participants aware about patenting procedures and patent informatics to search for patent application related info on-line from very impressive IPO website. He has given presentation on patent searching and patentability assessment of inventions.



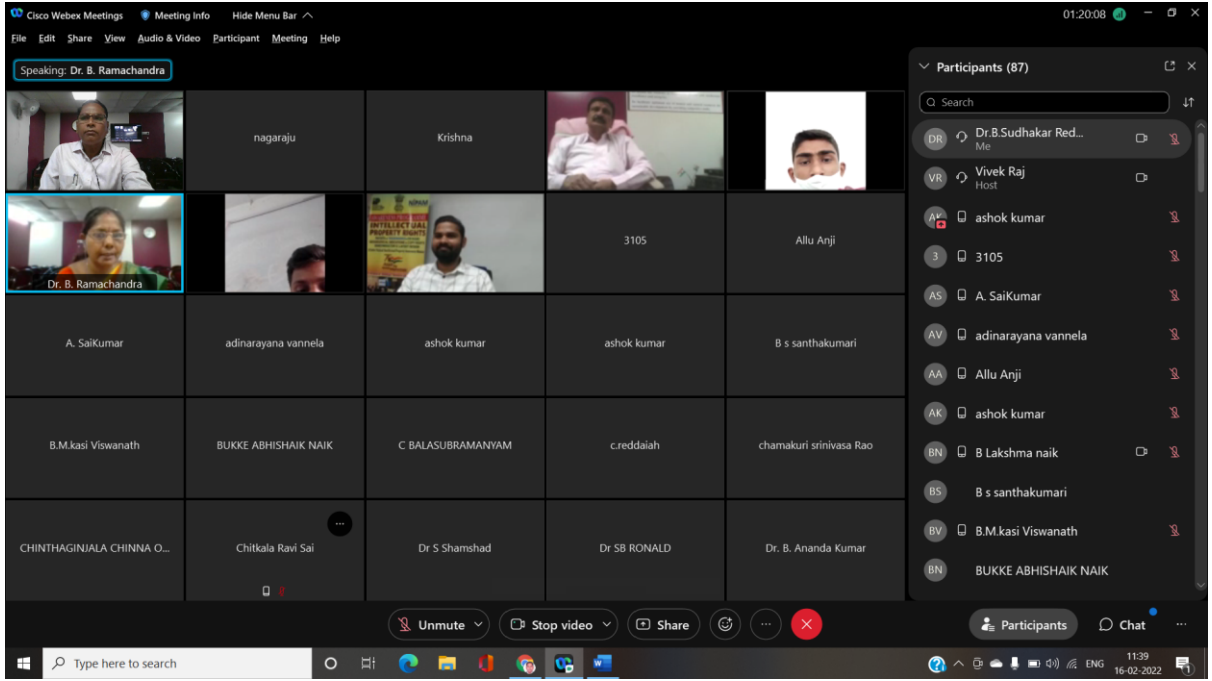
Photograph showing the introduction of the Speaker and Principal by the Smt. J.Venkata Lakshmi, Department of Chemistry, Govt.College for Men(A), Kadapa



Photograph showing the keynote address by Principal Govt.College for Men(A), Kadapa



Photograph showing the invited talk is delivering by Mr.Vivek Raj, Patent Examiner and NIPAM Officer from Indian Patent Office, Chennai



Photograph showing expressing the vote of thanks by Dr.B.Sudhakar Reddy, Convener of the IPR Webinar at Principal Chamber, Govt.College for Men(A), Kadapa

పరిశోధనలో పేటెంట్ కు ప్రాధాన్యత

వైవీయా : పరిశోధనలు చేసే సమయంలో పేటెంట్ పొందడం, కాపీరైట్స్ తదితర అంశాలకు ప్రాధాన్యత ఇవ్వాలని కడప ప్రభుత్వ పురుషుల కళాశాల రీసెర్చ్ సెల్ కో-ఆర్డినేటర్ డాక్టర్ ఋసిరెడ్డి సుధాకర్ రెడ్డి సూచించారు. ఋధవారం ఆర్ట్స్ కళాశాల ఐక్యూఎస్ సెల్, భౌతికశాస్త్ర విభాగం, చెన్నైకి చెందిన ఇంటలెక్చువల్ ప్రాపర్టీ కార్యాలయం సంయుక్త ఆధ్వర్యంలో 'ఇంటలెక్చువల్ ప్రాపర్టీ రైట్స్' అం

శంపై వర్చువల్ విధానంలో అవగాహన సదస్సు నిర్వహించారు. ఈ సందర్భంగా వక్తలు పరిశోధన లపై పేటెంట్స్, కాపీరైట్స్ ఎలా పొందాలన్న విషయాలను చర్చించారు. కార్యక్రమంలో ప్రిన్సిపాల్ జి. రవీంద్రనాథ్, ప్రధాన వక్త, పేటెంట్ ఆఫీసర్ వివేక్ రాజ్, వైస్ ప్రిన్సిపాల్ ఎం. రమేష్, అధ్యాపకులు డా. పి. రవిశేఖర్, బయపురెడ్డి, వెంకటలక్ష్మి పాల్గొన్నారు.



Thu, 17 February 2022

<https://epaper.sakshi.com/c/66300211>

Photograph showing News Clipping related to One day webinar on Intellectual Property Rights (IPR)