



Report of the invited talk on "IPR Issues" held on 1.03.2023




UNIVERSITY OF MYSORE
YUVARAJA'S COLLEGE (Autonomous)
(Constituent Autonomous College with Potential for Excellence)
Accredited 'A' grade with CGPA 3.34 by NAAC
JLB Road, Mysuru - 570 005
Internal Quality Assurance Cell (IQAC)



A SEMINAR ON
IPR ISSUES

By

Shri G.A. Krishna
Chief Scientist (Rtd.)
CSIR CFTRI-Mysuru





On 01-03-2023

Venue : Lecture Hall, Dept. of Molecular
Biology, YCM

At 11:30 am

Presided by
PROF. H. C. DEVARAJAE GOWDA
PRINCIPAL

Prof K.B. Umesha
Controller of Examination



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Report of the invited talk on “IPR Issues”

The IQAC Committee of Yuvaraja’s College, Mysuru hosted an invited talk on ‘IPR Issues’ by Dr. G.A. Krishna, Chief Scientist, Retd., CSIR-CFTRI, Mysuru on 1 March 2023 at 11:30 a.m. Dr. Krishna is an expert on IPR (Intellectual Property Rights) issues and has decades of experience handling IPR filings for CSIR- CFTRI. This talk was aimed at providing students with a broad understanding of IPR, especially in the Indian context.



Pictures of the talk (clockwise from the top): Dr. Sadasivaiah introduces the speaker to the audience, Dr. G.A. Krishna explains IPR issues to the audience as they listen with rapt attention

Dr. Sadasivaiah, Assistant Professor, Department of Molecular Biology, Yuvaraja’s College, Mysuru introduced the speaker to the audience. Dr. Krishna interacted with the students for a few minutes before the talk to understand their perspectives on the topic.

Dr. Krishna began his talk with an overview of IPs, their features, and their types. He then explained each type of IP and its applications in detail. For each type of IP, he used interesting case studies to help students understand better. He stressed the differences between IPR in India and other countries and also included a section that dealt with filing an IP step by step in India and abroad. He engaged the audience with his interactive style of presentation by displaying questions on the slide and encouraging

the audience to try and come up with answers based on his explanation. The audience responded well and were able to answer most of his prompt-based questions which is a good indicator that the concepts were imbibed in them.

It was an informative and enjoyable session with (100 participants) who gave positive feedback on the talk. The program was concluded by a vote of thanks delivered by Ms. Ananya (Dept. of Molecular Biology).
