



GOVT. ARTS AND SCIENCE COLLEGE CALICUT

MINUTES OF MEETING OF IPR CELL

Date: June 6th, 2022

Agenda: Formation of Intellectual Property Rights (IPR) Cell

Members present:

Principal

Dr. Shyni P (Co-ordinator, IQAC)

Dr. Renjana PK

Dr. Randeep NC

Dr. Binitha MP

Dr. Shanij K

Dr. Vineetha VS

Dr. Dinesh PK

Dr. Soniya E Pa

The meeting commenced at 10.30 AM with the Principal, presiding over. The purpose of the meeting was to establish an Intellectual Property Rights (IPR) Cell in Government Arts & Science College. The principal opened the floor by outlining the importance of understanding and safeguarding intellectual property in an academic institution. He emphasized the need for a structured approach to manage and promote IPR-related activities within the college. After the discussion, the following resolutions were reached:

It was unanimously agreed upon to establish an IPR Cell within the Government Arts & Science College to oversee all matters related to intellectual property. The following members were nominated to serve on the IPR Cell:

Dr. Renjana PK (Co-ordinator)

Dr. Randeep NC

Dr. Binitha MP

Dr. Shanij K

Dr. Vineetha VS

Dr. Dinesh PK

Dr. Soniya E Pa

The IPR Cell will be responsible for creating awareness about intellectual property rights among students and faculty, assisting faculty and students in filing patents and copyrights, organizing workshops, seminars, and webinars on IPR-related topics, collaborating with external agencies and industry partners to facilitate technology transfer and commercialization of research.

It was resolved to conduct webinars on Intellectual Property Rights during academic year 2022-2023. These webinars will cover various aspects of IPR, including patents, copyrights, trademarks, and licensing agreements. Dr. Renjana PK will coordinate the scheduling and execution of these webinars.

The meeting concluded with a vote of thanks by Dr. Renjana PK. The next meeting of the IPR Cell will be scheduled and communicated to all members accordingly.



Principal

PRINCIPAL
GOVT. ARTS & SCIENCE COLLEGE
KOZHIKODE-673818.



GOVT. ARTS AND SCIENCE COLLEGE CALICUT

MINUTES OF MEETING OF IPR CELL





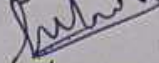
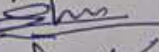


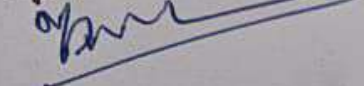
Date: August 11th, 2022

Agenda: Discussion on upcoming initiatives.

Planning for the webinar on 'Importance of IPR in modern research'.

Devising strategies to encourage student participation in Young Innovators Program (YIP).

Members present:

Principal 
Dr. Renjana PK 
Dr Shyni P. 
Dr. Randeep NC 
Dr. Binitha MP 
Dr. Shanij K 
Dr. Vineetha VS 
Dr. Dinesh PK 
Dr. Soniya E Pa 

The meeting commenced with Dr. Renjana PK, Coordinator of the IPR Cell, welcoming all attendees and thanking them for their participation.

The members discussed various initiatives to promote intellectual property rights (IPR) awareness and innovation among students and faculty. It was unanimously agreed upon to conduct a webinar on the importance of IPR in modern research. The webinar aims to educate students and faculty about the importance of protecting intellectual property rights in research endeavors.

The members deliberated on strategies to enhance student participation in the Young Innovators Program (YIP). It was emphasized that active involvement in such programs

fosters a culture of innovation and entrepreneurship among students. The members unanimously suggested organizing workshops, mentorship sessions, and promotional campaigns to encourage students to participate actively in the YIP initiative.

Principal



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IPR CELL

GOVT. ARTS AND SCIENCE COLLEGE CALICUT

Seminar on Intellectual Property Rights (IPR) in Global Scenario

Organizer: IPR Cell, Government Arts & Science College Calicut

Date: 22-07-2022

Resource Person: Dr. Shabeer K. P.

IPR CELL
GOV. ARTS AND SCIENCE COLLEGE
CALICUT

Seminar on

IPR IN GLOBAL SCENARIO

22 JULY 2022
01.30 P M

DR. SHABEER K P
ASSOCIATE PROFESSOR
GOVT. COLLEGE KODANCHERY



The seminar on Intellectual Property Rights (IPR) in Indian scenario, organized by the IPR Cell of Government Arts & Science College Calicut, aimed to shed light on the significance of IPR in the current global context. Dr. Renjana PK, Associate Professor, Govt College Kodanchery served as the resource person, discussing various facets of IPR.

Dr. Shabeer commenced the session with an overview of IPR, outlining its various forms such as patents, trademarks, copyrights, and trade secrets. He emphasized the crucial role of IPR in protecting innovation and creativity. The discussion extended to the global perspective of IPR, elucidating how different countries have their frameworks and regulations governing intellectual property. Dr. Shabeer highlighted the importance of understanding these global dynamics for businesses and innovators operating in an interconnected world also elucidated on issues such as patent trolling, counterfeit products, and the role of emerging technologies like AI and blockchain in reshaping IPR practices. The seminar concluded with an interactive Q & A session, where participants seeking clarifications on various aspects of IPR.



IPR CELL

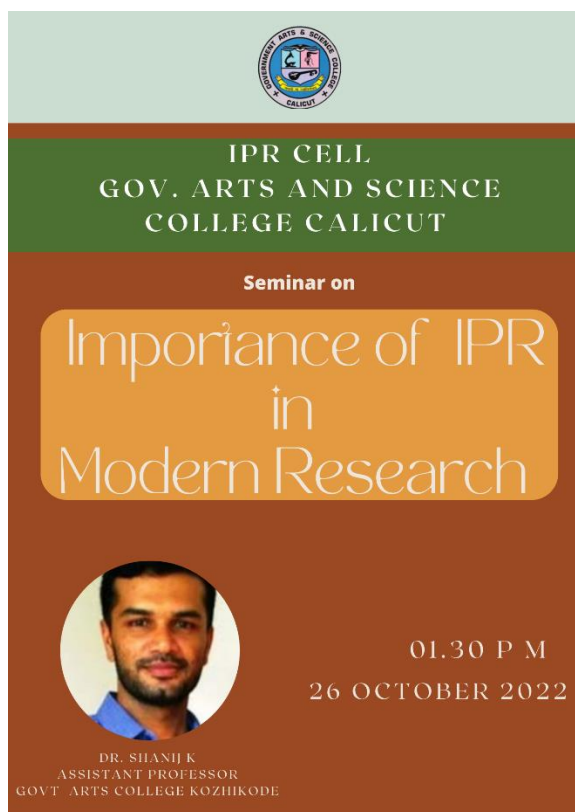
GOVT. ARTS AND SCIENCE COLLEGE CALICUT

Seminar on Importance of IPR in Modern Research

Date: 26-10-2022

Organizer: IPR Cell, Government Arts & Science College, Calicut

Resource Person: Dr. Shanij PK, Assistant Professor of Zoology



The IPR cell of Government Arts & Science College, Calicut organized a seminar on the "Importance IPR in Modern Research" to enlighten students and faculty members about the significance of IPR in the contemporary research landscape. Dr. Shanij PK, Assistant Professor of Zoology, of the college was the resource person for the seminar. Dr. Shanij PK started the session by providing a comprehensive overview of Intellectual Property Rights (IPR), emphasizing the importance of safeguarding intellectual creations and innovations through legal mechanisms. The resource person underscored the pivotal role of IPR in fostering

research and innovation. He elucidated how IPR encourages researchers and inventors to invest time and resources in developing new technologies, processes, and products by ensuring their exclusive rights and commercial benefits. He discussed real-world examples where researchers have benefitted from securing their discoveries, thereby encouraging further innovation and knowledge dissemination. Dr. Shanij addressed issues such as the complexity of patenting procedures, ethical considerations in patenting, and the importance of balancing intellectual property protection with the promotion of open science and collaboration. He also emphasized the importance of maintaining integrity and transparency in research, while also respecting the rights of other researchers and contributors in the scientific community.