# Department of Botany

### > Invitation

23" February 2022

Session III

Topic Trademarks & Geographical Indicati Advocate, High Court of Madras, Chennai

24th February 2022 Topic : Copyright Dr.P.R.L. Rajavenkatesan Associate Professor & HoD, VIT School of Law, VIT.

25" February 2022 64,00 P.M. - 05.00 P.M.

Teple: Biodiversity & Traditional Kr.

Or. Narendran Thiruthy, Assistant Professor Rajiv Gandhi School of Intellectual Property Law. Indian Institute of Technology. Kharagpur.



ORGANISMG COMMITTEE New Dt. St. A.S. & Lucia Bloom

Dr. G. Flora Dr. S. Small to Jacker

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Dr. S. Maria Servatio

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Dr. P. Hirmelin

Faculty Development Programma

INTELLECTUAL PROPERTY BIGHTS" UNDER STAR COLLEGE SCHEME

(2021-2022) Sponsored By



Department of Biotechnology. Iinistry of Science and Technology. Government of India, New Delhi

21" - 25" February 2022

Organized by Marian Star Centre

Department of Botany
St. Mary's College (Autonomous)
Re-accredited by NAAC with 'A+' Grad
Thoothukud - 628 001,
Tamil Nadu, India.

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Registration link

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St. Mary's College, a carroic institution of higher education for workers, established in 1946 enjoys a heritage of 73 years as a Christian Minority Institution. The college is rescriptions with Av grade by NAAC in the fourth cycle Afficient to Minormaniam Sundaraner University Transitive, the College offers graduate, post-graduate. M.Phil. and Ph.D. programmes in various disciplines. The college his stained Autonomous Status in the year 2009. Recognizing the great potential within the campus, the NAAC has reaccreated the institution with "A+" grade in its fourth cycle. With the mone FIDE WWANT (Live by Fath) thecollege has proomed penerations of young women through its conscious efforts and has entirened the vision of its pioneers by imparting value conscious integrated education to the young women ensuring their continual growth for more than seven decades.

"Star College Scheme" has been initiated by the Department of Biolechnology (DBT) to support colleges offering undergraduate programmes to promote and facilitate science teaching. The scheme aims to hone the skills of the teachers by helping the institution to organize faculty training programmes, to offer improved curriculum keepingup with the current trends and to emphasize applied learning and practical training for students by providing access to specialized infrastructure and consumables. Star college scheme is formulated with an aim to enhance conceptual clarity, develop scientific thinking and creativity among students.

scentific discisions and departments with the holistic approach towards science rather than compartmentalized thinking DBT has supported around 200 undergraduate codeges across the country in the past 9 years. Star Codlege. acheose was sanctioned in March 2019. Four departments of the college runnely Physics, Chemistry, Botany and Zoology have been recommended by the Department of Biotechnology (DBT), Ministry of Science & Technology, Government of India, New Dolhi, to receive financial assistance under the Star College Scheme

Giobalization and Industrial necessities stay ahead of the curve in terms of innovation and creativity inorder to compete in the technological and commerce markets. The word intellectual property refers to the use of the human tirain for creation and creativity. The ultimate idea that led to the innovation or creation is an intangible property of the person who put up the affort to make it happen. Similar to physical property, intellectual property rights (IPR) are territorial rights that allow an owner to sell, buy, or license his intellectual Property (IP). The development of any exclety directly depends on IPR and It policy frame work inventions died; there was a high risk of infringement, economic loss, and the end of an Intellectual period in the country due to a lack of IPR understanding. Hence, there is an urgent need for IPR information to be disseminated in order to promote Indigenous Innovations and breakthroughs in the aphere of research and technology. The broad scope of this FDP will cast wide information to be needed for IPR.

21°February, 2022

Dr. M. Glory Associate Professor & Head of Botany St. Mary's College (Autonomous)

Or. St. A. S. J. Luma Roca

St. Mary's College (Autonomous)

04.15 PM - 06.00 PM Introduction to IPR -National & International Perspective

Dr. M. Sakthivel. Assistant Professor, Guru Gobind Singh Indraprestha University, New Defhi

04.00 P.M - 06.00 P.M

Topic Introduction to Potent syst Raing Procedure Or. Deepa, Registered Patent Agent,





### > Photos









## > Certificate



#### FDP on IPR 21.02.2022 to 25.02.2022

## Day-1: Report on Faculty Development Programme on "Intellectual Property Rights"

The Marian Star Centre, Department of Botany has organized the Faculty Development Programme on "Intellectual Property Rights" on February 21, 2022, through virtual mode (Zoom meet). Dr. M. Glory, Head & Associate Professor of Botany has welcomed the gathering. Dr. Sr. A. S. J. Lucia Rose, Principal, St. Mary's College (Autonomous), Thoothukudi have felicitated the meeting. Dr. M. Sakthivel, Assistant Professor, Guru Gobind Singh Indraprastha University, New Delhi, gave the speech on "Introduction to IPR- National & International Perspective". The speaker shared his knowledge of IPR and its concepts, Copyright Act, Patents Act, Trademarks, etc., with the participants, helping them understand the broad concept of the FDP. The FDP was so interesting and lively. Totally 125 faculties all around India were benefitted through this programme. The 1st day of FDP came to an end with the proper vote of thanks by Dr. G. Flora, Assistant Professor of Botany.

### Day-2: Report on Faculty Development Programme on "Intellectual Property Rights"

The Marian Star Centre, Department of Botany has organized the Faculty Development Programme on "Intellectual Property Rights" on February 22, 2022, through virtual mode (Zoom meet). Dr. B. Maria Sumathi, Assistant Professor of Botany, introduced the speaker. Dr. Deepa, Registered Patent Agent, Chennai, gave the speech on "Introduction to Patent System and Filling Procedure". The speaker shared her knowledge of Patent, Indian Patent Act, not patentable inventions and how to file the patent application with the participants. This session helped the participants to understand the process of filing the Patent and gave a great insight into how to overcome the difficulties of filing the patent. The FDP was so interesting and lively. Totally 84 faculties were benefitted through this programme. The 2nd day of FDP came to an end with the proper vote of thanks by Dr. B. Maria Sumathi, Assistant Professor of Botany.

## Day-3: Report on Faculty Development Programme on "Intellectual Property Rights"

The Marian Star Centre, Department of Botany has organized the Faculty Development Programme on "Intellectual Property Rights" on February 23, 2022, through virtual mode (Zoom meet). Mr. A. K. Rajaraman, Advocate, High Court of Madras, Chennai gave the speech on

"Trademarks & Geographical Indications". The speaker shared his knowledge of Trademarks, geographical indications and its benefits with the participants. This session helped the participants to understand the process of registration of both trademarks and geographical indications. The FDP was so interesting and lively. Totally 105 faculties were benefitted through this programme. The 3<sup>rd</sup>day of FDP came to an end with the proper vote of thanks by Ms. S. Pauline Jenifer, Assistant Professor of Botany.

Day-4: Report on Faculty Development Programme on "Intellectual Property Rights" The Marian Star Centre, Department of Botany has organized the Faculty

Development Programme on "Intellectual Property Rights" on February 24, 2022, through virtual mode (Zoommeet). Dr. P. R. L. Rajavenkatesan, Associate Professor &HoD, VIT School of Law, VIT, Chennai gave the speech on "Copyright". The speaker shared his extensive knowledge of Copyright and its law, with the participants, helping them understand the broad concept of the FDP. The FDP was so interesting and lively. Totally 93 faculties were benefitted through this programme. The 4th day of FDP came to an end with the proper vote of thanks by Dr. F. Dayana Lobo, Assistant Professor of Botany.

Day-5: Report on Faculty Development Programme on "Intellectual Property Rights"

The Marian Star Centre, Department of Botany has organized the Faculty Development Programme on "Intellectual Property Rights" on February 25, 2022, through virtual mode (Zoommeet). Ms. A. Selvaananthi, Assistant Professor of Botany, introduced the speaker. Dr. Narendran Thiruthy, Assistant Professor, Rajiv Gandhi School of Intellectual Property Law, Indian Institute of Technology, Kharagpur gave the speech on "Biodiversity & Traditional Knowledge". The speaker shared his knowledge of law which regulates biological resources withthe participants. The FDP was so interesting and lively. Totally 114 faculties were benefitted through this programme. The 5th day of FDP came to an end with the proper vote of thanks by Dr. M. Glory, Head & Associate Professor of Botany. Dr. G. Flora, Assistant Professor of Botany, delivered the gratitude towards the delegates and organizers of the FDP.

Head of the Department **HOD of Botany** 

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B. Serena Margaret IOAC Coordinator IQAC Co-ordinator St Mary's College (Autonomous) St. Mary's College (Autonomous)

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