



SRI KRISHNADEVARAYA EDUCATIONAL TRUST
SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY
(Affiliated to VTU-Belagavi, Recognized by AICTE and Accredited by NAAC)

Krishnadevarayanagar, Off International Airport Road, Hunasamaranahalli, Bengaluru – 562 157



National INNOVATION and STARTUP Policy



“WORLD INTELLECTUAL PROPERTY RIGHTS DAY”

Description:

Sir.M.Visvesvaraya Institute of Technology and Institute Innovation Council celebrated “**WORLD INTELLECTUAL PROPERTY RIGHTS DAY**” on 08.05.2024 at 11.00 am

Number of student participants: 100

Number of faculty participants: 10

Overview

Introduction

Purpose of the Workshop

Provide a brief overview of the workshop's objectives, such as enhancing skills in prior art search, understanding patent databases, and learning best practices for searching.

Objective :

World Intellectual Property Day 2024 focused on the theme, IP and the SDGs: Building our common future with innovation and creativity' celebrating the o build our common future and achieve the Sustainable Development Goals (SDGs), we need to re-think how we live, work and play. World IP Day 2024 is an opportunity to explore how intellectual property (IP) encourages and can amplify the innovative and creative solutions that are so crucial to building our common future. World Intellectual Property Day is celebrated annually on 26 April. Due to General Election the event was conducted on 8th May. The Events organized to mark the Day seek to inform about the role of intellectual property rights in encouraging innovation and creativity.

Benefits in terms of learning/skills/knowledge obtained :

- (i) The students / Faculty will be able to understand the Importance of prior art search for Patents, Designs, Trademarks etc.,
- (ii) This workshop program would expose the students/Faculty of our institution to various types of prior art search which will ignite their intellectual thoughts and motivate them to innovate and further transform their innovative ideas into Intellectual Property assets
- (iii) The Students / Faculty will get awareness about the prior art search by participating in the workshop.

Outcomes :

- (i) The students / Faculty will be able to understand the Importance of Intellectual Property Rights (IPR) are exclusive rights granted in the form of Patents, Designs, Trademarks and Geographical indications
- (ii) This awareness program would expose the students/Faculty of our institution to various types of IPR which will ignite their intellectual thoughts and motivate them to innovate and further transform their innovative ideas into Intellectual Property assets
- (iii) The Students / Faculty will get awareness about the IPR by participating in various activity events.

Sessions and Topics Covered

The workshop consisted of several sessions, including:

- **Introduction to Patent Prior Art Search:** Basics of prior art and its role in patent examination.
- **Tools and Databases:** Overview of major patent databases such as Google Patents, Espacenet, and the USPTO's PATFT.
- **Search Strategies:** Techniques for effective searching, including keyword selection, classification codes, and Boolean operators.
- **Hands-On Practice:** Practical exercises in conducting prior art searches using various tools.
- **Case Studies:** Analysis of real-world examples to demonstrate the application of search strategies.
- **Legal and Ethical Considerations:** Discussion on the legal implications and ethical considerations of conducting prior art searches.

Key Takeaways

Skills Acquired

Discuss the key skills and knowledge participants gained, such as:

- How to effectively use patent search databases (e.g., Google Patents, Espacenet)
- Techniques for identifying relevant prior art
- Methods for analyzing and evaluating search results

Best Practices

Highlight best practices shared during the workshop, including:

- Structuring search queries
- Using advanced search features
- Documenting search results and strategies

FACE BOOK LINK :

<https://www.facebook.com/photo/?fbid=8371666512854336&set=p.8371666512854336>

PHOTOS:





GPS Map Camera



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