



OFFICE OF THE
INTERNAL QUALITY ASSURANCE CELL
ARYA VIDYAPEETH COLLEGE(Autonomous)
Arya Nagar, GUWAHATI – 781016

No. AVC(A)/IQAC/2023



ARYA VIDYAPEETH COLLEGE (AUTONOMOUS)

Guwahati-16

Activity organized by Department/Cell/Club

Details of Activity

Activity Title: One Day Workshop on Intellectual Property Rights and IP Management for Start Up

Organized by: IPR Cell and IIC in collaboration with IQAC, AVC (Autonomous)

Resource Persons: Dr. Ranjit Kumar Barman, Mr. Siddhartha Devnath

Date: 10-05-2023

Abstract/Summary of the activity program:

The Intellectual Property Rights Cell and Institution's Innovation Council, in collaboration with IQAC, AVC (Autonomous) organised a ***One Day Workshop on Intellectual Property Rights and IP Management for Start Up*** on 10-05-2023 at Conference Hall II from 10.30 am to 4.30 pm in presence of faculty members and students. Dr. Ranjit Kumar Barman, Former Head, Science & Technology Division and Nodal Officer, Patent Information Centre, ASTEC acted as the resource person for the Session I and Mr. Siddhartha Devnath, Founder and Proprietor, PDTCS acted as the resource person for the Session II. The programme started with the welcome speech by Dr. Sanghamitra De, Convenor IPR Cell who deliberated upon the relevance of promoting awareness on Intellectual Property Rights in the context of preservation of one's intangible rights. Dr. Mousumi Borah, Dean, Academics and Vice President, IIC highlighted the correlation between IPR and Start Up. Dr. Barman highlighted in details the various aspects of IPR- patents, designs, trademarks, geographical indications, copyrights, SICLD etc. in his presentation and Mr. Devnath deliberated upon the correlation between IPR and IP management with relevant examples from the industry. Both the sessions were extremely fruitful for the participants as the workshop enabled them to understand the relevance of Intellectual Property Rights in the context of entrepreneurship as a future career option.

Digital Photographs (Geotag photographs preferably):



