







P.K.R ARTS COLLEGE FOR WOMEN
(Re-Accredited with 'A' Grade by NAAC)
Autonomous Institution-Affiliated To Bharathiar University
Gobichettipalayam-638476

Department of Physics

Awareness Programme on IPR

Invitation:



P.K.R Arts College for Women



(Re-Accredited with "A" Grade by NAAC)
Autonomous Institution - Affiliated to Bharathiar University
Gobichettipalayam, Tamilnadu

Department of Physics

IN ASSOCIATION WITH
National Intellectual Property Awareness Mission(NIPAM)


Cordially invites you for the

Webinar on Awareness Programme on IPR






Platform: Google Meet  27.12.2023  12.00 noon - 01.00 p.m

Resource Person:
Smt.K.Susi
Examiner of Patents & Designs
NIPAM Officer, Chennai

Co-ordinator:
C.Aruljothi
Assistant Professor,
Department of Physics



Gmeet Link: <https://meet.google.com/cbe-pxim-gtg>

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P.K.R ARTS COLLEGE FOR WOMEN
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Attendance:

<u>P.K.R ARTS COLLEGE FOR WOMEN</u> <u>Re - Accredited with 'A' Grade by NAAC</u> <u>An Autonomous Institution (Affiliated to Bharathiar University)</u> <u>Department of Physics</u> Webinar on Awareness Programme on IPR Date: 27.12.2023					
<u>Attendance</u>					
S.No	Timestamp	Attendance	Depart ment	Class	Designation
1	12/27/2023 12:19:33	Christy Grace C	Physics	III B.Sc PHYSICS	
2	12/27/2023 12:19:44	A.Narmadha	Physics	III B.Sc PHYSICS	
3	12/27/2023 12:19:48	VENNILA M	Physics	III B.Sc PHYSICS	
4	12/27/2023 12:19:50	K.shaba bee bee	Physics	III B.Sc PHYSICS	
5	12/27/2023 12:20:03	D.Divya bharathi	Physics	I M.Sc PHYSICS	
6	12/27/2023 12:20:09	K.Ramya	Physics	I M.Sc PHYSICS	
7	12/27/2023 12:20:11	R. Poovizhi	Physics	I M.Sc PHYSICS	
8	12/27/2023 12:20:11	Vasuki T	Physics	I M.Sc PHYSICS	
9	12/27/2023 12:20:12	S. Gomathi	Physics	I M.Sc PHYSICS	
10	12/27/2023 12:20:13	Gokilavani.V	Physics	I M.Sc PHYSICS	
11	12/27/2023 12:20:14	Anuja.S	Physics	I M.Sc PHYSICS	
12	12/27/2023 12:20:29	M.Harini	Physics	I M.Sc PHYSICS	
13	12/27/2023 12:20:30	Farhanabegum.A	Physics	I M.Sc PHYSICS	
14	12/27/2023 12:20:34	Hemalatha.N	Physics	II B.Sc PHYSICS	
15	12/27/2023 12:20:39	Gayathri.S	Physics	I M.Sc PHYSICS	
16	12/27/2023 12:20:47	Pavithra. R	Physics	III B.Sc PHYSICS	
17	12/27/2023 12:21:22	A.Maheswari	Physics	I M.Sc PHYSICS	
18	12/27/2023 12:21:29	R.Yogabalalakshmi	Physics	I B.Sc PHYSICS	
19	12/27/2023 12:22:17	Aayisha afra.M	Physics	II B.Sc PHYSICS	
20	12/27/2023 12:22:39	K.Harini	Physics	II B.Sc PHYSICS	
21	12/27/2023 12:24:15	Suganthi.P	Physics	II B.Sc PHYSICS	
22	12/27/2023 12:30:20	M Janani	Physics	II M.Sc PHYSICS	
23	12/27/2023 12:30:22	R. Keerthiga	Physics	II M.Sc PHYSICS	
24	12/27/2023 12:30:50	K.R.GOKILA	Physics	II M.Sc PHYSICS	
25	12/27/2023 12:31:13	S.MONISHA	Physics	II M.Sc PHYSICS	
26	12/27/2023 12:31:46	R.Gayathiri	Physics	II M.Sc PHYSICS	
27	12/27/2023 12:32:59	Sivashankari S	Physics	II M.Sc PHYSICS	
28	12/27/2023 12:37:03	E.C.Asviha	Physics	I B.Sc PHYSICS	
29	12/27/2023 12:37:48	Ramya.R	Physics	I B.Sc PHYSICS	
30	12/27/2023 12:37:48	M.Yazhini	Physics	II B.Sc PHYSICS	
31	12/27/2023 12:37:03	ARULJOTHI C	Physics		Assistant
32	12/27/2023 12:37:03	Mrs. R. Sangeetha	Physics		Assistant
33	12/27/2023 12:37:48	Mrs. K. Euchristmary	Physics		Assistant
34	12/27/2023 12:38:03	J.Vijayalakshmi	Physics		Assistant
35	12/27/2023 12:38:03	Neelaveni A	Physics		Assistant
36	12/27/2023 12:38:03	VALLIYAMMAL K	Physics		Assistant

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37	12/27/2023 12:38:03	S.Lavanya	Physics		Assistant
38	12/27/2023 12:38:03	Revathi P	Physics	Research Scholar	
39	12/27/2023 12:38:03	V.AISHWARYA	Physics	II B.Sc PHYSICS	
40	12/27/2023 12:38:03	N. Hemalatha	Physics	II B.Sc PHYSICS	
41	12/27/2023 12:38:12	S.Abarna	Physics	II B.Sc PHYSICS	
42	12/27/2023 12:38:15	D. Aruna	Physics	II B.Sc PHYSICS	
43	12/27/2023 12:38:18	Gokilavani.V	Physics	I M.Sc PHYSICS	
44	12/27/2023 12:38:22	A.P.Navathaareni	Physics	I M.Sc PHYSICS	
45	12/27/2023 12:38:25	M.Preeti Manju	Physics	I M.Sc PHYSICS	
46	12/27/2023 12:39:03	Aarthi M	Physics	III B.Sc PHYSICS	
47	12/27/2023 12:39:04	Mohanapriya	Physics	III B.Sc PHYSICS	
48	12/27/2023 12:39:08	A.sowmiya	Physics	III B.Sc PHYSICS	
49	12/27/2023 12:39:18	Monika.s	Physics	III B.Sc PHYSICS	
50	12/27/2023 12:39:22	B.suba	Physics	I B.Sc PHYSICS	
51	12/27/2023 12:39:25	Kaviya Sri.k	Physics	I B.Sc PHYSICS	
52	12/27/2023 12:39:28	V.Sujithra	Physics	I B.Sc PHYSICS	
53	12/27/2023 12:39:38	R. Poovizhi	Physics	I M.Sc PHYSICS	
54	12/27/2023 12:40:03	R.Shanthi	Physics	I B.Sc PHYSICS	
55	12/27/2023 12:40:03	K.Nanthitha	Physics	I B.Sc PHYSICS	
56	12/27/2023 12:40:09	Ranjani s	Physics	I B.Sc PHYSICS	

No.of Beneficiaries: 48 Students, 7 Faculty members and 1 Research Scholar



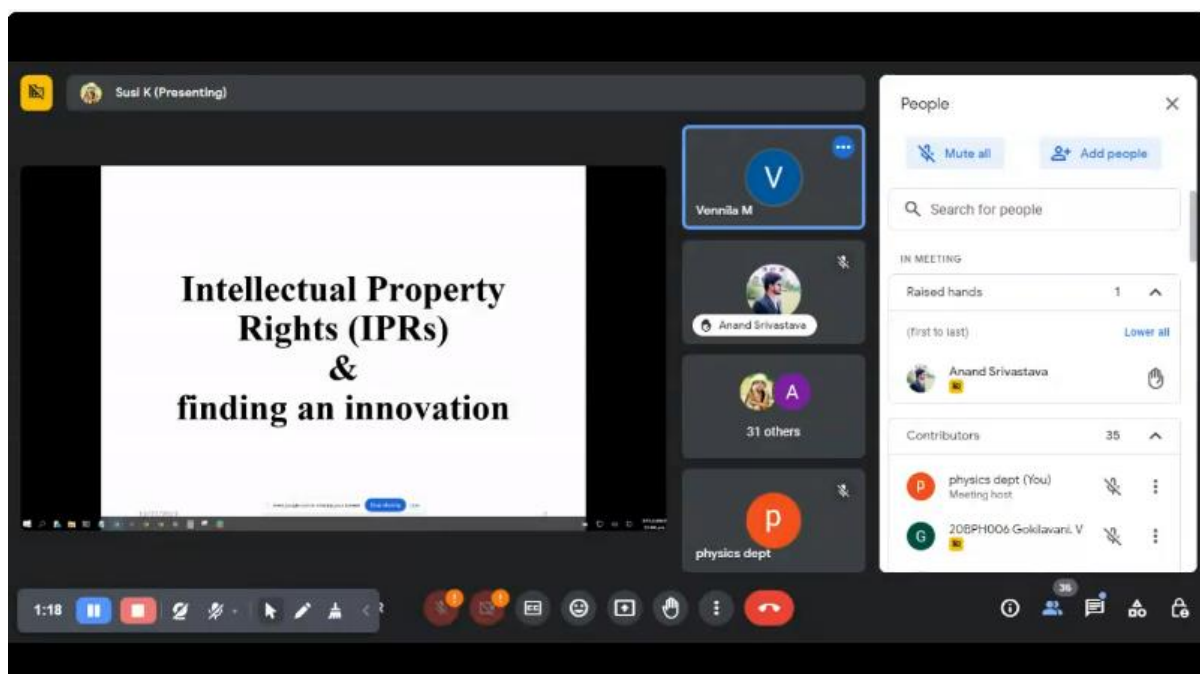
Signature of the HoD i/c

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IPR-RecordingLink:

<https://www.awesomescreenshot.com/video/23587612?key=c2658fbe404cdb911903493ed1ddeef2>

Photos:



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Outline

- IPR understanding
- Various IPRs
- Q&A

12/17/2023

7:50

• If a company develops a new technology that improves its main product, what type of intellectual property can they use to stop others from copying their invention?

- Copyright
- Geographical indications
- Patents
- Registered designs
- Trademarks

57:18

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Feedback:

<p style="text-align: center;">P.K.R ARTS COLLEGE FOR WOMEN Re - Accredited with 'A' Grade by NAAC An Autonomous Institution (Affiliated to Bharathiar University) Department of Physics Webinar on Awareness Programme on IPR Date: 27.12.2023 Time: 12 noon</p>									
Feedback									
Timestamp	Name	Department/Organization /Institution	Class / Designation	Were the session informative and easy to understand ?	Overall quality of the presentation ?	Did you encounter any technical issues	Were there opportunities for participant interaction and	Did the program meet your expectations	Any additional comments or suggestions
12/27/2023 12:59:05	Christy Grace C	Physics, P.K.R	Physics	YES	Good	NO	Agree	Yes	
12/27/2023 12:59:19	Gayathri.S	Physics, P.K.R	Physics	YES	Very Good	NO	Agree	Yes	No
12/27/2023 12:59:20	R. Poovizhi	Physics, P.K.R	Physics	YES	Good	NO	Agree	Yes	No
12/27/2023 12:59:26	K.Shaba bee bee	Physics, P.K.R	Physics	YES	Very Good	NO	Agree	Yes	Good
12/27/2023 12:59:28	A.Narmadha	Physics, P.K.R	Physics	YES	Good	NO	Agree	Yes	
12/27/2023 12:59:35	Farhanabegum.A	Physics, P.K.R	Physics	YES	Very Good	NO	Agree	Yes	useful
12/27/2023 12:59:36	Gokilavani.V	Physics, P.K.R	Physics	YES	Very Good	NO	Agree	Yes	very
12/27/2023 12:59:46	S.MONISHA	Physics, P.K.R	Physics	YES	Very Good	NO	agree	Yes	No
12/27/2023 12:59:59	A. Maheswari	Physics, P.K.R	Physics	YES	Very Good	NO	Agree	Yes	No
12/27/2023 12:59:59	Anuja.S	Physics, P.K.R	Physics	YES	Good	NO	Agree	Yes	-
12/27/2023 13:00:02	M.Harini	Physics, P.K.R	Physics	YES	Very Good	NO	Agree	Yes	
12/27/2023 13:00:13	Vasuki T	Physics, P.K.R	Physics	YES	Very Good	NO	Agree	Yes	ng is
12/27/2023 13:00:51	S. Gomathi	Physics, P.K.R	Physics	YES	Very Good	NO	Agree	Yes	Good
12/27/2023 13:00:54	D.Divya bharathi	Physics, P.K.R	Physics	YES	Very Good	NO	Agree	Yes	HING IS
12/27/2023 13:00:59	K.Ramya	Physics, P.K.R	Physics	YES	Very Good	NO	Agree	Yes	Good
12/27/2023 13:01:05	K.R.GOKILA	Physics, P.K.R	Physics	YES	Very Good	NO	agree	Yes	-
12/27/2023 13:01:29	Janani.M	Physics, P.K.R	Physics	YES	Very Good	NO	agree	Yes	-
12/27/2023 13:01:49	Sivashankari S	Physics, P.K.R	Physics	YES	Very Good	NO	Agree	Yes	No
12/27/2023 13:02:08	K.Nanthitha	Physics, P.K.R	Physics	YES	Very Good	NO	Neutral	Yes	No
12/27/2023 13:02:27	R. Keerthiga	Physics, P.K.R	Physics	YES	Very Good	NO	Agree	Yes	No

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Report:



P.K.R. ARTS COLLEGE FOR WOMEN, GOBI
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REPORT

WEBINAR - AWARENESS PROGRAMME ON IPR

Date - 27.12.2023 & Time 12.00p.m

Venue: G- meet

The Resource Person of the programme Smt. K. Susi, Examiner of Patents and Designs at the National Institute of Intellectual Property Management (NIPAM) in Chennai

Ms. K. Euchristmary, Assistant Professor, Department of Physics welcomed the Resource person and the gathering and introduced the resource person.

Smt. K. Susi provided a comprehensive overview of Intellectual Property Rights, covering patents, trademarks, copyrights, and designs. The insights provided by her, illuminated the importance of protecting intellectual property and its role in fostering a culture of innovation and scientific advancement. The Department looks forward to organizing more such informative sessions to empower its academic community with knowledge that transcends traditional academic boundaries. This initiative is a step towards nurturing a generation of researchers and professionals who are well-versed in the nuances of intellectual property rights.

The session came to an end with the vote of thanks proposed by M.Janani II M.Sc Physics Department of Physics P. K. R. Arts College for Women, Gobi.

Objective of the Webinar

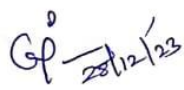
The primary objective of organizing informative sessions on Intellectual Property Rights (IPR) is to enhance awareness and understanding within the academic community

No.of Beneficiaries: 48 Students and 07 Faculty members and 01 Research Scholar

Outcome of the Programme:

1. The outcomes include a heightened awareness among participants about the various facets of IPR and its relevance in both academic and professional spheres.
2. Fostering a Culture of Innovation and Research Excellence

Organizing Secreteray: Mrs C.Aruljothi


(Signature of the HOD with Seal) i/c