

IPR ACTIVITY

Theme	AICTE-INAE Distinguished Visiting Professorship
Activity Name	Fundamentals of Patents, Patent Landscaping and Patent Searching
Mode of Conduct	Online
Date	13.11.2021
Time	9:30- 10:30 11:30 -1:00 2:30 – 4:00
Participants	Faculty of ECE Department , Dr. Ram Jawahar
Description	Patent awareness – IPR cell/ faculty Interaction, Patent filling procedure in India and patents(Amendment rules)



THIAGARAJAR COLLEGE OF ENGINEERING, Madurai - 625 015
(A Govt. Aided Autonomous Institution Affiliated to Anna University)

IPR CELL

8th Nov 2021

Ref: TCE/IPR Cell/1121/01

To

The Principal
Thiagarajar College of Engineering
Madurai - 625015

Respected Sir,

Sub: Permission for conducting webinar on "Patent filing procedure in India and Patents (Amendment) Rules, 2021" - Reg

As a part of TCE IPR Cell activities, it is proposed to conduct a webinar entitled "Patent filing procedure in India and Patents (Amendment) Rules, 2021" on 13th November 2021 (Saturday) from 10.30 A.M. to 12 Noon for all our faculty members, research scholars and students. This webinar will be handled by Mr. Ram Jawahar, Assistant Controller of Patents and Designs, Indian Patent Office, Chennai.

Hence, it is requested that permission may kindly be granted for conducting the above said webinar and an amount of Rs.2000/- may kindly be granted to meet out the expenses

from S/P A/c.

S.No	Expense	Amount (Rs.)
1	Remuneration for the guest speaker	2,000
	Total	2,000

Thanking You,

Yours faithfully,

DEAN (III)

100

Timestamp	Name	Department	Category	Overall how	How much i	How clear w	Which part
2021/11/13	PANDIAN M	ENVIRONME	PG Student	Very Satisfie	Extremely in	Extremely cl	Procedure a
2021/11/13	Dr Balakrish	Mathematic	Faculty	Satisfied	Very inform	Very clear	Answering f
2021/11/13	Jasmine Priy	Electronics a	Research Sc	Satisfied	Very inform	Very clear	He explaine
2021/11/13	B Ashok Kum	EEE	Faculty	Very Satisfie	Very inform	Very clear	Form Inform
2021/11/13	B.Yogameen	ECE	Faculty	Satisfied	Very inform	Very clear	He explaine
2021/11/13	ARUNA.M	CIVIL ENGIN	Faculty	Very Satisfie	Extremely in	Extremely cl	ALL
2021/11/13	MUHAMME	Electrical an	Research Sc	Very Satisfie	Extremely in	Extremely cl	Steps for fill
2021/11/13	M.saimadha	CAD/CAM	PG Student	Very Satisfie	Extremely in	Extremely cl	The explana
2021/11/13	Dhivya Laks	Electronics a	Research Sc	Very Satisfie	Extremely in	Extremely cl	clear explan
2021/11/13	Divya J	Electronics a	Faculty	Very Satisfie	Extremely in	Extremely cl	Patent filing
2021/11/13	Surya Kuma	ECE	UG Student	Satisfied	Very inform	Very clear	About Ideas
2021/11/13	Gokula Pras	Mechanical	UG Student	Satisfied	Very inform	Very clear	About surviv
2021/11/13	ILANKUMARIT		Faculty	Satisfied	Very inform	Very clear	Entire sessio
2021/11/13	EUGENE VIC	CIVIL ENGIN	PG Student	Very Satisfie	Extremely in	Extremely cl	PATENT OFF
2021/11/13	Abhinav G	Mechanical	UG Student	Very Satisfie	Very inform	Extremely cl	About vario
2021/11/13	ESTHER T	ELECTRONIC	Research Sc	Satisfied	Very inform	Very clear	EXAMPLES
2021/11/13	Aadithya Pa	Mechanical	UG Student	Very Satisfie	Very inform	Very clear	Deep knowl
2021/11/13	R Vinoth Ku	Architecture	Faculty	Satisfied	Extremely in	Very clear	Design patte
2021/11/13	AHAMED AF	MECHANICA	UG Student	Satisfied	Very inform	Moderately	PATENT LAW
2021/11/13	Dr.D.Gracia	ECE	Faculty	Very Satisfie	Very inform	Very clear	Patent Form
2021/11/13	Deepakkum	Civil	PG Student	Very Satisfie	Extremely in	Extremely cl	Procedure t
2021/11/13	J.Shanthi	ECE	Research Sc	Very Satisfie	Extremely in	Extremely cl	Details on th
2021/11/13	Jeganathan	Mechanical	UG Student	Satisfied	Extremely in	Moderately	All the conc
2021/11/13	Kishore kum	Mechanical	UG Student	Very Satisfie	Extremely in	Extremely cl	Opening up
2021/11/13	K. IYSHWAR	ECE	Research Sc	Very Satisfie	Extremely in	Very clear	Sir explained
2021/11/13	S.Padmavat	Information	Faculty	Very Satisfie	Very inform	Very clear	New amend
2021/11/13	Elanchezian	Architecture	Faculty	Satisfied	Very inform	Very clear	On the catte
2021/11/13	Rahimabi	Structural e	PG Student	Very Satisfie	Extremely in	Extremely cl	All
2021/11/13	VISHNU PRI	Civil enginee	PG Student	Satisfied	Very inform	Very clear	Procedure o
2021/11/13	Logasri	Civil	PG Student	Satisfied	Very inform	Very clear	All
2021/11/13	Yashvanthra	Structural e	PG Student	Very dissatis	Very inform	Very clear	Explanation
2021/11/13	THENMOZH	Civil	PG Student	Very Satisfie	Extremely in	Extremely cl	Protection o

Do you have any other comments or feedback?

Nil

Well organized

Kindly share the ppt because the opportunity slides are not shown to us. I want to know about the o

Please share the recording Video and Power point

Interesting. Timing can be extended for the later portion of the expert's presentation.

NIL

Good

Wonderful presentation and overall explanation provided was knowledge enriching

good session

Very informative session.

Nil

Good

No

PLS CONDUCT SOME MORE PRESENTATION ABOUT PATENT AND DESIGN PATENT

NIL

NO

Nil

It would be more better if conduct in offline

VERY GOOD UNDERSTANDING IN PATENT FILLING

Give clear information about forms that will submit after publishing patent.

None

This webinar is Very helpful

No

Can have offline sessions with more duration

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Organizing this type of seminars will motivate us

Need again this session to have strongly understanding if possible

No

No as it's was beyond the expectations level

No

No comments

None

pportunities.