

Late G. N. Sapkal College of Engineering



Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik – 422 213

GUEST LECTURE ON IPR, PATENT SPECIFICATION AND DRAFT OF CLAIMS

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Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik - 422 213





Dr. Sahebrao B. Bagal

M.E. (E & TC), Ph.D. (E &TC)

Principal

Kalyani Charitable Trust's

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(Accredited with Grade 'B' by NAAC)

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A.I.C.T.E., New Delhi (F.N: 06/07/MS-Engg/2008/O-17, Dated- 11th June 2009) Govt. of Maharashtra (No. GEC-2009/(67/09)/T.E.- 4, Dated- 15th June 2009)

D.T.E., M.S., Mumbai (No.2/NGC/Engg./Approval/2009/535, Dated - 23rd July 2009)

Savitribai Phule Pune University (ID. No.PU/NA/Engg./152/2009 Ref.No.-CA/6501 Dated- 18/11/2009)

AISHE CODE : C-42196

Ref: KCT's/LGNSCOE/Civil/Visit/2021-22/

Date: 9th May, 2022

To, The Director, COPRTEXAL INVENTIONS LLP, Ambad, Nashik.

Subject: Request for expert lecture to our final year engineering students.

Dear Sir.

We would like to introduce ourself as one of the emerging institute in Nashik District. We are affiliated to University of Pune and cater for five Bachelor's degrees in Engineering, viz. Bachelor in Civil Engineering, Computer Engineering, Electronics & Telecommunications, Mechanical Engineering and Electrical Engineering.

As per syllabus of Savitribai Phule Pune University, our students of Final Year Engineering are required to study Intellectual Property Rights (IPR), patent procedure. We would really appreciate if you could arrange expert lecture and give them practical insights on it.

Kindly allot the date of guest lecture on any working day as per your convenience. The students are 270 in number and will be accompanied 8 faculty members to maintain discipline and safety. We do humbly request you to consider our proposal and sanction a date for guest lecture.

Nashik

422 212

Details of Guest Lecture Coordinator are as follows:

Name: Prof. S. U. Pagar Mobile No: +919096370125

Thanking you,

Department of Civil Engineering

Dr.S.B.Bagal Principal Late. G. N. S. C.O.E. Nashik Prof.(Dr.) Sahebrao B. Bagai

Principal Late U. N. Sapkal College of Engineering Anjaneri, Nashik-422 213



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M.E. (E & TC), Ph.D. (E &TC) Principal

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Name: Prof. S. U. Pagar Mobile No: +919096370125

Thanking you,

Prof. R. M. Jadha HOD

Department of Civil Engineering

Yours Sincerely,

Dr.S.B.Bagal Principal Late. G. N. S. C.O.E. Nashik Prof.(Dr.) Sahebrao B. Bagai

Principal

N. Sapkal College of Engineering
Anjaneri, Nashik-422 2/3

Received

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Ref: KCT's/LGNSCOE/2021-22/ Date: 18/05/2022

NOTICE

All the staff and students of final year engineering are informed that the expert lecture on IPR and the Patent procedure and related topics are scheduled for tomorrow 21/05/2022 at 11.00 AM. oining Link for google meet https://meet.google.com/zhb-ewhi-htd.

All the staff and students are requested to join for the same. Kindly note the active participation is expected.

Event coordinator Prof. Sachin U. Pagar

HOD Prof. Rahul M. Jadhav Principal Prof.(Dr.) Sahebrao B. Bagal



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GUEST LECTURE REPORT

Title: Guest lecture on IPR, Patent Specifications and draft of claims

Number of Days- 01 Date of Conduction- 21 May 2022

Number of Participants- 70 **Time -**11:00am to 12:30pm

NAME AND DETAILS OF RESOURCE PERSON-

The speaker for the lecture was Mr. Arvind S. Jadhav, Director CORTEXAI INVENTIONS LLP First floor, D1/20, MIDC ambad, Nashik-422010. He is a Postgraduate in Mechanical Engineering. He has been practicing intellectual property laws for the past 2 years. He is a Registered Patent on Smart traffic control by guide way system with real time traffic data (Patent No. 201621033748) Published in Journal of Indian Patents, A smart bridge safety system (Patent No. 201621036459) (Patent No. 201621036459) Published in Journal of Indian Patents, Artificial garbage composting system (Patent No. 1873/Mum/2015), A smart mileage boosting device(Provisional Patent Appl. No. 201721014590). He Published Two International level research papers on Railway platform rotary bridge for minimizing (IEEE conference, Coimbatore) and "Blow by oil vapor separator" a general review (IJETMAS conference.) In addition to this, he has been instrumental in organizing various Seminars, Training Sessions.

ABOUT THE EVENT

During the webinar, Mr. Arvind S. Jadhav provided with the wide range of patent specifications aspects such as the requirements for grant of patents, registration and various other procedures for the draft and claims of patents. The 5 requisites for the grant of patents are clearly explained in the webinar which includes, the disclosure of the invention (Section 10 Rule 13 and Section 2(1) (ac), Novelty of the patent, the innovation has to be inventive, Utility of the innovation and prior use of the innovation. These are essential for the grant of patents and non-fulfilment of the same can be



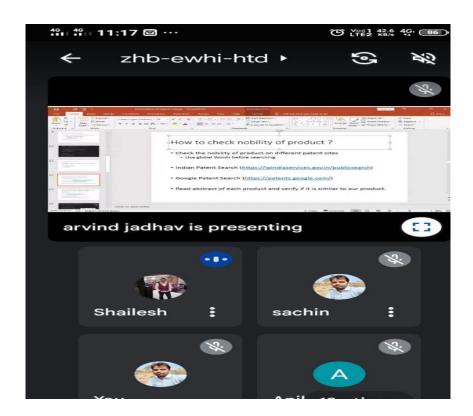
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a ground for the disqualification of the same. The next major object focussed by the sir is the necessity of the patent search and importance of the R&D. It is very necessary to ensure the nonexistence of the opposition for the same.

This search is important to know about the merger and acquisitions of the companies, claims of the infringement and oppositions/revocations. It is also important to fill and submit form 27 which is a working statement of the patent. The failure to do the same can also lead to the revocation of patent. The drafting of the specification is an important aspect of the patent preparation. The first step explained is to schedule an inventor meeting and then make a first draft of the same. Sir has focused on the proof reading as it is very necessary to understand the terminology and find out the mistakes of visualisation.".



Webinar on Google meet presentation View



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In the second part of the session, sir has specifically focused on the claims and elements of the same. The major objective of the claim is to explain the scope of the invention with conciseness and foresight detailed utility of the same. The characteristics, elements (Preamble, Transition, Body) and requisites of the claim are explained in a very detailed manner. The preamble of the claim has to be crystal clear to understand the necessity and novelty of the claim. The transition of the claim should specify the phrase of transition to be either open ended or the closed one. The body of the patent specifies the operable and reliability of the same. These elements of the claim have to be novel, distinctive features and drafting of the claim should show the scope of utility for the future. There are four major rules of patent which includes the antecedents, structural connection, functional expressions and negative limitations. The importance of the antecedents and specifications of the dependent claim and method claims are explained in a detailed manner. It is specified that there can be various multiple dependent claims and they can also be independently accepted instead of the original claim. Further, the functional expression is explained as an important rule to specify the claim and relate the same with preamble.. The visualization of a particular product is necessary to make a subjectively and objectively detailed patent claim. The doctrine of equivalence and balance of the infringement has to be maintained while filing a claim and necessitating the requirements regarding the same. Concluding the session, the limitations of the claim are explained along with answering various questions posted by the students.

OUTCOME

The webinar organized on 21st of May 2022 from 11:00am to 12:30pm was a successful and fruitful session with over 50 students and 20 staff members of engineering section of Late G.N.Sapkal College of Engineering, Nashik having an informative and outstanding experience. The objective of the session was the understanding the concept of patent specifications and draft of various claims related to the same. The claims and necessities of the same are defined and explained in a very comprehensive manner. Along with this, various case laws and examples are explained in a detailed manner to understand the registration of patents and the necessities of claims. The rules



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of the claim drafting along with the objectives and necessary developments are explained in a detailed and constructive manner.. This session was not only informative but also interactive. The questions related to the topic were answered by the guest speaker with various illustrations and recent developments. The webinar was the perfect mix of information and examples with pictorial representation to keep the participants enraptured throughout. A balanced approach to the subject has been provided by the speaker. Speaker has provided all the basics for a refresher while giving detail ins and outs of the topic in the second half. The session was adjourned successfully with everyone having a great learning experience, having a clear idea about the industrial design and its future prospects.

Event coordinator Prof. Sachin U. Pagar

Prof. Rahul M. Jadhav

Principal Prof.(Dr.) Sahebrao B. Bagal



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Department of Civil Engineering Online Attendance Guest lecture on IPR Patent Specification and Draft of Claims

Date-		21-May-22	Name of Speaker-	Mr. Arvind Jadhav (Director, Copretexal Invensions LLP)
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3	11:53:05	kjmahajan264@gmail.com	MAHAJAN KAVITA JITENDRA	Assistant Professor
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49	5/21/202 2 11:52:26	rutuja004chaudhari@gmail.co m	CHAUDHARI RUTUJA SHIVAJI	Student
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62	5/21/202 2 12:06:19	manishjadhav591@gmail.co m	JADHAV MANISH KAMLAKAR	Student
63	5/21/202 2 12:07:25	ashupingle1998@gmail.com	PINGLE ASHITOSH KIRAN	Student
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65	5/21/202 2 12:08:06	visnaknabnagwat3u@gmaii.c	BHAGWAT VISHAKHA MORESHWAR	Student
66	5/21/202 2 12:10:29	avinashmogal7@gmail.com	MOGAL SHRAVANI AVINASH	Student
67	5/21/202 2 12:13:38		DESALE ROHAN BAPU	Student
68	5/21/202 2 12:14:17	dhivareshalini17@gmail.com	DHIVARE SHALINI MURLIDHAR	Student
69	5/21/202 2 12:14:42		AHER MAYURI PRABHAKAR	Student
70	5/21/202 2 12:17:11	vishal1996,vp@gmail.com	PATIL VISHAL RAVINDRA	Student

Prof. sachin U. Ragar Program Co ordinator

rof. R. M. Jachav

Dr. Sahebrao B. Bagal Principal



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Department of Civil Engineering

Online Feedback form

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ir. No.	Timestam P	Emaîl Address	Name(Surname Name Middle Name)	Designati on	organizat	was the content discusse	Are you satisfied with the time	How much interestin g this session was for you?	the topic	cover what you	What is your opinion about the	from the	Overall effective ness of the lecture	Addition al comment s and suggesti ons for future
1		poonam.talmale05 @gmail.com	TALMALE POONAM SUDHAKAR	Assistant Professor	5	5	5	5	5	5	5	5	5	Informativ e Lecture
2	5/21/2022 11:52:35	kakad.jaya@gmail. com	KAKAD JAYSHREE PANDURANG	Asst, Professor	1	1	1	1	1	1	1	1	2	No
3	5/21/2022 11:53:05	kjmahajan264@gm ail.com	MAHAJAN KAVITA JITENDRA	Assistant Professor	4	5	4	5	4	5	5	5	4	Good session
4	5/21/2022 11:54:55	kishorwkale@gmail .com	KALE KISHOR WAMANRAO	Assistant Professor	5	5	5	5	5	5	5	5	5	Informativ e Session
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7	5/21/2022 11:59:16	firoz11pathan@gm ail.com	PATHAN FIROJ UMRAOBHAI	Asst. professor	4	5	4	5	5	5	5	5	5	Anjane Nashii
8		parag.jadhav309@ gmail.com	JADHAV PARAG DASHRATH	Assistanc e professor	5	5	5	5	5	5	5	5	5	Mice 6



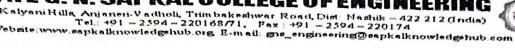
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10	5/21/2022 12:01:43	nikamc1848@gmai I.com	NIKAM CHETAN RAJENDRA		5	5	5	5	5	5	5	5	5	-
11		devyanisharmaa19 @gmail.com	ISPARMA HEVYANI HEEPAK	Assistant Professor	4	4	5	4	3	4	4	5	4	More sessions like these should be conducte d
12		shubhamjadhav410 502@gmail.com	JADHAV SHUBHAM VILAS	N.A	5	5	5	5	5	5	5	5	5	N.A
13	5/21/2022 12:05:46	rrcchaudhari@gmai l.com	II HAITCHARL PAHITI DITOCHARIT	Assistant Professor	4	5	5	5	5	5	5	5	5	Nice program
14		khushboogharate1 23@gmail.com	IGHARATE KHUSHBU KIKAN	Engineeri ng	4	4	5	3	3	5	3	2	3	
15	5/21/2022 12:07:25	sushanta80070@g mail.com	CHAVAN SUSHANT RAMDAS	IPR	4	4	5	4	5	4	5	4	4	Best
16		akshaykumarwagh 3003@gmail.com	WAGH AKSHAYAKUMAR SANTOSH	•	5	5	5	5	5	5	5	5	5	No
17	5/21/2022 12:08:06	wakudebharat@gm ail.com	WAKUDE BHARAT RAMESH	Civil engineeri ng	4	4	4	4	4	4	4	4	4	Hard working
18		archanagaikwad17 @gmail.com	GAIKWAD ARCHANA SACHIN	Assistant professor	4	4	3	4	4	4	4	4	4	Nas



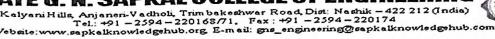
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Department of Civil Engineering

Online Feedback form

ate-	2	1-May-22	Name of Speaker-	N	1r. Arvind	Jadhav (Dir	ector, Cop	retexai Inve	nsions LLP					
19	5/21/2022		VAIDYA DEEPALI BHASKAR	Assistant Professor	5	_5	5	5	5	5	5	5	5	We will looking for the copyright regarding webinar
20		botekar.shalmali@ gmail.com	BOTEKAR SHALMALI NIKHIL	Assistant professor	5	5	5	5	5	5	5	5	5	No
21		ketankatkade11@g mail.com	KATKADE KETAN KESHAV	Student	5	5	5	5	5	5	5	5	5	No
22	5/21/2022	sramshinde8@gma	SHINDE SAURABH RAM	BE	4	4	4	4	4	4	4	4	4	
23	5/21/2022 12:17:23	gauravparil2297@g mail.com	GAURAV SUDHIR PATIL		5	5	4	4	3	4	5	5	2	No suggestio ns.
24		mvjadhav1986@g mail.com	MAHESH VITTHALRAO JADHAV	Asst. Prof.	4	5	4	5	5	5	5	5	4	No any
25		maheshavhad377 @gmail.com	AVHAD MAHESH HARI	Clg	4.	4	5	5	4	4	4	4	5	More explanatio n about real estate
26	5/21/2022 12:23:16	naitikpatil04@gmail .com	PATIL NAITIK PRAVIN	BE CIVIL	5	5	5	5	5	4	5	5	5	Nice session
27	12:23:28	pradeep.kumawat @sapkalknowledge hub.org	KUMAWAT PRADEEP TULSHIDAS	Assistant Professor	4	4	3	3	4	3	4	4	3	No companya Po Anjan
28		akshaypatilkthm@g	AKSHAY VASANTRAO PATIL	Student	5	5	5	5	5	5	5	5	5	Nashing 422 21
29		manjusha.borse19 @gmail.com	BORSE MANJUSHA SACHIN	Assistant Professor	5	5	5	5	5	4	5	4	5	



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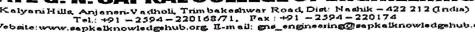
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Online Feedback form

ate-	21	L-May-22	Name of Speaker-	N	Ir. Arvind .	ladhav (Dir	ector, Copr	etexal Inve	nsions LLP)					
30		snehaljadhav1258 @gmail.com	JADHAV SNEHAL BALASAHEB	Student	5	4	4	4	4	4	4	4	4	No
31		gaikwadrohan088 @gmail.com	GAIKWAD ROHAN DEVIDAS	Student	2	2	1	2	2	3	2	2	3	Nice
32		vishalsanap96@g mail.com	SANAP VISHAL RAMLAL	Student	5	4	5	5	5	4	5	5	5	No
33	5/21/2022 12:47:07	gokulkedar70@gm ail.com	KEDAR GOKUL TUKARAM	Student	5	5	4	5	5	5	5	5	5	No
34	5/21/2022 12:49:03	sagar.u1996@gmai I.com	UGALE SAGAR SURESH	Student	3	2	4	2	5	3	4	= 1 _g	3	No thanks
35	5/21/2022 13:28:34	bajiseema1@gmail .com	BAJI SEEMA RAVINDRA	Assistant Professor	5	4	4	4	4	3	4	4	4	Good session
36	5/21/2022 13:30:14	kirandeore7171@g mail.com	DEORE KIRAN MANIKRAO	Assistant Professor	4	4	5	5	3	4	5	5	5	No Suggestio ns
37		pawarankush987@ gmail.com	PAWAR ANKUSH SANJAY	Assistant Professor	5	5	5	5	5	5	5	5	5	No
38	101011001100110011	tusharshinde312@ gmail.com	SHINDE TUSHAR	Assistant Professor	4	4	4	5	3	4	4	3	5	Excellent.
39		bhushantatar91@g mail.com	TATAR BHUSHAN VILAS	Assistant Professor	5	5	5	5	5	5	5	5	5	Nil Cash
40		dhaneshpatil97@g mail.com	DHANESH PATIL	Student	5	5	5	5	5	5	5	5	5	olining nj
41		daradeshubham5 @gmail.com	SHUBHAM DARADE	Student	5	5	5	5	5	5	5	5	5	stadestio ns



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ate-	21-May-22	Name of Speaker-	Mr. Arvind Jadhav (Director, Copretexal Invensions LLP)										
42	5/21/2022 avhadm83@gm 15:39:54 com	AVHAD MAHESH BABURAO	Student	5	5	5	5	4	5	5	5	5	No suggestio ns
43	5/21/2022 roshanmaha15(15:40:14 mail.com	29 MAHALE	Student	4	4	4	4	4	4	4	4	4	No
44	5/21/2022 akshaykedare3/ 15:41:03 gmail.com	4@ KEDARE BALU KEDARE	Student	5	5	5	5	5	5	5	5	5	No comment s
45	5/21/2022 dkbeinghuman 15:41:18 gmail.com	KHAIRNAR DHIRAJ SUNIL	Student	5	5	5	5	5	5	5	5	5	NA .
46	5/21/2022 patilshubham23 15:41:23 @gmail.com	PATIL SHUBHAM	Student	1	1	1	1	1	1	1	1	2	No
47	5/21/2022 adeshyelmame 15:53:47 mail.com	@9 YELMAME ADESH NANDU	Student	4	5	4	5	4	5	5	5	4	No.
48	5/21/2022 erdayanand11@ 16:39:54 ail.com	DAYANAND JOSHI	Student	5	5	5	5	5	5	5	5	5	No
49	5/21/2022 rutuja004chaud 11:52:26 @gmail.com	CHAUDHARI RUTUJA SHIVAJI	Student	5	5	5	5	5	5	5	5	5	Informative e Lecture
50	5/21/2022 manishmistari6 11:52:35 @gmail.com	MISTARI MANISH MANOJ	Student	5	5	5	5	5	5	5	5	5	No
51	5/21/2022 vivekmotirale@ 11:53:05 ail.com	motirale vivek rajendra	Student	4	5	4	5	5	5	5	5	5	Good session
52	5/21/2022 morepreeti14@ 11:54:55 ail.com	MORE PREETI BALU	Student	5	5	5	5	5	5	5	5	5	Final Paris
53	5/21/2022 piyushchinchole 11:55:57 3@gmail.com	CHINCHOLE PIYUSH DIPAK	Student	1	2	1	1	1	2	1	1	2	0,42



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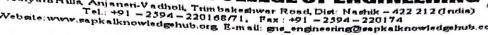
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ate-	21	-May-22	Name of Speaker-		Mr. Arvin	d Jadhav (D	irector, Cop	oretexal Inv	ensions LLF	")				
54		shwetakothule36@ gmail.com	KOTHULE SHWETA NARAYAN	Student	5	5	5	5	5	5	5	5	5	No
55	5/21/2022 11:59:16	nikamkajal11@gm ail.com	NIKAM KAJAL NANDLAL	Student	4	4	5	4	3	4	4	5	4	
56		vishalhaswani20@ gmail.com	HASWANI VISHAL JETHANAND	Student	5	5	5	5	5	5	5	5	5	Nice session
57		malishubham88@g mail.com	MALI SHUBHAM ANIL	Student	4	5	5	5	5	5	5	5	5	Nil
58	5/21/2022 12:01:43	sdpatil1430@gmail.com	PATIL SHUBHAM DNYANESHWAR	Student	4	4	5	3	3	5	3	2	3	-
59		nileshborse708@g mail.com	BORSE NILESH VASANT	Student	4	4	5	4	5	4	5	4	4	More sessions like these should be conducte d.
60		pk8975425547@g mail.com	PATIL KALYANI SANJAY	Student	5	5	5	5	5	5	5	5	5	N.A
61		anushkakangane8 @gmail.com	KANGANE ANUSHKA BHIMRAJ	Student	1	1	1	1	1	1	1	.1	2	Nice program
62		manishjadhav591 @gmail.com	JADHAV MANISH KAMLAKAR	Student	4	5	4	5	4	5	5	5	4	nkal Con
63	5/21/2022 12:07:25	ashupingle1998@g mail.com	PINGLE ASHITOSH KIRAN	Student	5	5	5	5	5	5	5	5	5 0	Best nati Nasn-i
64		poonampatil15227 @gmail.com	PATIL POONAM BALU	Student	5	5	5	5	5	5	5	5	5	No. 1



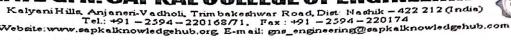
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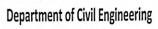
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Guest lecture on IPR Patent Specification and Draft of Claims

Date-	21-May	/-22	Name of Speaker-	Mr. Arvind	Jadhav (Dii	rector, Cop	retexai Inve	ensions LLP)						
65	5/21/2022 vishal 12:08:06 0@gr		BHAGWAT VISHAKHA MORESHWAR	Student	5	5	5	5	5	5	5	5	5	Hard working
66	5/21/2022 avina 12:10:29 mail.o		MOGAL SHRAVANI AVINASH	Student	4	5	4	5	5	5	5	5	5	No
67	5/21/2022 rohai 12:13:38 mail.	ndesale143@g com	DESALE ROHAN BAPU	Student	5	5	5	5	5	5	5	5	5	We will looking for the copyright regarding webinar
68	5/21/2022 dhiva 12:14:17 mail.	areshalini17@g com	DHIVARE SHALINI MURLIDHAR	Student	1	2	1	1	1	2	1	1	2	No
69	5/21/2022 mayo 12:14:42 ail.co	0.00	AHER MAYURI PRABHAKAR	Student	5	5	5	5	5	5	5	5	5	No
70	5/21/2022 visha 12:17:11 ail.co		PATIL VISHAL RAVINDRA	Student	4	4	5	4	3	4	4	. 5	4	

Prof. sachin U Pagar Program Co ordinator Prof. R.M. Jadhav HOD Sakal Coving Park Anjan Park Anja

Dr. Sahebrao B. Bagal Principal



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FEEDBACK ANALYSIS - RESOURCE PERSON

Name of the Resource Person:	e. Aeurna	5. Jadhay.		
Mobile No: 8390930585	E-mail id: A.	aundjadhar!	@ hotmail (om.
Name of the Affiliating Institute:				
Address of the Affiliating Institute:	Frest \$1000	, PI /20, MI	oc Ambad N	lishik
Title of the Talk: IPR and I	Patern Pro	cedure.	4	22010
Date(s) of Participation: From	105/22 t	0 21/05/2022	Days: 0)	

Sr.	Performance Attributes	Average Rating out of 10		
1.	Involvement of the participants in the session	06		
2.	Nature of the event organized (Relevance to students / Academics)	07		
3.	Infrastructural capacity of the organizing Department / Institute	07		
4.	Overall impact of the event on the participants	69		
5.	Comments on the boarding and lodging facilities (if availed)	NA.		
6.	In near future how would you like to associate with the students / Department / Institute?			
	Mentoring Infrastructure Employment Fin	ancial All of the above		
7.	Critical Comments / Useful Suggestions: 1. Good far last tear Project 2. Students understood TRR and 3.	Pormy Peocedus		

Name & Sign Me. 5, U. Pagaz Program Co-ordinator / Cell In-charge



Name & Sign HoD Dean