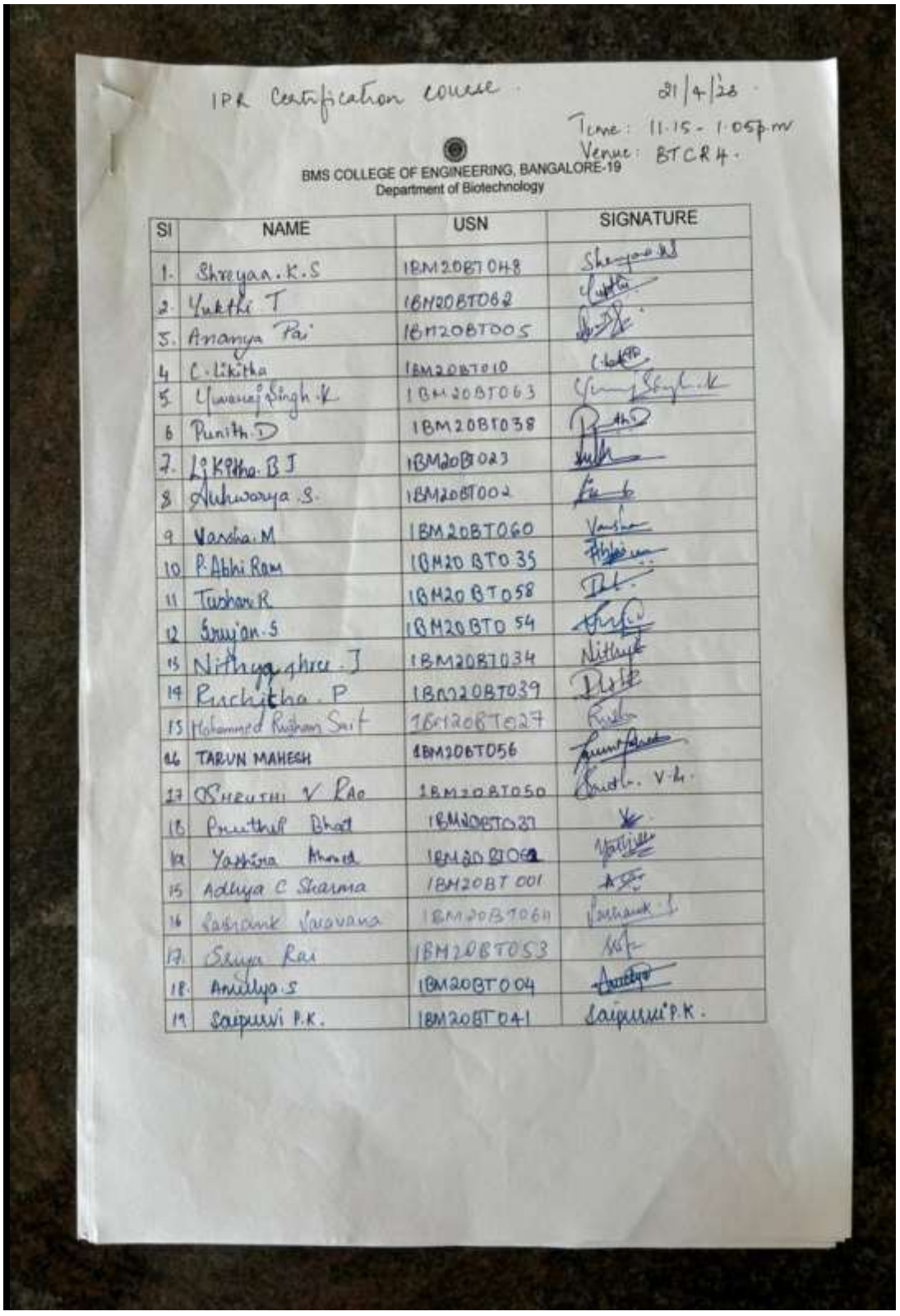
Report on course on Intellectual Property Rights conducted in collaboration with BMSCE –KSCST IP cell.

A course on Intellectual property rights was conducted for 14 hours (seven sessions) from 21/4/2023 till 21/5/2023. The resource persons were from KSCST IP cell Bangalore.
The Sessions were attended by around 60 students from B.E Biotechnology and MTech. Medical Electronics Engineering. The details of the sessions are given below.

IPR (Intellectual Property Rights) Report-Session 1
Date :21/4/2023
Time: 11.15-1.05P.M
Venue: BT classroom 4
Speaker: Mr. Nagarjun M G, Project Associate, KSCST
Session 1: Fundamentals of IP
The session started with introduction to Intellectual Property Rights, where students were asked to mention words that come to their minds about IPR. Some as mentioned by the students were: Something we have rights over, copyright for some kind of creation, plagiarism, trademarks, patents etc. If its Biotechnology domain, the copyright would come in for Research papers. The speaker elaborated on the Types of intellectual property giving examples in each case and explained about territorial jurisdictions and the different patent offices where IP can be filed in India. The speaker explained the norms related to each type of IP and the criteria with examples.
Gallery :

Attendance



IPR Certification course. 21/4/23.

Time: 11.15 - 1.05 p.m
Venue: BTCR4.

BMS COLLEGE OF ENGINEERING, BANGALORE-19
Department of Biotechnology

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3.	Ananya Rai	1BM20BT005	Ananya Rai
4	C. Likitha	1BM20BT010	C. Likitha
5	Uttavaraj Singh. K	1BM20BT063	Uttavaraj Singh. K
6	Punith. D	1BM20BT038	Punith. D
7.	Likitha. B J	1BM20BT023	Likitha. B J
8	Aishwarya. S.	1BM20BT002	Aishwarya. S.
9	Varsha. M	1BM20BT060	Varsha. M
10	P. Abhi Ram	1BM20BT035	P. Abhi Ram
11	Tushar R	1BM20BT058	Tushar R
12	Srujan. S	1BM20BT054	Srujan. S
13	Nithyashree. J	1BM20BT034	Nithyashree. J
14	Ruchitha. P	1BM20BT039	Ruchitha. P
15	Mohammed Rizwan Sait	1BM20BT027	Rizwan
16	TARUN MAHESH	1BM20BT056	Tarun Mahesh
17	SHRUTHI V RAO	1BM20BT050	Shruthi. V. Rao.
18	Pruthul Bhat	1BM20BT037	Pruthul Bhat
19	Yashika Ahmed	1BM20BT064	Yashika Ahmed
15	Aditya C Sharma	1BM20BT001	Aditya C Sharma
16	Sashank Jaiswara	1BM20BT061	Sashank Jaiswara
17.	Shreya Rai	1BM20BT053	Shreya Rai
18.	Amulya. S	1BM20BT004	Amulya. S
19	Saipuvi P.K.	1BM20BT041	Saipuvi P.K.

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22	Sachin. C.H	1BM20BT040	Sachin C.H.
23	Shishu. M	1BM20BT046	M Shashu
24	Koushik	1BM20BT030	N. Koushik
25	Neha. R	1BM20BT031	Neha R
26	Brenda. M.	1BM20BT009	
27	Medha Raj Reddy. R	1BM20BT025	
28	Shriya Kanchi	1BM20BT049	Kanchi
29	Siddharth. A	1BM20BT051	Siddharth
30	Chandu. P	1BM20BT011	
31	Aishwarya. S. Nalnad	1BM20BT008	
32	P.G. Supriya	1BM20BT036	
33	Karthik Kashyap	1BM20BT015	karthik
34	Saraa. S	1BM20BT042	
35	Lalitha d k	1BM20BT052	Lalitha. d. k
36	Lavanya Bhatia	1BM20BT022	Lavanya.
37	Sandhya. M.P	1BM20BT043	Sandhya. M.P
38	Aparna P	1BM20BT007	Aparna
39	SHIVANI JOSHI	1BM20BT047	
40	Anjali Sivakumar	1BM20BT006	Anjali

BMS COLLEGE OF ENGINEERING, BANGALORE
DEPARTMENT OF MEDICAL ELECTRONICS,

SL NO	NAME	USN	SIGNATURE
01.	Shaista	1BM22LBI03	
02.	Dhanyatha	1BM22LBI01	
03.	Tejaswini	1BM22LBI04	
04.	Keerthana	1BM22LBI02	

IPR(Intellectual Property Rights) Report-Session 2

Date :28/4/2023

Time: 11.15-1.05P.M

Venue: BT classroom 4

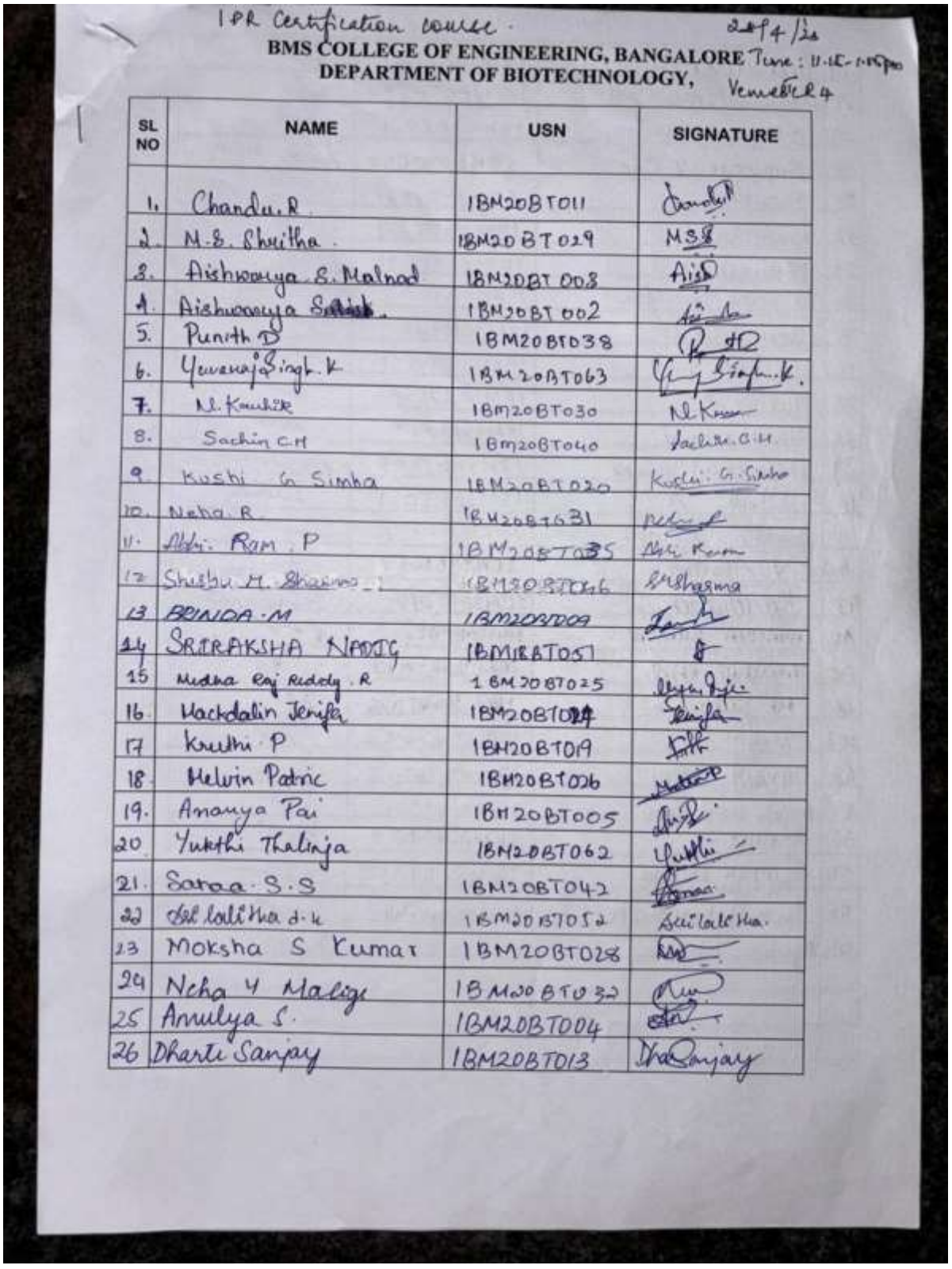
Speaker: Mr. Nagarjun M G, Project Associate, KSCST

Session 2: Introduction to IPR-Continued

The session started with in depth understanding of Intellectual Property Rights with respect to various types like Trademarks, Geographical Implications, Copyrights, Patents, Trade secret, Industrial Design (duration 10 years), Protection of Plant Variety and farmers Rights. The speaker then explained the basic difference where Property is Tangible and how Tangible can be further classified into movable and Immovable. Intangible canbe classified into lease Security, Emotional Goodwill and Intellectual. An Intellectual property cannot be touched or felt and is of a Form which is protectable. e.g. Patents. The session continued by familiarizing the students with various treaties and reciprocal agreements like Paris Convention, World Convention, WTO and TRIPS. There was a reasoning given for the basis for IP protection and who owns the patent. The session ended by explaining what can be patentable and what are the specific exclusions with respect to patent. All the students enjoyed the session and gave positive remarks on the session. There were total of 57 students from Department of Biotechnology and Medical Electronics Engineering , B.M.S.C.E Bangalore who participated in the session .

Gallery:

Attendance



IPR Certification course. 22/4/22

BMS COLLEGE OF ENGINEERING, BANGALORE Time : 11.45-1.00pm

DEPARTMENT OF BIOTECHNOLOGY, Venue: BT 4

SL NO	NAME	USN	SIGNATURE
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3.	Aishwarya S. Malnad	1BM20BT008	Aish
4.	Aishwarya Satish.	1BM20BT002	
5.	Punith D	1BM20BT038	
6.	Yuvaraja Singh. K	1BM20BT063	
7.	N. Kaushik	1BM20BT030	N Kaus
8.	Sachin C.H	1BM20BT040	Sachin. C.H
9.	Kushi G Simha	1BM20BT020	Kushi. G. Simha
10.	Neha R	1BM20BT031	
11.	Abhi. Ram. P	1BM20BT005	Abhi Ram
12.	Shubu M. Sharma	1BM20BT046	B M Sharma
13.	BINOA. M	1BM20BT009	
14.	SRIRAKSHA NADIG	1BM18BT051	
15.	Medha Raj Reddy. R	1BM20BT025	Medha Raj.
16.	Mackdalin Jenifa	1BM20BT024	Jenifa
17.	Kruthi P	1BM20BT019	
18.	Melvin Patric	1BM20BT026	
19.	Ananya Pai	1BM20BT005	
20.	Yukthi Thaliya	1BM20BT062	Yukthi
21.	Saraa. S.S	1BM20BT042	
22.	Sri Lalitha. K	1BM20BT052	Sri Lalitha.
23.	Moksha S Kumar	1BM20BT028	
24.	Neha Y Malige	1BM20BT032	
25.	Anulya S.	1BM20BT004	
26.	Dharti Sanjay	1BM20BT013	Dharti Sanjay

27	Saipurvi P K	1BM20BT041	
28	Mohammed Rushan Sait	1BM20BT027	
29	Adhya C Sharma	1BM20BT001	
30	SHRUTHI V RAO	1BM20BT050	
31	YASHIKA	1BM20BT062	
32	Ruchitha. P.	1BM20BT039	
33.	Nithyashree. J.	1BM20BT034	
34	Niharika Jawalkar	1BM20BT053	
35	Shreyaa. K S	1BM20BT048	
36.	SKUJAN S	1BM20BT059	
37	Tushar R	1BM20BT058	
38	Shriya Kanchi	1BM20BT049	
39	Sharevari G Dumase	1BM20BT045	
40	Siddharth. A	1BM20BT051	
41	Sashank Sarayana	1BM20BT060	
42	V. Aborjeena	1BM19BT058	
43.	Keerthana. S	1BM20BT018	
44.	LAVANYA BHATIA	1BM20BT022	
45	Muthuji Bhat	1BM20BT037	
46	PG Supriya	1BM20BT036	
47.	Sriya Rai	1BM20BT053	
48	SHIVANI JOSHI	1BM20BT047	
49.	Anjali Sivakumar	1BM20BT006	
50.	Aparna. P	1BM20BT007	
51.	Supriya Krishna	1BM20BT055	
52	SANGEETA BHANDARKAR	1BM20BT064	
53	Ayesha Jabeen	1BM20BT008	

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03.	Tejaswini	1BM22LBI04	
04.	Keerthana	1BM22LBI02	

IPR (Intellectual Property Rights) Report-Session 3

Date :29/4/2023

Time: 8.55-10.45 a.m

Venue: BT classroom 4

Speaker: Ms. Priyanka ,Project Associate, KSCST

Session 3: Scope of Patentability under the Patent Act

The speaker started the session by introducing the students on Indian Patent Act sec 2(1)(I) and invention. She emphasised that Patent laws are not uniform. If you need to get a patent, you need to know the legalities.'New 'invention shouldn't be there in prior art e.g If making a wheel, even care painting of the wheel can be prior art. Few examples were given with respect to certain disciplines like; in Bioinfomatics discipline, the information obtained through Blast can't be patented. New form of known substance is not patentable if it does not increase the efficacy of old substance. If enhanced efficacy is proved it is patentable. Few more examples were given to students for better understanding of innovations that can/cannot be patentable. No patents on methods of horticulture or Agriculture, patents can be considered for devices.E.g. cultivation of Algae. Medicinal, Therapeutic processes for humans, animals etc. cannot be patented. A disease is not Patentable. It could be coupled with a device and made patentable.E.g. Cancer cells –No but a laser knife to remove cancer cells –Yes. Mathematical, business method etc. cannot be patented.E.g. If you have an app you can put that in a device and patent that device. Presentation of information can be subjected to copyright but not patent.E.g. Arranging something in a dictionary. The session ended by concluding that every country has different laws and regulations with respect to patenting. All the students were intrigued with the talk and gave good feedback on the session.

Gallery:

Attendance

IPR certification course 29/4/22

BMS COLLEGE OF ENGINEERING, BANGALORE Time: 8.Sc-10.15am

DEPARTMENT OF BIOTECHNOLOGY, Venue: BT CR 4

SL NO	NAME	USN	SIGNATURE
1	C. LIKITHA	1BM20BT010	C. Likitha
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4	Karthik Kashyap	1BM20BT015	Karthik
5.	P.G. Supraja	1BM20BT036	
6.	V Aberjeena	1BM19BT058	
7.	Brenda. M	1BM20BT009	Brenda
8.	Sashank Saravana	1BM20BT064	
9	Mohammed Rushan Sait	1BM20BT027	Rushan
10	Jaman Mahesh	1BM20BT056	
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13.	Kushi G Simha	1BM20BT020	Kushi G Simha
14	Shreya. K.S	1BM20BT048	Shreya
15.	N. Kaushik	1BM20BT030	N. Kaushik
16	Jenifa	1BM20BT024	Jenifa
17	Kruthi. P	1BM20BT019	Kruthi.
18	Tushar R	1BM20BT058	
19	SKUJAN S	1BM20BT054	
20.	P. Abhi Ram	1BM20BT035	
21	Siddharth. A	1BM20BT051	Siddharth
22	Shehu M Sharma	1BM20BT046	Shehu M Sharma
23	Pruthvi Bhat	1BM20BT037	Pruthvi.
24	Neha R	1BM20BT031	Neha R
25	M.S. Shritha	1BM20BT029	
26	Chandu. R	1BM20BT011	

27	Aishwarya S Malnad	1BM20BT003	
28	Ruchitha. P.	1BM20BT039	
29.	Niharika Jawalkar	1BM20BT033	Niharika
30	Nithyashree T.	1BM20BT034	
31	Sachin. C. H	1BM20BT040	Sachin. CH
32	Medha Raj Reddy. R	1BM20BT025	
33	G. Niharikha	1BM20BT014	Niharikha
34	Kavya Vinod	1BM20BT017	
35	Varsha M	1BM20BT060	Varsha
36	Lavanya	1BM20BT022	Lavanya
37	Sanaa. S. S	1BM20BT042	
38	[illegible]	1BM20BT052	
39	Supriya Krishna.	1BM20BT055	
40	SANGEETA BHANDARKAR	1BM20BT044	Sangeeta
41	Aparna. P	1BM20BT007	Aparna
42	Anjali Sivakumar	1BM20BT006	Anjali
43	SHIVANI JOSHI	1BM20BT047	Shivani
44	Sharavari G Dusmar	1BM20BT045	Sharavari GD
45	SHRIYA KANCHI	1BM20BT049	Kanchi S
46	Melvin Patric	1BM20BT026	Melvin P.
	SRIRAKSHA NADIG	1BM18BT051	

DEPARTMENT OF MEDICAL ELECTRONICS - PG.

1.	Tejaswini. N. Reddy.	1BM20LB104.	Tej Reddy

IPR(Intellectual Property Rights) Report-Session 4

Date :5/5 /2023

Time: 11.15-1.05P.M

Venue: BT classroom 4

Speaker: Ms. Priyanka ,Project Associate, KSCST

Session 4: Patent Filing and its Ratification

The session started by introducing the students to various stages from patent filing to granting of the patent. The stages comprised of filing of application (proven/complete), filing patent in the country of origin. Publications of applications, Request for Examination, Examination issue of FER and Granting of Patents. The speaker then enlightened the students on the Patent Act 1970 that came into action in the year 1972, which forms the principal law for patenting system in India. The various forms with respect to the filing and the website link were shared with students. The details are as follows.

Patent Amendment

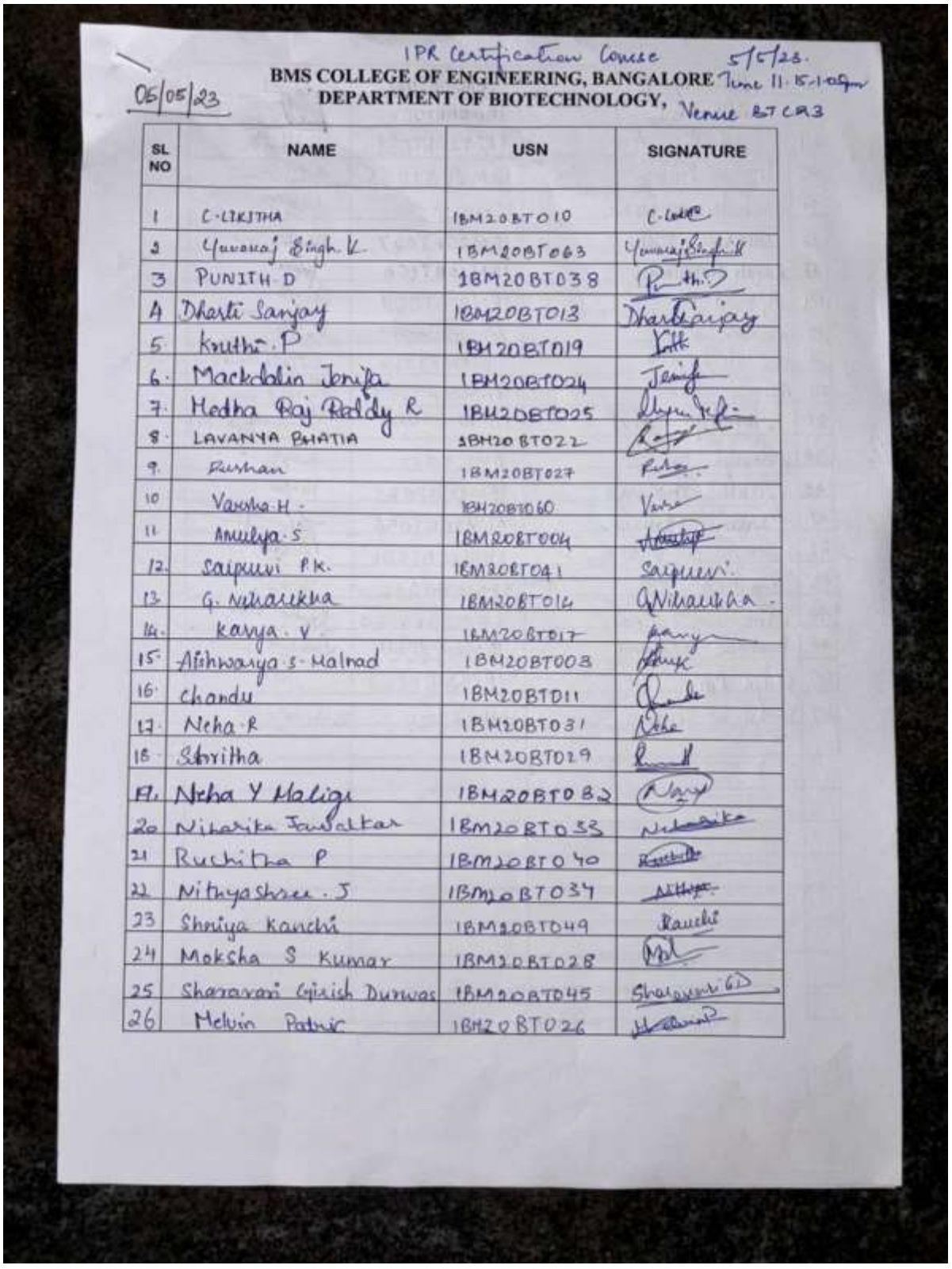
Reduction in patent fee cost, not for an individual but for a group up to about 80% as of 2022.

Website : https://ipindia.gov.in/

The speaker mentioned that the forms and fees also contains request of examination. The application filed is examined against prior art. Where one invention is considered per application: Application fee for up to one priority, up to 30 pages and 10 claims to be included. For every page above 30 there is a cost associated with it .18 months after first filing the patent is published. The speaker then ended the session by explaining the issues of FER, regulations with respect to pre-grant and regulation fees.

Gallery

Attendance



IPR Certification Course 5/5/23.

BMS COLLEGE OF ENGINEERING, BANGALORE Time 11.15-1.05pm

05/05/23 DEPARTMENT OF BIOTECHNOLOGY, Venue BT CR3

SL NO	NAME	USN	SIGNATURE
1	C-LIKITHA	1BM20BT010	C-Likitha
2	Yuvaraj Singh K	1BM20BT063	Yuvaraj Singh K
3	PUNITH D	1BM20BT038	Punith D
4	Dharti Sanjay	1BM20BT013	Dharti Sanjay
5	Kruthi P	1BM20BT019	Kruthi
6	Mackdalin Jenifa	1BM20BT024	Jenifa
7	Medha Raj Reddy R	1BM20BT025	Medha Raj Reddy R
8	LAVANYA BHATIA	1BM20BT022	Lavanya Bhatia
9	Ruthan	1BM20BT027	Ruthan
10	Varsha H	1BM20BT060	Varsha
11	Anulya S	1BM20BT004	Anulya
12	Saipuvi P K	1BM20BT041	Saipuvi
13	G. Niharika	1BM20BT016	G Niharika
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16	Chandu	1BM20BT011	Chandu
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18	Sbritha	1BM20BT029	Sbritha
19	Neha Y Haliga	1BM20BT082	Neha
20	Niharika Jawalkar	1BM20BT053	Niharika
21	Ruchitha P	1BM20BT040	Ruchitha
22	Nithyashree J	1BM20BT034	Nithya
23	Shriya Kanchi	1BM20BT049	Kanchi
24	Moksha S Kumar	1BM20BT028	Moksha
25	Sharavari Girish Durwas	1BM20BT045	Sharavari G D
26	Melvin Patric	1BM20BT026	Melvin

28	P. Abhiram	1BM20BT035	
29	Sachin. G. H	1BM20BT040	
30	SRUJAN. S	1BM20BT054	
31	N. Kaushik	1BM20BT030	
32.	Tushar R	1BM20BT058	
33.	Ruchitha. P.	1BM20BT039	
34.	Nithyashree J	1BM20BT034	
35	Niharika Jawalkar	1BM20BT033	
36	Siddharth. A	1BM20BT051	
37	Likitha. B J	1BM20BT023	
38	Aishwarya. S	1BM20BT002	
39	Anjali Sivakumar	1BM20BT006	
40	SHIVANI JOSHI	1BM20BT047	
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46	Sandhya. M.P	1BM20BT043	
47	Lalitha. A.K.	1BM20BT052	
48.	Saraa. S. Safeer	1BM20BT042	
49	Mohammed Rusham Sait	1BM20BT027	
50	Karthik Kashyap	1BM20BT015	
51	Vaipavi. P K	1BM20BT041	
52	Keerthana. SR	1BM20BT018	
53.	Abarjitha V	1BM19BT0058	
54	Medha Raj Reddy. R	1BM20BT025	
55	Mackdalin Jenifa. P	1BM20BT024	

5/5/22

BMS COLLEGE OF ENGINEERING, BANGALORE
DEPARTMENT OF Medical Electronics

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03.	Tejaswini. N	1BM22LB104	
04	DHANYATHA. V	1BM22LB101	

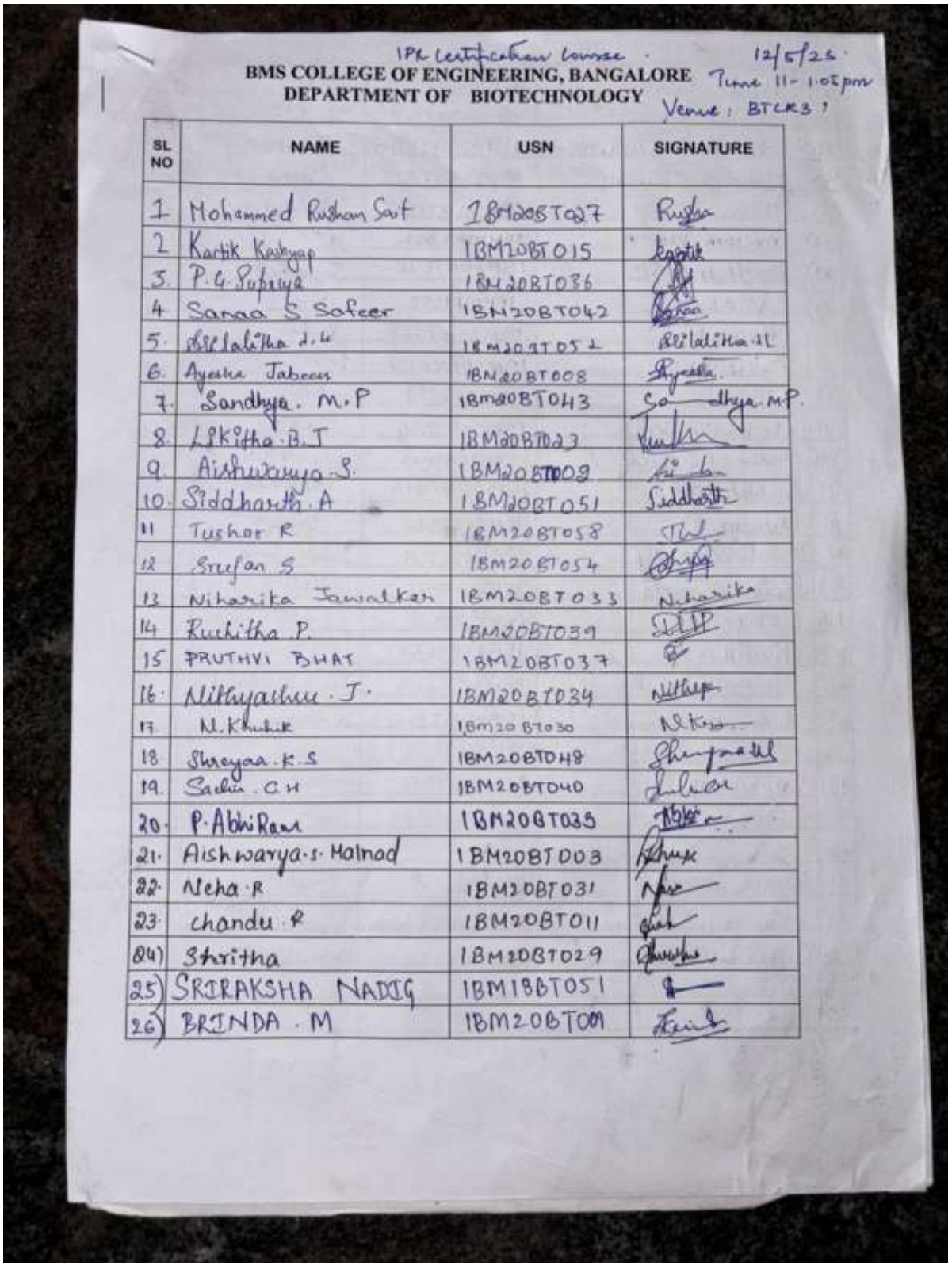
IPR(Intellectual Property Rights) Report-Session 5
Date :12 /5 /2023
Time: 11.15-1.05P.M
Venue: BT classroom 4
Speaker: Ms. Priyanka ,Project Associate, KSCST
Session 5: Patents and its ratifications, types of claims
The session started with explanation on prior art and the ways to overcome it. For example, if use of coal and liquid gas is considered as an invention - Find out what is the difference in invention. The speaker mentioned that the claims can be of 2 types. Independent claim where the Patent application may have more than 1 independent claim and Depended claim- fall all back during examination. The speaker elaborated further on the differentiation of both claims and moved on to parts of claim. There are 3 parts in every claim
Preamble - describes area of technology of the claim.It is a short introductory statement.
Transition-connecting the preamble to the body .
A body

She then depicted the punctuations to be considered for claims; - A comma separates the Preamble from Transition. - A colon Transition from Body. The small paragraphs that define and describe the logical elements are separated by a semi-colon. The speaker emphasized on the various errors that could be done while drafting a claim. Few of the samples were given for better understanding of the concept.
No trademark in a claim.
Only to connect all elements of the claim we can use functional language.
Too specific clams or narrow may not be valuable.
Too General or Broad may not be patentable.

The session was very interesting for the all the students and they gave a positive feedback

Gallery:

Attendance



IPR certification course. 12/5/25.
BMS COLLEGE OF ENGINEERING, BANGALORE Time 11-1.05pm
DEPARTMENT OF BIOTECHNOLOGY Venue: BTCR3

SL NO	NAME	USN	SIGNATURE
1	Mohammed Rushan Sait	1BM20BT027	Rushan
2	Kartik Kashyap	1BM20BT015	kartik
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4	Sanaa S Safeer	1BM20BT042	Sanaa
5	Sri lalitha J.L	1BM20BT052	Sri lalitha J.L
6	Ayesha Jabeen	1BM20BT008	Ayesha
7	Sandhya. M.P	1BM20BT043	Sandhya. M.P
8	Likitha B.T	1BM20BT023	
9	Aishwarya S.	1BM20BT009	
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11	Tushar R	1BM20BT058	
12	Srujan S	1BM20BT054	
13	Niharika Jawalkar	1BM20BT033	Niharika
14	Ruchitha P.	1BM20BT039	
15	PRUTHVI BHAT	1BM20BT037	
16	Nithyashree. J.	1BM20BT034	Nithya
17	N. Khushik	1BM20BT030	
18	Shreyaa. K.S	1BM20BT048	
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20	P. Abhiram	1BM20BT035	
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22	Neha. R	1BM20BT031	
23	chandu R	1BM20BT011	
24	Shritha	1BM20BT029	
25	SRIRAKSHA NADIG	1BM18BT051	
26	BRINDA. M	1BM20BT009	

27)	Melvin Patric	1BM20BT026	
28)	Shriya Kanchi	1BM20BT049	
29)	Bhavani Devuru	1BM20BT045	
30)	Moksha Kumari	1BM20BT028	
31)	Nida Maliye	1BM20BT032	
32)	LAVANYA BHATIA	1BM20BT022	
33)	Keerthana SR	1BM20BT018	
34)	V. Aharjetha	1BM19BT058	
35	VARSHA. M	1BM20BT060	
36	KAVYA [illegible]	1BM20BT017	
37	Kruthi P	1BM20BT019	
38)	Mackdalin Knifa	1BM20BT024	
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47	Shibu M Sharma	1BM20BT046	
48	Aditya C Sharma	1BM20BT001	
49	Tarun Mahesh	1BM20BT056	
50	Vachina	1BM20BT061	
51.	SASHANK SARAVANA	1BM20BT06A	
52	SUKRUTHI V RAO	1BM20BT050	
53.	Kushi. G. Simha	1BM20BT020	

DEPARTMENT OF MEDICAL ELECTRONICS

List of Students

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03.	M.KEERTHANA	1BM22LB102	
04	DHANYATHA Y	1BM22LB101	

IPR(Intellectual Property Rights) Report--Session 6

Date :13 /5/2023

Time: 8.55-10.45 a.m

Venue: BT classroom 3

Speaker: Ms. Ekta Prasad ,Patent Agent Bangalore

Session 6 - IPR in BT :-Patent strategy

The speaker started the session by describing how strategy is taken to protect one's creation. To overcome prior art one has to overcome all claims of prior art and give an outcome. There are two kinds; Offensive strategy: To claim using a single claim and Defensive strategy- to Claim is done in many sequential claims. She then moved on by giving examples for better understanding on patent strategy. The example stated- If our interest lies in Vietnam our first filing must be done in India as it is the country of origin then in Vietnam. In this case someone from Burma can use it but it is not patentable again. A Fee can be paid to maintain the patent but if the patent does not have enough return, then it can be stopped. Additionally, an Invention has 2 parts, the claimed part and the unclaimed part. The unclaimed part is the left part and a missed opportunity to claim and hence it is not protected by the patent office. If the part of the claim lies in prior art, then there is an objection from the patent office. The speaker then enlightened on prior art, where she explained how prior aer is subjective, anything available to the examiner is prior art. E.g There can be two compounds to prevent cancer, one has OH and the other OCH2 as functional groups. The second one demonstrated a better efficacy but the first is

prior art. There was an argument that the second compound improved lipophilicity which was not done in the prior art. The speaker mentioned that there is always a designing with respect to prior art. The session was then ended by concluding on how patents can be granted with respect to the strategy designed. All the students were very happy with the session.

Gallery:

IPR Certification Course 13/5/23

BMS COLLEGE OF ENGINEERING, BANGALORE 9 - 10.45 a.m

DEPARTMENT OF BIOTECHNOLOGY Venue : BT CR 3

SL NO	NAME	USN	SIGNATURE
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9	Moksha S Kumar	1BM20BT028	
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21	Tarun Mahesh	1BM20BT056	
23	Neha.R	1BM20BT031	
24	Chandu.R	1BM20BT011	
25	Aishwarya.S.Mahant	1BM20BT003	
26	Shritha.M.S	1BM20BT029	
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27	Aishwarya S	1BM20BT009	
28	Bindhu B.J	1BM20BT023	
29	Siddharth A	1BM20BT051	Siddharth
30	Supriya Krishna	1BM20BT055	
2	SANGEETA BHANDAREAR	1BM20BT044	
32	SHIVANI JOSHI	1BM20BT047	
33	Anjali Sivakumar	1BM20BT006	
34	Aparna P	1BM20BT007	
35	Bindu M	1BM20BT009	
36	Sri lalitha d k	1BM20BT052	
37	Ayesha Jabeen	1BM20BT008	
38	Sandhya M P	1BM20BT043	Sandhya M P
39	Anunya Pai	1BM20BT005	
40	Yukthi Thalinga	1BM20BT062	
41	Tharun Mahesh	1BM20BT056	
42	Adhya C Sharma	1BM20BT001	
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DEPARTMENT OF MEDICAL ELECTRONICS

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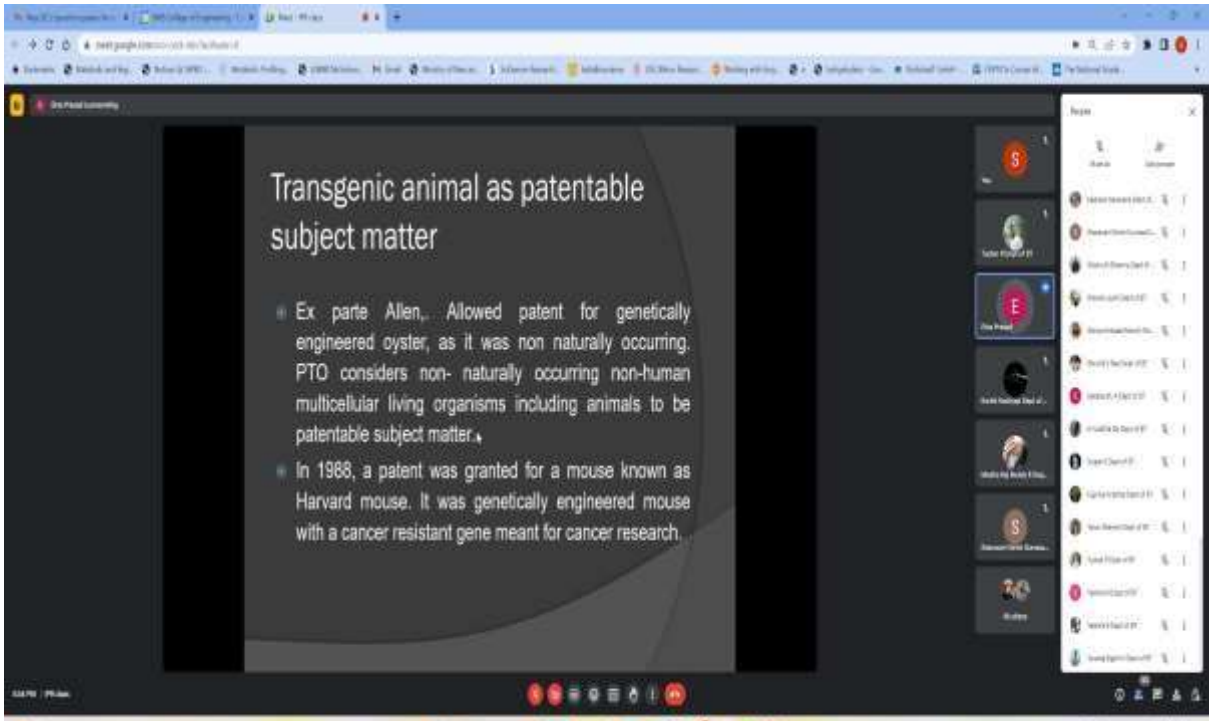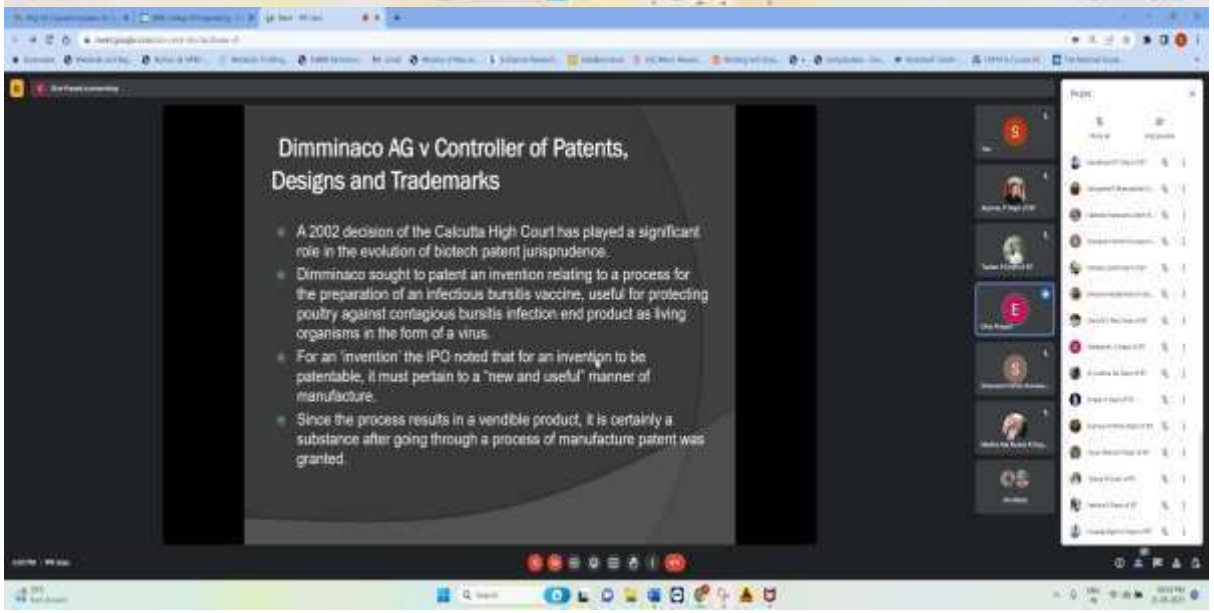
IPR(Intellectual Property Rights) Report--Session 7
Date :21 /5/2023
Time: 8.55-10.45 a.m
Venue: online
Speaker: Ms. Ekta Prasad ,Patent Agent Bangalore
Session 7 -IPR in BT
The speaker talked about the different laws related to IPR .She emphasized on the patent law as applicable to Biotechnology , like transgenic animals with case studies.
She also elaborated on PCT .