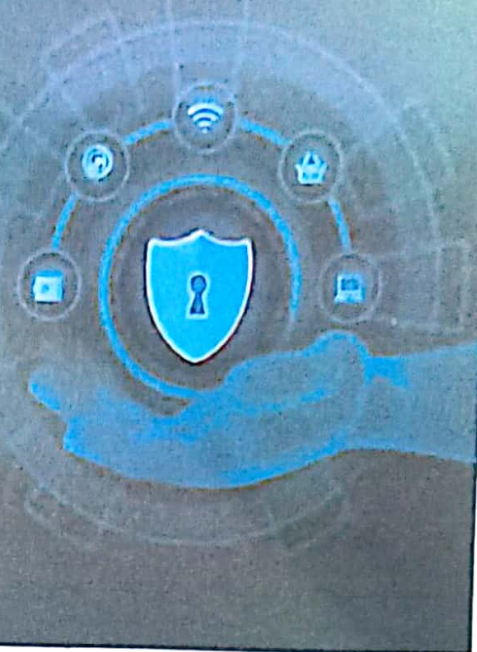


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IQAC of
ST JOSEPH ENGINEERING COLLEGE, Mangaluru
 and
SDM Law College
 Centre for P. G. Studies and Research In Law, Mangaluru
 organizes



THREE DAY ONLINE
TECHNO LEGAL SUMMIT on CAP
(Cyber, AI and Patents)

3rd TO 5th AUGUST 2020

RESOURCE PERSONS

Monday, 3 August 2020



Prof. (Dr) Rio D'Souza
 Principal
 St Joseph Engineering College
 Mangaluru
Topic: AI for Techno-Legal Aspects



Prof. (Dr) Sandeepa Bhat B.
 Professor of Law
 The WB National University
 of Juridical Sciences, Kolkata
**Topic: AI in Medicine:
 Concerns to be addressed**

Tuesday, 4 August 2020



Prof. (Dr) Purushothama Chippar
 Professor
 Department of Mechanical Engineering
 St Joseph Engineering College, Mangaluru
**Topic: Overview of Patents and
 How to Conduct a Patent Search**



Prof. (Dr) T. Ramakrishna
 Professor of Law & Chair Professor (IPR)
 National Law School of India University
 Bangalore
**Topic: Patent system for spurring
 Innovation**

Wednesday, 5 August 2020



Mr Robinson D'Souza
 Founder
 CyberSapiens United LLP
Topic: Cyber Security in the Digital Era



Mr Sharath M D
 Superintendent of Police
 Crime Branch Division, CID, Bangalore
Topic: Trends In Cyber Crime

Session 1 -10:00 AM to 11:30 AM
Session 2 -11:30 AM to 1:00 PM

Registration Link: bit.ly/SJEC-SDM-UT-1

Dr Rio D'Souza
 Principal-SJEC

Dr Tharanath
 Principal-SDMLC

For More information Contact

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 SDM Law College, Mangaluru
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Ms Suma SK
 SDM Law College, Mangaluru
 99868 66390



REPORT**THREE DAY ONLINE TECHNO LEGAL SUMMIT ON CAP****(CYBER, AI, AND PATENTS)****RESOURCE PERSONS :1) PROF.(DR).RIO DSOUZA****ST JOSEPH COLLEGE MANGALORE****2) PROF.(DR) SANDEEPA BHAT B.****PROFESSOR OF LAW,****THE WEST BENGAL NATIONAL UNIVERSITY****3) PROF.(DR) PURUSHOTHAM CHIPAR****PROF AT ST. JOSEPH ENGINEERING. COLLEGE)****4) PROF.(DR) T.RAMAKRISHNA****PROFESSOR IN NATIONAL LAW SCHOOL OF INDIA****UNIVERSITY BANGALORE**

THE PROGRAM WAS HELD FROM 3RD TO 5TH AUGUST 2020. SPEAKERS EXPLAINED VARIOUS APPLICATION OF 'AI' IN THE FIELDS OF LAW, MEDICINE. THEY ALSO EXPLAINED ABOUT CYBER SECURITY, THE SESSION ALSO THREW LIGHT ON PATENT. THERE WAS A BRIEF DISCUSSION REGARDING TRENDS IN CYBER-CRIME.

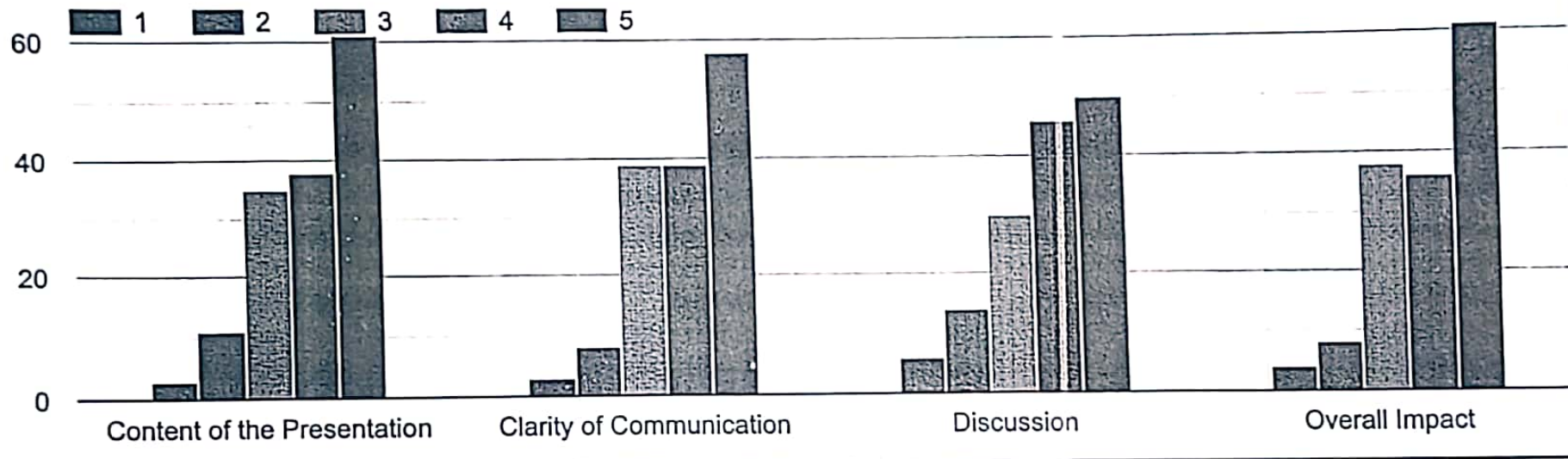
THIS WEBINAR HELPED IN UNDERSTANDING VARIOUS ASPECTS OF AI AND CYBER SECURITY



Day 1 – Session 1 and 2 – Feedback

Techno Legal Summit on CAP (Cyber, AI, and patents)

Session 1 (AI for Techno Legal Aspects - Dr Rio D'Souza)



Note: 1 = Poor ----- 5 = Excellent

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Specific remarks: (Day 1 – Session 1)

Beautifully presented
Good
Good session
Good
Good
It was good
Good program no remarks
Good
Good and Informative session
Good
Informative session
Wish there was direct interaction between students and presenter
Wonderful session
Communication with students should develop
Informative ✓
ICT device should be advance.
Beautiful presentation
Good
Informative
Good
Very informative

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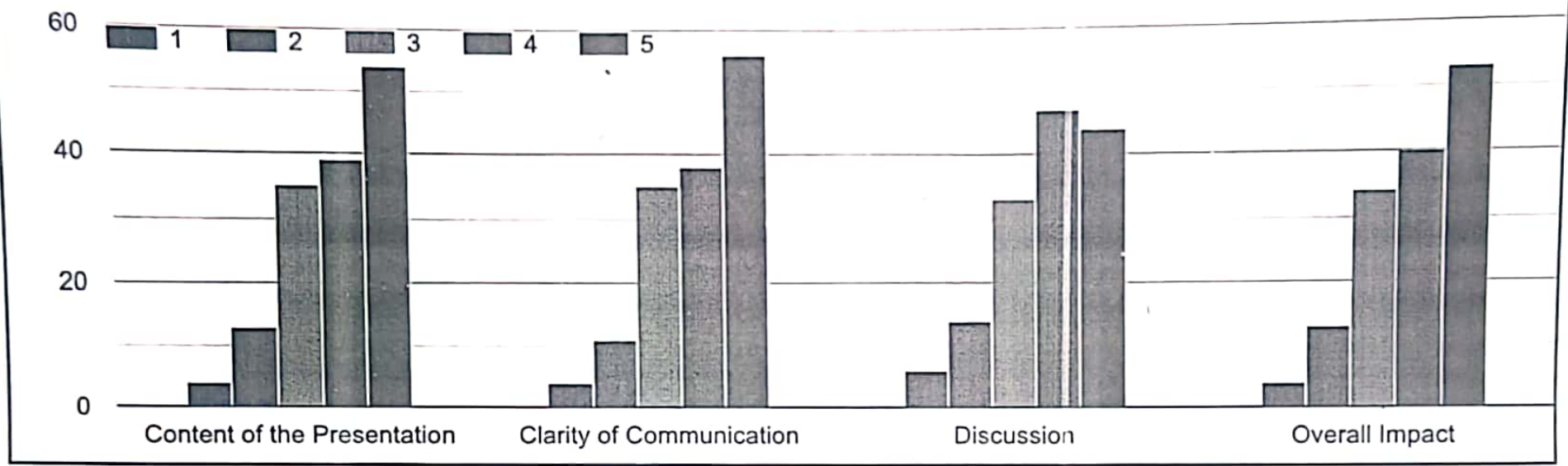
Dr. Rio's presentation and explanation was simple and clear cut.
The session was informative.
Good session
Good presentation, even basic were covered.
Very Good
Good
Excellent presentation
Thanks to Organizers and Good Luck for next activities
As I am not technical background. It is truly change our thinking process on AI
Good session
Good
The session was helpful.



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Session 2 (AI in Medicine: Concerns to be Adressed - Dr Sandeepa Bhat B.)



Note: 1 = Poor ----- 5 = Excellent

Specific remarks: (Day 1 – Session 2)

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Good
Informative session
It's really a good session
Good
In between it was not clear due to technical error.



Good
I understand well and it was worth learning new things.

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General remarks: (Day 1 – Session 1 and 2 Together)

[138]

Write down 3 lessons learned (Benefits) by attending Day-1 of this programme?	Write down 2 things that you found interesting and would like to learn more about?	Write down 1 question that you still have	Does this programme have brought any change in your understanding of AI in Techno Legal area? Explain
Elderly care	Role of youth	no	Definitely yes
A brief info abt AI	How AI is being used in day to day life	None	Yes I understood a lot of applications about AI
Introduction of the topic	Artificial intelligence	Nothing	Yes
Which helped us to learn new thing	More benefits		Yet. I got to know new things
All	All	Nothing	Yes
Gained some knowledge about the topic	Depth of techno legal	No questions	Yes Excellent session learned about the techno legal and gained some basic knowledge about it
The things learning in AI. And it's uses in medical machineries.	I like to learn more about AI.	No	
Artificial intelligence Benefits of AI Cyberspace	More about cyber space More about AI	How can we go for cyber report directly	Yes the change is practice of law in many ways
Learned about cyber details	About Cyber	What are the elements of cyber security	Yes

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The webinar was really productive and i came to understand how AI is used in medicine and techno legal aspects of AI.	How AI is used in industries.	No Question. Thank you.	Yes a lot.
Uses,errors and privacy threats in artificial intelligence and it's legal aspects	Use of artificial intelligence and it's errors	Nothing	Yes I got a better idea regarding it, thankyou
1)Technology behind AI, 2) Analogy of human mind, 3) Uses of AI.	Privacy threats	Will Artificial intelligence take over human intelligence.	Yes
Applications of AI, technology behind AI, analogy of human mind	Application in medical science, application in social science and environment.	Can AI can be connected to human mind.	Yes
Application of AI, Legal aspects and medical aspects	Juridical Sciences	Application of AI in Law	Yes
Regarding the legal issues, patent filing.	Nothing in specific it was all useful	No questions	Yes
I got know the real benifits of AI The legal aspects helped me to look at them as a power that has the ability to empower the intellectuals It's a boon to the society as well as too much dependable may turn it into as bane.	Regarding AI cure and AI therapy	Is AI can be managed without human capacity?	Yes I got to know the deeper meaning of it. And got little more curiosity to know more about it. I had know other idea to be changed.

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1.I learn types of AI 2.Definition of AI 3.HOW AI IS RELATED TO MEDICINE AND LAW	1. AI IS RELATED TO MEDICINE AND LAW 2.HOW WE CAN UTILIZE AI IN ENGINEERING	NO	YES IT INCREASE MY KNOWLEDGE
About some of the legal aspects	How u can build u r legal aspects	No questions	Yaa this programme of legal aspects brought me a good experience AI's the AI in Techno-legal area
Artificial intelligence has a great opportunity in future			Yes
It was great session Knowledgeable Concept were good	Good speaking		Yes
Knowing about AI	All	No	Yes
Legal aspects, medicine	.	.	Yes
Importance of AI Uses of AI Misconceptions about AI	Role of AI in today's industry	Nil	Yet. Got more idea about AI
Very nice	Informative sessions	Yes	
History and Technology behind AI uses of AI Errors and Liabilities	analogy of human mind Privacy threats	Can AI completely replace human interventions without errors and threats	yes. legal aspects in errors and liabilities caused by AI
Types of AI, application of AI, AI for institutes	AI and human brain, AI in legal issues	Whether AI will replace the real intelligence?	yes
Ethics in use of artificial intelligence	1. About creating conscience In	How man will control	Yes



Pro and cons of Artificial intelligence Security concerns in use of artificial intelligence	robots 2. The future of artificial intelligence, man vs robot	robots if they surpass human intelligence, what means Is there measure to encounter this danger?	yes
Learned regarding Artificial Intelligence Technical aspect of Artificial Intelligence	Legal Approach of Artificial Intelligence		Yes... Need to go into the technical area of AI
What is AI Artificial intelligence Brief history of AI ,Types of AI How AI is used in different fields law and medicine etc	How AI is used in legal matters. How AI is utilized in medical department.	No	Yes it increase knowledge
Artificial intelligence legal aspects and applications. AI in medical field			
AI is evolving and has lot of application in medical field. AI requires enormous amount of data handling. Laws related to AI based devices are evolving.	Level 4- AI Prediction of suicidal tendency using AI technology	Is it possible to have Self-conscious AI?	Yes. Technical area lot of scope is there.
legal aspects in technology, AI Applications, AI in medical Fields	Medical imaging using AI, Various technological development options in AI	The future of AI related technologies in coming years	Yes. Better understanding of Technology related legal aspects

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AI and its applications	Artificial Intelligence and how to apply to the particular application	Can AI replaces of human in real life?	While developing AI we need take it to account of legal aspects
About AI, Technology and streams of AI, and Legal aspects of AI	AI in legal services	Legal aspects of AI	Since every systems does not account for the complexity of AI, proper legal issues should be addressed by the organizations.
brief concept introduction of artificial Intelligence legal aspects linked to AI various aspects of AI in pharmaceutical sector	impact of legal aspects linked to AI	-	-
It was knowledgeable, it was thoroughly understanding session			Yes it has
Legal Aspects of AI, AI in medicine	AI	Nothing	Yes
I learnt more about artificial intelligence Saving time Cost reduction and increased efficiency	Analogy of human mind Liability under criminal law	What are AL neural networks?	Yes. I didn't know more about AL and I thought that AL makes the human being lusy but I know I came to know advantages of AL and interested to learn more..
1. AI used in various fields 2. AI in medical field 3. Challenges of using AI in medicine	Artificial Intelligence in Automobile Industry Artificial Intelligence in detecting diseases	How AI will help in detecting cancer at early stage?	AI is useful in various areas like automobile, medicine,

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<p>1. significance of Artificial intelligence</p> <p>2. problems and prospects of artificial intelligence</p> <p>3. How far and what are the limitations of artificial intelligence in medical field</p>	<p>Artificial intelligence in legal domain</p> <p>Medical ethics and artificial intelligence</p>	<p>If all of us die; it will continue? What are the limits of AI?</p>	<p>Yes. The use in banking, retail, transport sectors in the long way beneficial.</p>
<p>Artificial intelligence in all sectors of society</p> <p>Will it replace the conventional work system of humans</p> <p>Does it benefit or hinder the development of society overall</p>	<p>Medical inventions of AI</p> <p>More examples of AI replacing society</p>	<p>Who are more brilliant at the end... Humans or machines?</p>	<p>Yes... I have found out the applicability of AI in 2 sectors of society... Though not in detailed form, it is informative enough</p>
<p>Concept of AI, AI and Human brain, Uses of AI in medicine</p>	<p>Application of AI in Medicine and clinical participation</p>	<p>Legal protection for ultimate consumers of AI</p>	<p>It has given a more clear picture of AI</p>
<p>1. AI is one of the upcoming boom in this technical world.</p> <p>2. AI fulfills all philosophical and ethical things.</p> <p>3. Artificial intelligence is also a interesting subject</p>	<p>AI</p> <p>AI applicable to all</p>	<p>No question</p>	<p>Yes</p>
<p>Historical Context</p> <p>Asimov Rules for Robots</p>	<p>Technology behind AI</p>	<p>No</p>	<p>Yeah...</p>
<p>Importance of Artificial intelligence in engineering, application on</p>	<p>I feel, in the coming years we will be facing less direct human involvement and more of robotics in all fields.</p>		

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defense, medicine stream		Hence everyone will have to be ready to face the challenges due to change in living conditions	
AI an emerging area in Technology Ample of application of AL in Biomedical practices. AI can be used for tracking and monitoring bodily functions too	Integration of AI with the medical appliances AI programming techniques	For a mechanical graduate where to begin learning the AI	AI based contextual search, intuitive searches and suggestions
Benefits of AI in medical field and its few demerits, if relied on it too much...	Enhancing utility of AI...		Yes...we offenly use the AI devices in home and office...but never thought of AI...but now we can think
Information access	Current awareness.	Is possible to enable to everyone.	Update information And justice.
Techno legal aspects ,all in medicine uses of AI, its cause, its application	Legal aspects and all	No	All cleared
How important is AI			Yes
1. Artificial intelligence in medical 2. Ita application 3. Ai and ip policy	Medical law Artificial intelligence	No	Yes its informative session
Basic concept was been highlighted of Artificial intelligence Like what is Artificial intelligence With simple example	Nil		Yes
Types of AI	Role of AI	No	Learn concepts of AI

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Uses of AI			
Worth attending	Valuable information	No	Yes
Importance of artificial intelligence. medical aspects of artificial intelligence, history and evolution of artificial intelligence	Artificial intelligence in medical profession, use of artificial intelligence in automobile sector	Use of artificial intelligence in the field of education	Yes legal and technical issues must be understood by the society at large in the present competitive world
1) levels of AI 2) dangers or threats in AI 3) medicinefield AI 4) legal issues & remedies	1 mind theory 2 diagnostic tools	Punishment un terms of civil & criminal.	Yes. Awareness & perceptions in the field of AI & its application...various functions of diagnostic machines enables doctors to study & take precision decisions in case of radiology as well as operations. Negligence vicarious liabilities, law of torts, ethics. disclosures transparency accountability etc. Embedded in the super computers which are available in use. Fantastic innovations & commercialisation, worthiness is the objective of Gandhiji- survival of the weakest will stay as dream...
Techno legal aspects, al in medicine	Legal aspects and all	No	
Importance of AI How AI is useful in medical field How human labour can be substituted by AI	AI in daily life AI in automobiles		Yes. Even though AI has limitations how much quality it can produce in any sector compared to humans.
Legal aspects and al in medicine	Legal aspects	No	No
Legal aspects	AI in medicine	Legal aspects	No

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Artificial intelligence and it's implications Artificial intelligence and legal complications Artificial intelligence and how it will use in medical field	Artificial intelligence and medical field Legal implications of artificial intelligence	Future legal implications of artificial intelligence	Yes.
Good	IoT	Nil	Yes
1) Overview of AI 2) Symbolic and Numeric AI 3) Philosophical questions on AI	1) Legalities of AI 2) Existing legal frameworks	AI has the potential to transform the society that we live in. However, a lot of challenges Exists especially with regard to legality and accountability.	
*useful in understanding artificial intelligence *legal implication of AI *AI and technological aspects	*how AI used in modern world *medical negligence and AI	Is there any course study more about artificial intelligence	Yes
patents for artificial intelligence that automates the hunt for cyber attacker behaviors	AI is set to transform all aspects of our lives – including our workplaces, homes and vehicles.	no such questions	yes, Technological Advances & Normative Dilemmas
In depth knowledge of AI, their benefits and disadvantages and legal aspects.	Legal aspects and current status.	None.	Yes.
AI and types, effects of AI and incidence . regarding medical use of	liability in case of damage caused by AI	who os liable for the damage caused by AI	yes the Tort created and liability arising out of it

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AI the implication of ot on radiology and other related aspects.			
°Got to know about AI °this helped me in understanding the different uses of AI in medical field °this really gave me a wide idea about AI in medical field which was quiet interesting.	About uses of AI in medical field The examples were quite new to me	According to the benefits AI can be widely used on our county, why is that not to the level in some of the major areas?	Yes.. I dint have much information about it. This session helped me a lot
Learnt about AI, uses,and challenges	extension of AI in day to day life	whether it suits our country, with huge population	certainly, I could be able to get information about A I .it's origin, uses, and how it is different from human .
Good	Good	No	Good
Knowing the day to day applications of AI Various types of AI The vast research taking place in the field of AI	Exploring and implementing applications of AI Incorporating AI to other domains	How to handle the ethical issues	Yes
	More on the AI aspect in the future		
Importance of AI in present scenario	AI and it's biological applications		
It was a great session	It was a great session	It was a great session	Yes
Detailed description of AI, several uses of AI And history of AI	Detailed description of AI, several uses of AI	Nil	Yes



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benefits of AI	CONCEPT OF AI		yes
AI is transforming the lives of people, Future application and the leading trends of AI	AI and medicinal application	How AI promotes medicinal implication.	Yes, the legal aspects and the way it is controlled has impacted my mindset.
1. Artificial intelligence. 2. Importance of artificial intelligence in legal world. 3. Cyber space	Learn about artificial intelligence and more about cyber space.	How to implement laws successfully	Yes, Before this session I don't have much knowledge on this. This session very useful for me.
Nice			Yes
Got to know something about artificial intelligence, what is artificial intelligence and the areas in which it is applicable	Interaction between human and machine AI in law	To what extent will artificial intelligence impact law field in future?	Yes, i had no much idea about AI in law field, got to know something about that from today's session
			Yea
1. Technology behind Artificial Intelligence 2. Types of Artificial Intelligence 3. Asimov's rules for robot 4. Uses of Artificial Intelligence 5. Errors and liability	1. Diagnosis early detection and treatment using Artificial Intelligence 2. Surgeries and robotic services using Artificial Intelligence	No question	Learnt about the deeper meaning of Artificial Intelligence. Different types and uses of Artificial Intelligence. The technology behind Artificial Intelligence. Also certain major drawbacks such as job losses and missing emotional touch.
Good knowledge	About the topics	No questions	Ha yes sure
Nil	Nil	Nil	
yes	good		

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Leart about artifical intelligence	Patents		Growth in college career
Yes	Yes		Todays talk gave insights on Artificial Intelligence
<p>1. Amalgamation of Artificial Intelligence with legal aspects</p> <p>2. The usage of AI in dealing with legal issues</p> <p>3. Technical basics of AI</p>	<p>1. The way in which AI could be blended with Law.</p> <p>2. It was quite fascinating to see the way AI can do so many things.</p>		Yes!
<p>First thing I learnt from D'Souza sir was about various types of IA.....and alsothe human brain and the process how our nerve cells sends messages.....</p> <p>Second thing which he mentioned was..... about the work of robot and machine.....by comparing both</p> <p>And also the answer which he gave to the question of Mr.Shreeranga....was new to me....</p>	<p>By second session.... I could get more information about the medical field and IA.... where he mentioned that we should find the solution for software input where robots are used for medical purpose like surgery and all.....and also got to know about the work area where law researcers should find a solution to the liabilities....I got to know that self awareness consciousness...etc are also can be injected through soft programs....to the robots....</p>		<p>Yes of course.....if we take the medical profession.... when doctors use this AI when it arises the question of liability....who has ultimate responsible..... robots or engineer or doctor.....see...tese are the aspects where I could get solution</p>
Artificial intelligence in terms of medical and awareness about safety	Artificial intelligence in terms of medical and awareness		Yes ,Many websites are embedded with malware and mere access of such websites can compromise

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and awareness private contents	about safety and awareness private contents		your computer if proper safeguards are not at place
Artificial intelligence has a bright future in coming days and important of artificial intelligence..	Fields of artificial intelligence.		I have gained more interest in AI
1.AI,2. types, 3.future of AI, 4.pros and cons of AI	Legal aspects of Ai and patent		Learnt basic of AI
The importance of AI, it's technical and legal aspects	Benefits of AI		Very neatly explained the details of techno legal areas
Good Info on AI and its History, Medical Applications of AI, Future trends in AI	AI and its application in Management and health care sector		Yes it has given new info and has made awareness on the AI topics
1) Technology behind artificial intelligence 2) types of artificial intelligence 3) Asimov's rules for robot	1) Diagnosis early detection and treatment using Artificial intelligence 2) Surgeries and robotic services using Artificial intelligence		Learn about the deeper meaning of Artificial intelligence. Different types and uses of artificial intelligence. The technology behind artificial intelligence. Also certain major drawbacks such as job losses and missing emotional touch.
AI and robotics	Use of artificial intelligence		Little bit
Introduction of artificial intelligence, benefits of artificial intelligence and how artificial intelligence isn't perfect	How artificial intelligence is helping in the medical field and till what extent is it safe to be dependent on things which are		Yes, I had almost zero understanding of how AI works and how it came in the world and how it developed into our country. It has most definitely given me a new perspective to understand things

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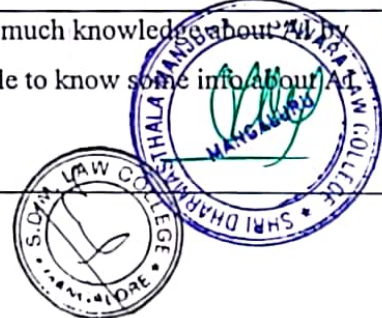
	governed by AI.		a better way.
As im a law student i got to know new things regarding my field, helped me to know about the AI linked to law field, how AI is connected to law field etc, and last but not the least, i learned everything is interconnected in one or the other way.	About AI itself and criminal cases solved using AIs		Yes, i got to know many things about AI in Techno Legal Area, which will defently help me in future. As i want to be a criminal advocate i can and also much wirk will be done using IT field, hopefully this course will hlp me in future.
Technology behind Artificial Intelligence Types of Artificial Intelligence Asimov's rules for robot Uses of Artificial Intelligence Errors and liability	Diagnosis early detection and treatment using Artificial Intelligence Surgeries and robotic services using Artificial Intelligence		Yes, Learnt about the deeper meaning of Artificial Intelligence. Different types and uses of Artificial Intelligence. The technology behind Artificial Intelligence. Also certain major drawbacks such as job losses and missing emotional touch.
Sector specific applications of Artificial Intelligence, challenges, further scope in AI.	AI in ceasing communicable diseases, collaboration of agencies in this field.		Yes. It broadened my understanding of AI in general.
			Yes
History of AI, Ethical issues of AI n medica field, removing myths related to AI.	Alpha Go, AI in Surgical procedure		Being a technical person, I was quite aware of the technology related to AI, However legal aspect was not known to me. So i am happy about the same
Brief description of artificial intelligence	Artificial intelligence		Yes

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Nil	Nil		Yes
Legal aspects basics, how to make use with AI and medicine case study examples.	Artificial intelligence advanced features that helps to analyze an application using various algorithms and in medical also.		Yes, practically got some insight and inputs from both speakers.
Managing patients and medical resources. Pushing boundaries of human performance.	Automating drudgery in medical practice. Privacy concerns.		Yes Artificial Intelligence is being used by more and more companies to create products and services at breakneck speed. Thus, it is said that in the near future, Artificial Intelligence is going to outperform human performance by leaps and bounds. A few major changes that AI will lead to is cyborg technology and fighting extreme climate change.
AI in detecting cancer, detecting limp node and ethical issues of AI	Legal issues of AI in medicine		Yes, the areas of medicine where AI can play role
How the AI can be used in the coming days and How easy it can make people's lives	I want to learn about patent rights and the procedures to acquire them	Yes, Coming from a commerce background I didn't know that AI can be put to such a use and had zero knowledge of the legal area	
			Yes sir. few of our queries on mind answered in understandable way.
Benefits of AI Problems Of AI Benefits and problems of AI in	Artificial intelligence in Medical field		Yes I haven't had much knowledge about AI by this summit am able to know some info about AI

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medical field			
About cyber, AI & IPR	AI & IPR		To an extent
Techno legal aspects, Use of AI in techno legal aspects	Cyber space, AI in medicine		
Informative , knowledgable and understanding	AI And more about it		Yes of course
AI	AI		Large amount of change will happen in AI
Practical	Case studies		Yes
AI & its importance	-		
We learnt about techno legal concepts	About Ipr and techno legal concepts		Yes a session provided information where Law students and teachers must know
Legal aspects in Engineering, Technologies in AI, Importance of AI	Interesting applications and legal precautions		Got basic idea and interested to acquire more knowledge
Artificial intelligence history , basics and how it is evaluate . Artificial intelligence in medicine	Artificial intelligence in medicine		Definitely . I came to know that AI is waste field ,it can be applicable to many field.
Informative Precise and provides thorough details	Artificial Intelligence in Medicines and machinery usage		Yes , It has given a better insight towards the field of interest
1. Informative knowledge 2. Beautiful presentation 3. Knowledge about techno legal aspects	1. Learnt various types of artificial intelligence 2. More knowledge about medico techno legal aspects		Yes of course.....I was not known much about the technological aspects of AI.....by Rio D'Souza sr
More knowledge about AI and	-		No

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learning			
Informative session	Cyber crimes		Yes
Good	All was good		Yes
			Yes
1) techno legal is view in section 65B 2)admissibility of techno legal are : A) legal recognition of electronic documents. B) procedure of admission 3) about nature of electronic document is a binary expression.	1) I found interest in the topic electronic documents 2) how the documents would be useful in the hand of judges.		I understand brief about the techno legal and how it can be useful before the court of law.
Good session			Yes



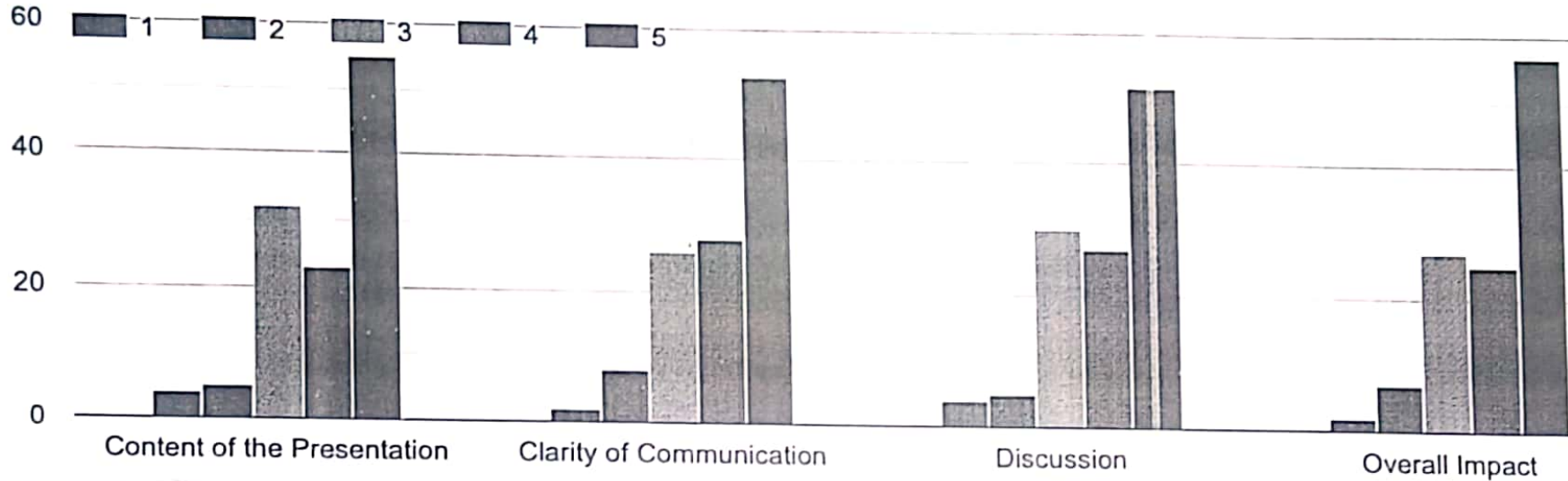
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Day 2 – Session 1 and 2 – Feedback

Techno Legal Summit on CAP (Cyber, AI, and patents)

Session 1 (Overview of Patents and How to conduct a Patent Search - Dr Purushothama Chippar)



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Note: 1 = Poor ----- 5 = Excellent

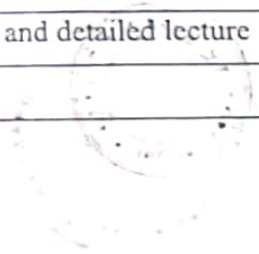


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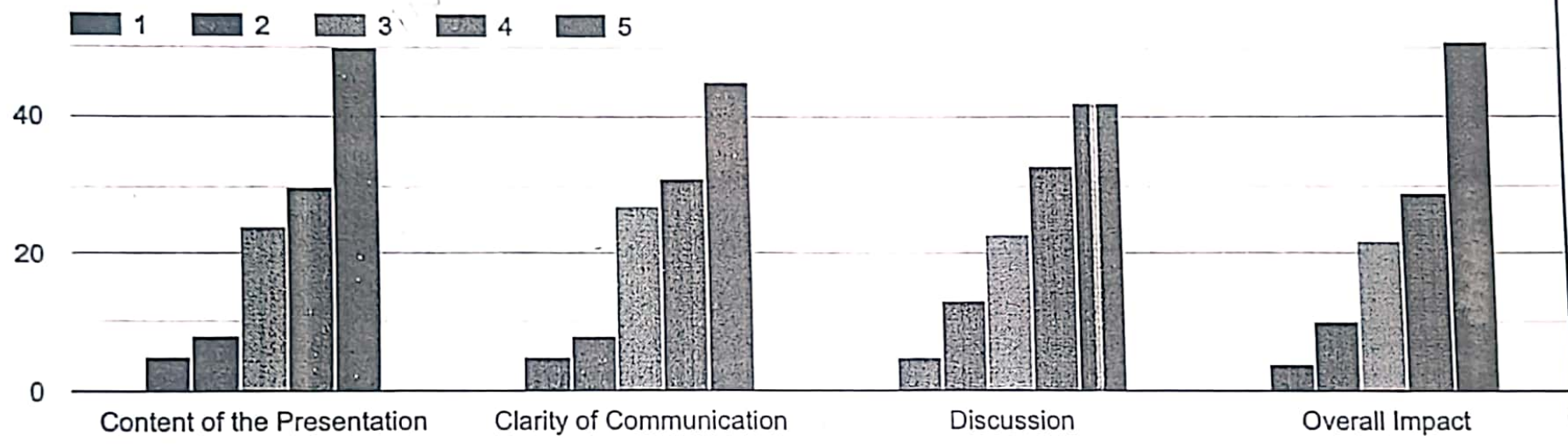
Specific remarks: (Day 2 – Session 1)

A very skilled and knowledge gaining session
The session was informative.
good
Artificial intelligence patenting defaults & claims
very good
Good
No, it's a good session
It was an informative session
Informative session
Good session
Very informative
Good
Good
Informative session. Very well presented.
Good go ahead
Excellent presentation.
Good
Very useful information
Very crisp and detailed lecture
Good

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Session 2 (Patent System for Spurring Innovation - Dr T. Ramakrishna)



Note: 1 = Poor ----- 5 = Excellent

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Specific remarks: (Day 2 – Session 2)

Skilled and knowledge gaining session
The session was informative.
good
Better
Wonderful themes....
very good
Good
Knowledgeable session
Good session
Good One Thank U
Excellent
More discussion needed
Good session.
Good go ahead
Detailed case laws were provided.
Good
It was good.
Nothing, well done
Useful information

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Got to know more about patent...
Good
Good

General remarks: (Day 2 – Session 1 and 2 Together)

Write down 3 lessons learned (Benefits) by attending Day-2 of this programme?	Write down 2 things that you found interesting and would like to learn more about?	Write down 1 question that you still have	Does this programme has brought any change in your understanding of Patent Search and Patent Law ? Explain
Good	Good	Good	Yes
Good	Good	No	Yes
Technical know-how in legal education			Obviously
I could understand about patent and how is it important if we have some new invention	The whole program was interesting	Everything is cleared	Of course yes. I could understand how its done and I could understand its benefits
what is prior art Patent treaties Disclosure strategies	patentability criteria prior art	nil	yes.learnt a lot about patent 344
About artificial intelligence and IPR and types of IPR	About patent right and copy right	I have no questions	Yes it has added more knowledge to what I studied in my course of law. IPR is a very vast subject but interesting so it was a realtion as well as knowledge gaining webinar.



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Very informative session	Worth attending	No	Yes very much
Patents in india	Artificial intelligence	Nothing	Yes
			Yes, the session was very informative
Patent search and patent innovation	Patent innovation	No	All
Patent Treatees patentability criteria what is Prior art	patentability criteria what is Prior art	no	yes
Patent Filing Various decisions of patent Duration of Patent and its procedure	Internationale Patent Filing Legal regulation of Patent	No question	Yes
The webinar was really productive.	How to conduct patent search.	No Questions. Thank you	Yes a lot.
Patent Cooperation Treaty (PCT), Patentability criteria--Novelty, Utility, Non-Obvious, Alice Corporation Patent Ltd vs CLS Bank International	Patent Applications such as crypto currency, Block chain technology and Intellectual Patent Treaty in 1970.	Isolated human genes are patentable or not.	Yes, the search engines has definitely brought illumination to a wider range of patent searching.
learn about patents, intellectual property and art of searching	everything is good	no	yes
Ideas on patents	Well organized		
	Depth of law		Yes
Informative, usefull,	Found many things interesting	Nothing	Yes
Got Enough information about patent in technology	1.procedure of getting patents 2.patents present development	No	Got practical information acquiring Patents

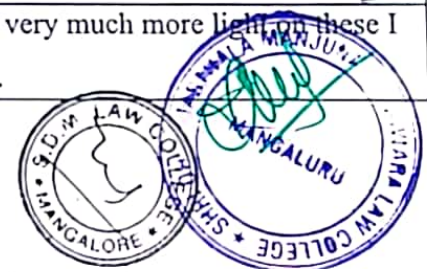
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B.15

	under the light of decisions.		
Got to know about patent search			Yes, i had only very little idea about patent search and patent law.
What is patent and patents overview Intellectual property and types The art of patent searching	Patent prosecution in India - Indian Applicant Perform search and examination patent classification		Yes I gain more knowledge about patent
Patent, IP and how to apply	Product to patent	Selecting the product for patent	Yes
Prior Art Research Legal case studies on parenting Relevance of Key words in patent search	Patent filling process AI patents	Timeline of patent filling	Yes. The process of prior art research was interesting.
Patent, copyright & trade secret	Industrial designs & copy right with patent	Trademark on FMCG	Yes, immensely gained on IPR...different types, applications, cases, claims, ownership, disputes, supreme court decisions....patent office of Chennai & its functioning... etc.
Info on patents, Procedure for searching patent, How it helps in Innovation through examples	About the procedure to file patent in india, Blockchain technology for patents.	How can Indian govt prevent Chinese from sealing patent rights from indian and other foreign companies?	yes it has given new information to me and it will help me to disseminate this info to my students.
patent,,how to apply for patent, problems involved	Patent certificates, how long it can be enjoyed	inspite of all these laws still violations takes place	yes very much more light on these I got.

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It was good 1st session was good Overall both sessions were good	Nothing	Nothing	Yes
This webinar provided many new information to me these two days gave me noew knowledge about law simultaneously about AI. Today i learned about patents, copy right what is prior art etc	Prior art and patent		Yes i learned new things and i loved the presentation also
Importance of AI technology in daily life	Merits of AI		Yes it was helpful
The use of the patent. In industry the role of patent .		I want learn more about the patent law and it's structure.	I understand the patent law and it's term in India.
Patent application filing procedures, Prior Art, TRIPS.	Patent Search Procedures, filing and claims.	Constraints that pop up in filing IP application.	Yes. Broadened my general understanding.
Various innovation, overall view and the system		Various innovation, overall view and the system	Yes
learnt some good things about patent rights. how to protect our iprs	iprs	duration and whether it would be easier to hire lawyer	yes
Patent life it's issues,about prior art and block chain technology	Disposable plastic cup and patent issues	Nothing	Yes after sering the session now i know well about patent rights
Advantage of patent, role of patent and	First session was really interesting	No questions	Yes, I have got of an idea of patent

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importance of patent			search and patent law
Patent Copyright AI	AI and patent		
1. I learnt exclusive rights of conducting a patent research. 2. Good patent researches can prevent the expenditure of money on patent application for inventions that are not patentable. And earned more knowledge from dis sessions.	I'm interested in art searching. And also Parker v/s flook.	Why can't we learn more about novelty search ?	Yes, I didn't know about patent research and patent law, but now I have collected information about it and gained knowledge from it
Patents	Regarding patents	How to apply for petent	Yes
good	informative	no question	yes
In detail the Intellectual property, concept, patents, art of searching	Art of searching		Yes
Classification,. Searching patents , example s	Innovation oppotunities	How to apply for an institute.	Yes
Methods of patenting, importance of parenting and legal issues	Patenting methods and what can be patented		
Patents, growing role of AI in patents, IPR	Patent law	No questions Sir	Yes it has given me better insights
Procedure of getting patent and some important cases laws with respect to	Case laws discussion is very interesting	No	Yes we learnt so many things about patent

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patent and basic concepts regarding patent			
About patent	All	No	Yes
Patent act Prior act Artificial intelligence	Key words for patent search Artificial intelligence	Nothing	the session was very interesting
	Importance of prior art		
Intellectual property related information	presentation skills, vocabulary	be specific	Yes
Some of patents criteria Choosing a right keywords of patents How to apply for or how to put application for patents Prior art of searching patents	How to apply for patents Criteria of patents	No	Yaa it has brought me many changes and solutions for my question regarding to the patents
Learnt Many Things about AI and IPR	IPR Cases	How much it will take to file a patent in different Countries	Definitely Thank U
1.patent filling examination 2.internaional perspectives 3 thrips agreement	IP LAWS are more interesting	No	Yes
I could able to get the information about the prior art and searching the related things like by synonyms..etc. And also the practical aspects of patent registration process.	Easy accessibility of search engines to find out the prior art	No	I was ignorant of practical aspects of patent search before the session.



E-patent procedure s also. By second session, I got to know about the core connection between algorithm....patenting ...and determine the non-patentability...etc with case laws			
It was informative and very dynamic topic of the day	Definetely the subject was briefly explained	Nil	Yes of course
patent and copy right	process patent, monkey selfie	why process patent has limitation	yes surely, it gives different ways of patent searching.
1.In-depth about prior act. 2.Art of searching. 3.Competing art.	1.About Keywords. 2.Types of arts.	How patent becomes a strong competition.	I newly knew about art types.
Searching for our patent ideas			Yes
Good information regarding applying for patents			
1. Types of intellectual property 2. Patentability criteria- novelty, utility, non obvious 3. Disclosure strategy and confidentiality	1. Art of searching 2. Artificial Intelligence in healthcare		Yes. Learnt step by step procedure of Patent, topics and issues. The criteria for patentability. Finding the right keywords in the art of searching. Setting up search items, selecting database, perform examination. Also variou

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			Patent prosecution in India.
Data base management, patenting and Trade marking, Authorship and Ownership of Copyright	Patenting and Trade marking,	--	I have understood the concept of patent, patent search and patent law
1. Basic understanding of patenting 2. Conducting a patent search 3. Innovation through patenting	1. Dirty search 2. Patenting our findings		Yes!
An overview of patent regime Legal and technical issues Complex areas in patent	Patenting procedure, product and process patenting	International regime governing patents	Yes. A holistic nature of technical issues is understood
History and evolution of patent Block chain technology Patent prosecution in India	Patent registration Application of patents in business	Suitability of patent in AI	Yes understood intricacies of patent from laymens perspective
Useful and patent law and norms	Practical	No	
Patents application, searching appropriate patent of any work, innovative ideas.	How to apply patents for research work and ideas that we have.. or any product	No	Yes many examples explained.. helped me lot.
Types of intellectual property Patentability criteria- novelty, utility, non obvious Disclosure strategy and confidentiality	Art of searching Artificial Intelligence in healthcare		Yes. Learnt procedure of Patent, topics and issues. The criteria for patentability. Finding the right keywords in the art of searching. Setting up search items, selecting database, performing and



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			examination. Also various stages of Patent prosecution in India.
IPR basic concept IPR and its implementation	Patents and process of attaining one	-	-
Art of prior search of existing patent before filing of patent, determination of status of AI in relation to IPR and patentable inventions.	Status of AI and filing of patents	None.	Yes. Knowledge of patentable bio technology and genes, nanotechnology, etc.,
Learnt about patents	Intellectual property rights	More about artificial intelligence	Yes...want know more
How to conduct a patent search . List of sites to know registered patent and legal patent in innovation			Yes.
1. Type of intellectual property. 2. Patentability criteria- novelty, utility, non-obvious. 3. Disclosure strategy and confidentiality.	1. Art of searching. 2. Artificial intelligence in health care.	No question	Yes. Learnt step by step procedure of patent, topics and issues. The criteria of Patentability. Finding the right keywords in the art of searching. Setting up search items, selecting data base, performing and examination. Also various stages of patent prosecution in India. 352
Patent law How to patent Problems in patenting	Application of patents in music field Origin of patents	Why there is a difference in design patent	Yes... It has given me great insight into copyright claims and useful in law field



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Patent credibility, Patent search, IPR	Patent search for spurring innovation		
Invention cannot be commercially made, used, distributed, imported or sold by others without the patent owner's consent	Knowing about the right granted by the invention	Do patents expire	Yes
<ul style="list-style-type: none"> got to know more about patent. the procedures of patent. some of the terms were new, these terms were Really helpful. 	•More details about copywrite	None	The part patent search was completely new to me. This was helpful.
Patents	IPR		Yes, how to be patent a product
Patents-Types of Patents AI in Healthcare Legal aspects of Patenting	Identifying inventions for patenting Artificial Intelligence	Prosecution of patents	Yes, Patent search through various ways
	patent and in detailed searching and patent drafting	patent drafting	Yes
Not every country gives patent for biotechnology and genes, computer programs, nanotechnology; patentability criteria; patent classification	Patent searches can be done from different online websites, defensive publications	No question	Yes, as it has broaden up my understanding of patents and the topics have definitely enhanced my knowledge regarding the IPR.
Patents, it's Search and search innovation	Patents and it's Search	Regarding searching the innovation online	Yes, I was not knowing step by step search of patents or innovation

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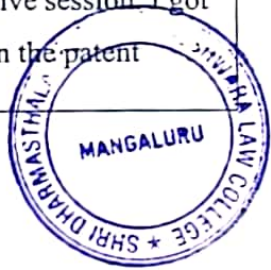


Prior art	How to make a complete search on paten	A complete procedure for patenting	Yes it helped me a lot
Competing arts	Detailed procedure for patenting		
Patenting online apps			
Nil	Nil	Nil	Yes
Patent and patent innovation	Innovation learn more	No	No
Overview of patents and patent procedure, follow-up	Systematic approach of patent	How we come to know, our work/model can apply for patent?	It helped me a lot to understand its structure and procedure
Patent and licence			
how to search content, Key tips while searching, Doing some innovation	content search for research, patent systems		yes. Obtained some insights on to patent systems
Very good session			Yes
1. Importance of patent search 2. Process of applying FOR PATENT 3. Statistics of patent applied and filled	Patent searching process, patent filing	How to write patent draft	Yes. Understanding improved
types of intellectual property process in patenting patents for spurring innovations	patent prosecution in India ownership of copyright	why patenting authority cannot understand inventors drafting of claims?	yes. Aspects in patenting a product
The speaker talked about IPR and how nicely he took us around the whole topic. He spoke about Patents how it'll be easier to find out through WIPO and other patent sites. He also told us about AI in medical help.	IPR and AI	No question	Yes
Parenting of computer related	Artificial technology in block chain	No question s	I learnt the legal procedures and



inventions in the context of artificial intelligence and block chain technology	technology		terms
Patents and legal side. it was a great to know about patent and their legal cases was interested.	Patent and their legal side.		Yes, know i have knowledge about patent and their legal side. it was a good experience to know about patent.
1 Beautiful presentation 2 informative knowledge 3. extra knowledge	1.patent priority 2 patent privacy	How to get protection ?	First' like beautiful presentation,vast knowledge.This is inspiration to us
importance of patents	how to get patents		yes
Art of searching of Patents	Patenting...art of searching	Nil	A lot of information on the need of Patent Search was clearly explained, else we would end up in paying for some kind of patent search.
Types of intellectual properties. Importance of Prior Art Art of Prior Art Searching	Patentability Criteria Stages of patent prosecution in India	How copyright is different from patent	Yes, I have a better understanding of Intellectual property and also understand the need of IPR
Stages of patent prosecution in India. Conducting patent search.			Yes I have learned may things about how to search patents and how to apply for patent.
Good	Good	Good	Good
Patentability search criteria, patent application strategy, patent system for	Drafting an innovation patent application as per law, Effect of	Is it possible to reverse the effect of cyber loss of privacy issue	It was a very effective session. I got to know the steps in the patent

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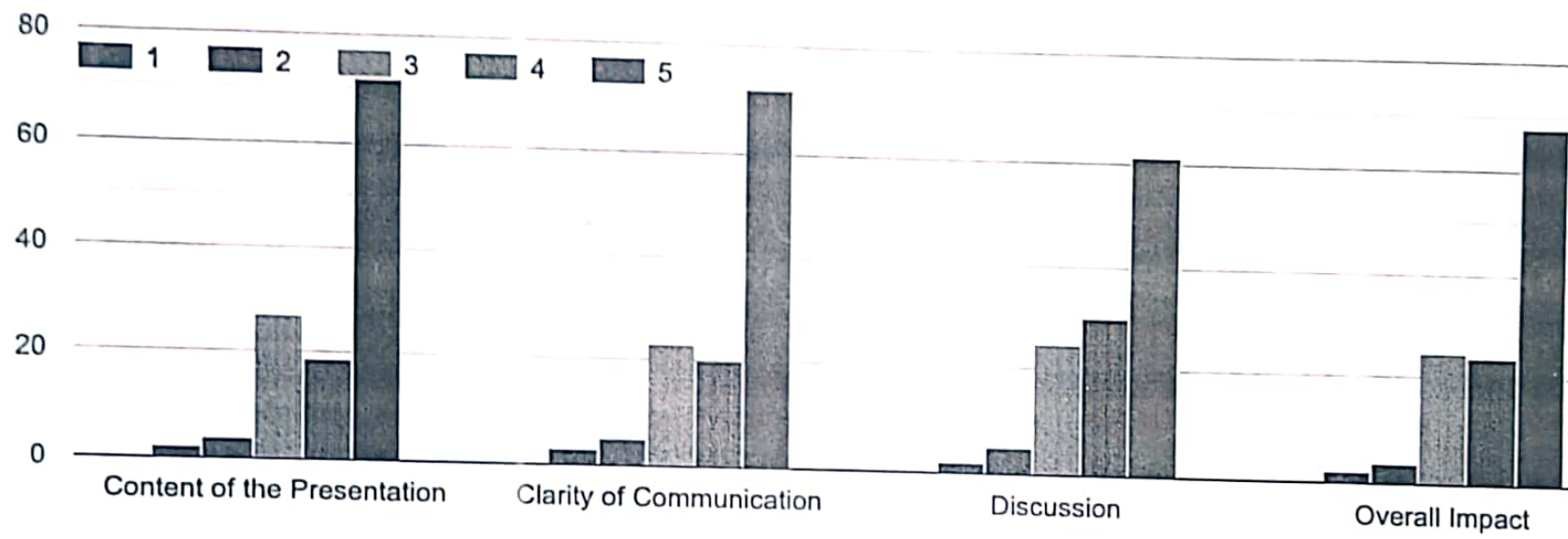


Day 3 – Session 1 and 2 – Feedback

Techno Legal Summit on CAP (Cyber, AI, and patents)



Session 1 (Cyber Security in Digital Era - Mr Robinson D'Souza)



Note: 1 = Poor ----- 5 = Excellent



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Specific remarks: (Day 3 – Session 1)

Very good
More informative session
Wonderful presentations by both RPs
Good
The session was informative.
Good.
Very good....
HE WAS AMAZING
Good
Good
Good
Good session
Excellent talk
Good presentation
Excellent
It was good. worth attending the session.
Excellent knowledgeable session
Excellent session
Good session
Very good



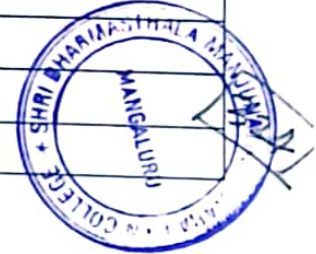
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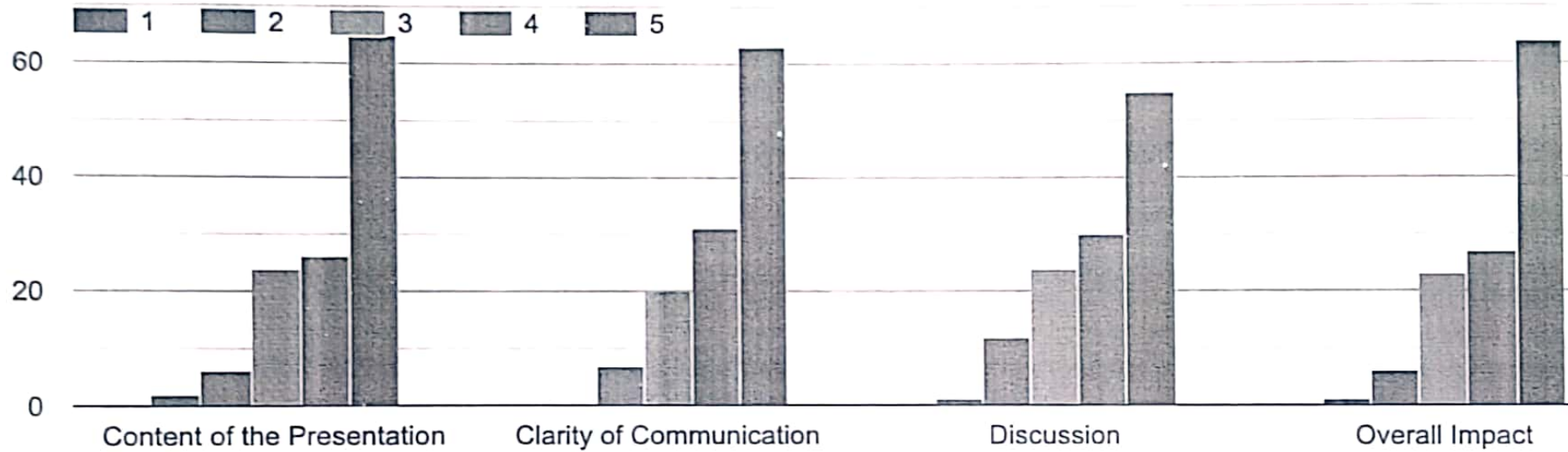


Specific remarks: (Day 3 – Session 2)

Nice and wonderful
Q&A inadequately handled in the last session...
Good
Informative session
The session was informative.
Easy to understand.
Good informative...
ABSOLUTELY DELIGHTFUL
Very much apt and informative
Good
It was informative and knowledgeable. Thank you for conducting such programmes.
Good
Good
Good session
Illuminating session
Very informative session
Session was interesting and awareness about cyber world
Excellent. Looking forward for few more
Excellent speakers and organisation



Session 2 (Trends in Cyber Crime - Mr Sharath M D)



Note: 1 = Poor ----- 5 = Excellent



crimes			
Control mechanism			
Cyber security and how to be safe	Protection and security issues discussed were interesting		Yes
Cyber security, measures & control, hacking precautionary measures to utilise the apps	Hacking measures & cyber laws	Who really controls the infrastructure of apps	Yes. Particularly to access the social sites, privacy measures & self precautionary measures data stealing & banking frauds configurations issues.....many more
Very informative session... Learnt all the benefits of My field and the safeguards I should take in social media	How to safeguard my accounts	Would it be possible to open a social account which would be untraceable	Yes it has. All the safety measures to be taken
The account security methods. How we secure how accout to hackers.	Cyebesr security and hacking	How we know that our account is under hacked by hackers or not.	Yes it changed my understanding about cyber security. How we can secure our account by hackers and what are steps we followed when sending money or sharing information.
Regarding safeguards to social media	Crimes on social media and safeguards	Nothing	Yes, it was helpful and has enlightened me regarding the issues
Cyber Space, Cyber Security & Cyber Crimes	New trends in Cyber Crimes & Deepfakes	How to control Cyber Crimes??	Yes.. Learnt some new forms of Cyber Crimes
Being careful about to whom you share your information online Cyber crimes	Cyber crimes Cyber laws	Are we really protecting our data online with just a password?	Yes, it was really a very good session and i got a lot of information



It was good
Congratulations for the successful completion
Good. Arrange some more webinars of this type
Skilful and gained knowledge about cyber crimes and security
Very good
Excellent session
Very informative session
Good session
Very good
Good
All is well

General remarks: (Day 3 – Session 1 and 2 Together)

Write down 3 lessons learned (Benefits) by attending Day-3 of this programme?	Write down 2 things that you found interesting and would like to learn more about?	Write down 1 question that you still have	Does this programme has brought any change in your understanding about cyber security and cyber crime? Explain
Learnt about patents and cyber security and artificial intelligence	Intellectual property rights	Patents	Learnt more
cyber crime concept explained	kinds of cyber crimes		yes. how to deal with fraud is explained well
Cyber crime Technology how helping cyber	Resource person Cyber laws	No question	Yea

Cyber security	Accessing web and security	Nil	How cyber security fails
Cyber security, ecommerce security, handling crimes	Cyber sec5 and ecommerce management	Future job opportunities	Yes -
I have learnedt the concept of cyber privacy system Hack by fishing....etc I was not aware of hackers who hacks by using our adhar card number s	System where we can protect our privacy		Yes
Data breach and Cyber Crime, Vulnerability and Cyber Warfare	Cyber Attacks-MitM attack and Vishing	Cross site scripting (XSS) cyber attack	Yes, ways to be aware of cyber Attacks and continuously change passwords to eliminate cyber attack.
Cyberwar, different types of cyber threats and security.	Hackers and cyberwar.	None.	Complete understanding of cyber crimes.
What is Cyber security How to protect cyber security Cyber crime	Brief analysis about cyber security and cyber crime		Yes
1) Insights into cyber hackings 2) Importance of data security 3) Best practices in internet usage	1) Efficient usage of passwords 2) Data security - best practices	Nil	Data security is a main concern going forward.
Cyber security,	Trends in cyber crime	How the cyber security safe.	Yes
1. Cyber crime meaning 2. What precautions to be taken while using online..3.its practical examples in	1) HOW TO BE CAUTIOUS IN USING INTRENET..2) STUDY LAE RELATING CYBER CRIME	Is OTP sending is really securing online payments...	Yes it made tremendous impact on me as I became aware of the possible tracking and harm to users...and how



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Cyber security and online vulnerability			
Cyber security How to file cyber reports How many types the cyber crimes are there using social website	Case studies Cyber security	Getting money by fraud apps also come under cyber crimes?	Yes I have learnt many unknown things during this session
Informative session	Worth attending	No	Invariably
Cyber crime			Yes
how safe is telegram , how safe is Google, Google can be hacked,deepflakes, artificial intelligence cybercrime weapon	About deepflakes and lot devices	No questions	Yes, how safe is telegram ,Instagram ,zoom app and Google
amazing knowledge regarding cyber crimes	working of cid	how to get recruited to cid	a lot
I learned about Hacking, Different types of Hacking and also How to prevent our data while sharing to others.	I want to learn more about types of Hacking	nothing	Yes.
Uses of Google How u can share u r personal details ex.banks If u want any information that can easily find through Google	Aware about the Google Easy things that can find		Yaa Aware about the personal details sharing when and at what time u have to share

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			<p>Personally identifiable data,, Bank data, Health data, Biasness data.</p> <p>We should have multiple E-mail id, we should be prudent enough to handle such cyber crime, Chatting Sexting should avoid, everything will be recorded.</p> <p>Bug bounty..... Bug crowd</p> <p>Hackerone</p> <p>Leswehack</p> <p>What is data privacy?</p> <p>Personally identifiable information. To Data to protect..... use multiple Email Id etc..</p>
The precautions to take while performing online transactions.	Nil	Nil	Yes.
Cyber security, Cyber crime,		How to overcome cyber crime	
1.Practical knowledge 2.beutiful presentation 3.good information	1.cyber attack 2.real application		Most of documents need mobile no.thereby information disclosed.how to avoid this?
Cyber security, risks and oppurtunities	Opportunities	How to aviod problems	Yes
1.Cyber crimes trend in future. 2.How criminal minds work in	Information collects by google.	Deep faking	I knew that do not browse links which doesn't have lock symbol and fight



daily life			to be careful..
Today's speakers talked about Cyber Warfare and the Cyber security. They taught us how to be safe and secure. How to be aware, use protected means, be safe from these violations.	Hacking- ethical ofcourse. How to keep myself safe and then how to help others.	NONE	YES
I learn much things about cyber security	How to protect our e-data from cyber crimes	No	Yes I got more knowledge in cyber security
The webinar was really interesting and productive. And got many knowledge about cybersecurity and about cybercrime.	About cybersecurity and cybercrime.	Nothing Thank you	Yes.
Covid-19attacks Impact of cyber attacks and cybersecurity	Cybersecurity	Nil	Yes
I learned about the different kinds of cyber crime that taking place in the society and how to prevent and also how things are getting hacked by the others.	I would like to know more about the cyber crimes and how to recognize the crime how to help people from this crime And also i really taken up by the both resource persons of to day.	How can i help someone who have fallen in the hands of such hackers.	To days session was very interesting because all these time i thought i will be fast and easy but now i have great understanding a bout the cyber crime How cyber security works? It is safeguards, confidentiality and integrity.

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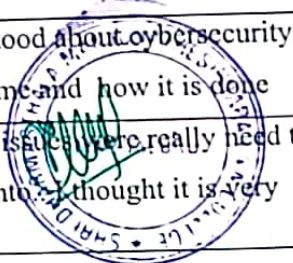


			safe but nothing is safe in the cyber world. What is rate of Conviction in cyber crimes is to be looked into. It will be really difficult to prove a case of cyber crime for a lay man. As an advocate I really need to look into these aspects.
cyber problems, safty measures to be taken , and solutions	when technology is fast developing cyber crimes are also increasing, new laws are to be enforced strictly.	how this cyber crimes are increasing	came to know about cyber world, how one should be alert every time.
1. I learnt how to use social media network. 2. Be aware while using the internet. 3. And also make others to be aware in using the mobile.	Data services Hackers	When I apply password for a form registration of my email id , sometimes it says ur password is incorrect ,why?	Yes, making me more aware of social networking sites while using it, and to be careful where we might be hacked.
Artificial intelligence, patents & cyber security	Cyber security & patent laws		Yes, gained knowledge on using internet safely
It was great to be the part of this sessions	Practical topic		Yes
cyber crime, online phishing and overcoming cyber crimes	practicality of the content presented	-	-
Cybercrime: Hacking, phishing Various ways to prevent cybercrime Cybercrime trends in future	Deepfakes Cybercrime weapon	AI based Attacks	Yes, understood the concept of Google glass, bionic hand and how criminal mind works



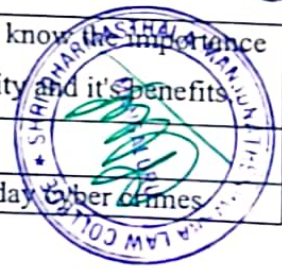
future.			link must be start with "https".
3.Deep fakes.			
Artificial intelligence	Recent changes	Nothing	Yes
Good	G.good	No	Yes
Cyber crimes	Protection of data	No	Yes
Protection of data			
Techniques			
1. Some insights on cyber secure systems 2. Security measures applied on some popular apps 3. Overview of cyber crime	1. Integrating cyber security with IoT 2. Security issues in AI		Yes!
The whole program was informative	I could learn about cybersecurity and how its important and roles	No everything got cleared	Yes I got about cybersecurity and cybercrime how its done
1. Cyber security 2. Data privacy 3. Social engineering	1. Tips to protect data privacy 2. Google Glass		Yes. Learnt how cyber security works. Vulnerabilities of cyber security. Also various ways of protecting our data online.
The whole program was informative	I could learn about cybersecurity and important and roles	No everything got cleared	Yes i understood about cybersecurity and cybercrime and how it is done
Cyber attacks Phishing, Social engineering	Social engineering. Hacking Tools.	how is cyber crimes redressed ?	The Privacy issues were really need to be Looked into. I thought it is very

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What is Social engineering	compromised		
what is cyber security? How it work?.Data Privacy and Trends in Cyber Crimes	Cyber Security and data Privacy	How to protect individual data?	Yes . I have understand how the cyber crime will happen
Cyber security Preventive measure to be taken Safeguards to avoid cyber crimes	Cyber fishing and vishing	Can disclosing personal data to online banking apps can cause any hacking by hackers	Yes it was very interesting sessions the resource persons had given a complete picture about cyber security
Types of cyber attack, what is cyber security, what is data privacy	Internet of things, bionic hand	In this cyber world are we really safe?	YES, It has given me an overview of both the topics and has definitely increased my curiosity on both of them.
Different types of cyber crimes Importance of.cyber law Importance of hackers	Hackers job Cyber law	How to reduce cyber crime in 5G era	Yes...came to know how to protect our devices against hacking
1. Cyber security 2. Data privacy 3. Social engineering	1. Tips to protect data privacy. 2. Google glass	No question	Yes. Learnt how cyber security works. Vulnerabilities of cyber security. Also various ways of protecting our data online.
How to be safe and handle the internet hacks, helped me a lot with tips and tricks.	Internet hacks.		Yes m, it gave me information to be safe.
Learned about cyber security	Gained knowledge in cyber crime And cyber security	No questions	Yes it has. Now I know the importance of the cyber security and it's benefits
importance of cyber security, data security, internet of things			
Nature of cyber crimes, common	Data privacy, cyber investigation	Wether existing laws are still	Of course. Day to day cyber crimes

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Knowledge about GPS& dark web. How our information / data are captured by Android device.	Google glass / cyber forensic	How to overcome smartphone addiction ?	Yes. Sure
cyber security, types, burp suit and technical aspect	cyber law future career prospects	nice session	yes. apart from legal aspects learnt technical aspects like vulnerability phishing and soo. thanks for the summit
Useful	Latest updates	No	
Cyber crime also called computer crime fraud trafficking illegal ends child pornography intellectual property etc	Cyber safety tips cyber awareness	How can I report cyber crime in India?	Yes, the difference between cyber crime is involves the use of computer devices and internet.it can be committed against individual,a group of people, government and private organization but cyber security is ultimately about protecting government and corporate networks, seeking to make it difficult for hackersto find and exploit vulnerabilities.
cyber attack data privacy cyber crime awareness	cyber crime trends protection of data		yes. it has broadened my knowledge
Cyber crimes related aspects	Cyber security related	nothing	Definitely yes
What is Cyber Security The need of Cyber Security	Tips to protect data privacy Knowing how our data is	How to protect our data	Yes

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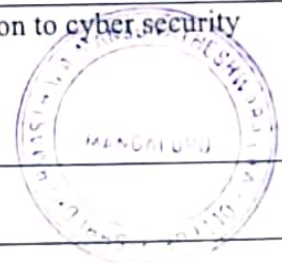
Phising	Role of cybersecurity		
1. More knowledge about protection of privacy 2. Knowledge about cyber hacking	1. Cyber phishing 2. cyber security	No	Got knowledge about how to protect myself from cyber hacking
safety measure to be taken while registering on websites	threats from the shared valuable data	Identifying the fake website	Absolutely, came to know so many aspects of unknowing mistakes that we commit and subject ourselves to difficult situations through shared information.
Cyber security, Data privacy, Social engineering	Tips to protect data privacy, Google Glass		Yes. Learnt about the working of cyber security . Precautions to be taken cyber security. Various ways of protecting our data online.
How to avoid the cyber crime How to setting our privacy Which is more security application	Many type of cyber crime cases in India... Yes I want to learn more about cyber crime	How to avoid the Cyber crime personally?	Yes...it's brought changes personally to me because after this program I know about which is more security application in our mobile or server...
various ways of Hacking, secure the data from and the crimes	various ways of Hacking, secure the data from hacking		yes
Impact of cybersecurity in the digital era, Care to be taken using online payment, how to address when an issue is undergone in cybersecurity	Border problem in cyber crime, social media impact	Is there a provision to have international laws related to cyber safety as the internet has no country related boundary	As most of these i was already aware, the speakers strengthened my understanding of cyber security in digital area an the current trends in cyber crime, especially in times of

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cyber attacks, cyber security		adequate to deal with cyber crimes.?	were brought to our attention
Tips to protect data privacy Vulnerability Cyber security	Cyber investigation and data protection	Whether investigating authorities have all requisite skills for cyber protection	Yes I have understood the nature of cyber crimes in a simple and understandable manner
Good	Informative	No question	Yes
Good session			Yes
Cyber hacking , It's cautious measures	Phishing & vishing		
Excellent session	Overall webinar	Nil	Yes
Various types of cyber attacks Think before we post, chat, connect & share online Everything we do online is stored tracked, monitor & sold	Secure the various Online Social media platform	How to secure our online money transactions	Yes, it created lots of awareness about how to be safe and secure during online interaction
Cyber crimes, some sites are not safe etc	To protect ourself from cyber theft		Yes
Cyber Security, Application of Cyber Security, E commerce applications			
facts of cyber security, Important measure while doing secured transactions, insight into cyber crime	Measures to take while doing online transactions, Things not to do to avoid cyber crime	importance of VPN	Yes. Insight on to cyber security
Information about Cybersecurity	Phising	No	Yes

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1. How to be safe from hacking	Cyber, hacking	No	I can protect myself from cyber crime
2. Exact meaning of cyber			
3. Cyber security			
Got to know more about cyber crime	Cyber law	None	Yes... Some were really helpful
Cyber security, cyber crimes, earn by solving bugs in reputed company.	Cyber fraud preventive measures and tips	No.	Yes very much interesting topics and don't respond to a call or email from unknown.
Cyber security ecommerce	Cyber attack real time application	Nothing	Yes
Cyber security , knowledge on hacking , cyberspace	Cyber attack , cyber crime	How to control cyber crimes	Yes very useful
Cyber security, cyber crime, cyber laws	Cyber attack, ethical hacking	Job opportunity	Yes
Yes	Good	Good	Cyber crime session very interested topic



			COVID-19. Awareness was well established.
Cyber crimes, bugs and hacking			yes
common cyber attacks how criminal minds can work in future IOT devices	cyber crimes, deepfakes precautions to avoid cyber crimes	is it possible to create a software facility which is 100 percent safe from hackers?	yes
Learnt so many things about techno legal service, patents and cyber security	Cyber security provisions and patents	No questions	Yes because as we r using computers and internets in large manners it provided basic knowledge
About cyber,cyber warfare and about cyber security.	Cyber awareness and about cyber security.	Nothing	Yes I got the clarity on cyber security and cyber crime.
about cyber security and protecting CIA data	CIA Traid and details of cyber security		yes i came to no the systematic procedure involved in cyber security and crime
Regarding cyber security and cyber legal side were very informative. It was a good experience and thanks to participate this 3 days program. well coordinated and well delivered. thank you	Cyber Security and cyber legal side		Yes definitely.it was a excellent understanding about cyber security and crime.
Cyber security, Cyber crime, Hacking prevention	Have I been Pawned?, Trends in Cyber crime info	.	Yes it has given new information on the subject of cyber security

