ORAL PRESENTATION SCHEDULE
05-02-2020 DAY- 1

S.No.	Paper Title
TECHNICAL SESSION I(TIME 12:15 PM TO 2:00PM)	
1	A Survey on New Approach for Vehicle Number Plate Detection *Kritika Kashyap , Dr. Tondon*
2	Cyber Security Framework for Nigerian Civil Aviation Authority, Headquarters, Lagos *Roger-Nick Anaedevh, Aminat Ajibola*
3	Survey Paper on Secure Healthcare System using Blockchain Technology *Himani Mulay, Manjusha B. Palve, Nutan S. Lonkar Kaushiki Parkhe And Prof. Pravin S. Avha*
4	Classification of Cyber Attack *Dr. Satyendra Kurariya*
5	A Study of Cyber Security Challenges and its Emergning Trends on Latest Technologies *Priyanka Sharma*
6	A Review on Cyber Crime and Cyber Law's *Manisha Dewangan*
7	Cyber Crime –Impact on Indian Society *Ms. Nisha Tikariha Vaishnav, Dr. Snehlata Barde*
8	A Study of Security Risks and Attacks on Social Network *Ms. Suman Janghel*
9	A Taxonomy Review of Nature Inspired Algorithms on Cyber Security for Communication and Networking *Ms. Poonam Yadav*
10	An Evaluation of Laws Regulating Online Defamation in India *Amit Srivasan, Avadhut Vinayak Joshi*
TECHNICAL SESSION II (TIME 2:30 PM TO 4:00PM)	
11	Sanskrit Language in Contest to Machine Learning *Dr. Bhavana Narain, Ankit Kumar*
12	Cryptanalysis of a Ecc-Based Mutual Authentication Scheme for Health Care Applications *Shaheena Khatoon*
13	Cyber Crime : Dark Web *Megha Samadder, Masira Halim*
14	An Overview of Security Issues in Cloud Computing *Rekha Kumari*
15	Impact of Social Networking on Customer Relationship Management Marketing *Aparna Swain*
16	Internet of Things *Jaishree Sahu*
17	Analysis and Explaination of Cyber Bullying *Tejesvi Sharma, Ramakant Prasad*
18	A Study of Cyber Attacks in India due to Lack of Security *Neeraj Kumar Nage, Devendra Chaphekar*
19	Security Issues, Challenges and Solutions in Wireless Sensor Networks : A Review *Prashant Shukla*
20	Cyber Stalking: The Magna Carta of Cyber Crimes *Disha Sharma*

05-02-2020 DAY -1

	Technical session III (Time 4:15 pm to 5:30pm)
S.No.	**Paper Title**
21	Ethical Hacking and Cyber Security against Cyber Attacks *Prashant Kumar Gavel, Ramakant Prasad , Nainsy Rathore, Deepshikha Yadav*
22	Analytic Study of Data Security in Cloud Computing using Cryptography *Vijayant Verma, Anil Kumar Tiwari*
23	New Algorithm for Blockchain Based on Elliptic Curves Digital Signature *Dr. Manoj Kumar Chande, Rajlaxmi Gupta, Shailesh Dhar Diwan*
24	A Case Studty on Data World War and Indian People *Mahendra Dwivedi, Devendra Chaphekar, Minal Chaphekar*
25	Analysis of Various Cryptography Encryption Techniques for Data Security *Rinki Kaur*
26	Vulnerabilities in The Internet of Things *Arati Singh*
27	The Black Market and Its Linked Forums on The Deep Internet *Megha Deoray*
28	Cyber Law *Divya Yadav*
29	Implementing Auditing Techniques in Enterprise Databases *Manish Bhagwani, Dr. Arpana Rawal, Dr. Jyoti Singh*
30	Secure Mobile Applications against Cyber Security Vulnerabilities *Sneha Rani*

S.No.	Paper Title
\multicolumn TECHNICAL SESSION I (TIME 10:30 AM TO 12:00PM)	

TECHNICAL SESSION I (TIME 10:30 AM TO 12:00PM)

S.No.	Paper Title
31	A Review on Cyber Crime and Cyber Law *Kavita Kumari, Neetu Prasad*
32	A Study on Regulation of Cyber Law In India *Digeshwar Prasad Sahu, Yamini Sahu, Swati Jain*
33	Cyber Security and Its Challenge in The Society *Kavita Kushwaha*
34	Internet of Things and Free Software Tools Applied to Education *Thakur Devraj Singh, J. Durga Prasad Rao*
35	Performance of Student Academics by K-Mean Clustering Algorithm *Mrs.Bhawna Janghel, Dr. Asha Ambhaikar*
36	Survey on Iot Solutions Applied to Healthcare *J. Durga Prasad Rao, Thakur Devraj Singh*
37	Malware: Classification, Analysis and Detection Techniques in Cyber Security *Aparna Thakur, Ramakant Prasad*
38	Security Issues and Challenges in Cloud Computing *Amrita Sharma Rathod, Anil Kumar Tiwari*
39	Digital Video Authentication –A Big Challenge *Avinash P. Wadhe, Dr. Asha Ambhaikar*
40	A Study on Phishing Attack and Its Type in WSN *Mukesh Kansari*

Technical session II (Time 12:15 pm to 2:00pm)

S.No.	Paper Title
41	A Study on Cyber Ethics, Awareness and Social Networking *Rekha Singh, Anil Kumar Tiwari*
42	Laws Related to Cyber Crime in India *Dr.Priya Rao, Abhay Kumar Tiwari*
43	Does Social Media Is Threats for Digital Identity? *Bhupendera Kumar Verma, Raghavendra Patel*
44	A Study of Cryptography to Protect Data from Cyber Crimes *Abhishek Guru, Asha Ambhikar*
45	Cyber Security in Teaching Learning Environment using Data Mining *Dr. Mamta Singh, Mr. Sushil Kumar Dubey*
46	IOT based Framework for Developing the Life Standard of the People Living in the Smart City *Hari Shankar Prasad Tonde, Dr. Anuj Kumar Dwivedi, Sunil Kumar Rawani*
47	Secure Geocasting for Opportunistic Networks *Jagdeep Singh, Sanjay K. Dhurander*
48	Recent Development and Applications of Internet of Things in Research *Goldi Soni, Anil Kumar Tiwari*
49	Exploration of The State-of-The-Art Digital Forensic Techniques *Sushma Jaiswal, Tarun Jaiswal*
50	Watermarking Performances Based on DCT, DWT And PSO *Sushma Jaiswal,Tarun Jaiswal*

\multicolumn{2}{c}{**ORAL PRESENTATION SCHEDULE** **06-02-2020 DAY - 2** **TECHNICAL SESSION III** (TIME 2:30 PM TO 4:00PM)}
S.No.	**Paper Title**
51	Study of Cyber Security Attacks and Prevention: A Review *Pramod Singh, Raghvendra Patel, Durgeshkumar, Ajay Singh Thakur, Pallavi Singh*
52	An Overview of Load Balancing In Cloud Computing *Jyoti Nainani, Tejeshwani Nishad*
53	Recent Security Mechanism for Dos Attacks: A Survey *Roshani Shoor, Deepak Deshmukh*
54	Livestock Health Monitoring, Management and Identification using Cloud-Based Internet of Things (IoT): A Review *Mr. Shubham Sharma, Dr. Santosh Kumar, Dr. M. K. Chaube And Dr. Ankit Chaudhary*
55	Mobile Ad-Hoc Networks Security Aspects in Black Hole Attack *Ms. Gouri Upadhyay, Mr. Niraj Kumar Sahu, Mr. Mithlesh Prajapati*
56	A New Variant of Digital Signature Scheme using QC-LDPC Code-Based Cryptography *Renuka Sahu, B.P.Tripathi*
57	A Novel Design of Multi Group Key Transfer Protocol using Secret Sharing Scheme *Shruti Nathani, B.P.Tripathi*
58	Survey on Security Challenges in Fog Computing *Indranil Sarkar, Sanjay Kumar*
59	Price Forecasting of Agriculture Commodity using Multilayer Perceptron : A Deep Learning Approach *Rubi Kambo, Dr. Jyothi Pillai, Dr. Sunita Soni*
60	Recent Cyber Forensic Approaches and Modeling: A Survey *Deepak Kumar Deshmukh*
\multicolumn{2}{c}{**TECHNICAL SESSION IV** (TIME 4:15 PM TO 5:30PM)}
61	Sms OTP Security Issues *Raju khunttey*
62	A Study on Digital Forensics: Types and Tools *Pankaj Kumar Verma, Nidhi Sharma , Rubi Kambo*
63	Intrusion Detection System in Cloud Computing Environment *Nisha Bhoi, Shishir Kumar Sharma*
64	Cloud Computing: New Trends and Research Challenges *Seema pathak, Anil kumar tiwari , khirodra Bhoi*
65	A Survey on Cyber Law in India: A Weapon for Controlling Cybercrimes *Kirti Sahu, Srishti Chandrakar, Rubi Kambo*
66	Performance Comparisons of AES and DES Algorithms *Dimple Soni, Venu Soni, Dhammpal Ramtake, Sanjay Kumar, V. K. Patle*
67	Real Time Adaptive Traffic Control System : A Hybrid Approach *Arbaz Ul Malik, Aamir Hasan, Manisha Chandrakar*
68	A Study of Cybercrimes and Cyber Law in India *Madhu Verma, Ramakant Prasad*
69	Investigation of Real-Time Attacking Tools of IoT Devices and their Recommendation to Prevent *Aamir Hasan, Vinod Kumar Patle, Manisha Chandrakar*
70	Energy Optimization Technique in Wireless Network for Internet of Things *Vinod Kumar Patle, Aamir Hasan*

ORAL PRESENTATION SCHEDULE

07-02-2020 DAY - 3
TECHNICAL SESSION I   (TIME 10:30 AM TO 12:00PM)

S.No.	Paper Title
71	Security Attacks and Downsizing Technologies with Mitigation Techniques in Cloud Computing *Himanshu Yadav, Surendra Kumar Patel, Kajal Sahu*
72	A Study of Cyber Attack And Emerging Technologies of Cyber Security *Vaishali sarde, Pankaj Sarde*
73	A Study on Digital Identity: Current Challenges and Its Preservation *Aruna Rao Naidu, Dhanshree Gangir, Rubi Kambo*
74	IoT Security: Challenges and Optimization Functions *Ravi Kumar Jain, Surendra Kumar Patel,Kajal Sahu*
75	A Study of RSA Algorithm in Network Security *Madhubala Jaiswal, Ramakant Prasad, Sanjay Kumar, V.K. Patle*
76	A Survey of Emerging Cyber Crimes and their Probable Solutions *Shivani Verma, Deepak Kumar Deshmukh, Siddharth Naik*
77	Extracting Forensic Trends of Instant Messaging Through Machine Learning Model *Animesh Kumar Tiwari, Radha Patel ,Shrijoy Banerjee*
78	Technological Aspects of IoT Toward Control Irrigation in Agriculture *S.Chandrashekhar, Surendra Kumar Patel, Kajal Sahu*
79	A Study of Cryptocurrency and Bitcoin *Somnath Biswal, Ramakant Prasad*
80	Security Issue in IoT Based Architecture for Health Care System *Manisha Chandrakar, V.K. Patle*

TECHNICAL SESSION II (TIME 12:15 PM TO 2:30PM)

S.No.	Paper Title
81	ISAR Imaging using Polar Reformatting Algorithm *Dr.A.Nagajyothi, G. V. Sai Swetha*
82	Cache Replacement and Allocation Technology in Multicore System: A Study of Security Issue *Dhammpal Ramtake, Sanjay Kumar*
83	Survey Paper on Blockchain Technology *Dimple Bodhwani, Madhuri Dhanger, Rubi Kambo*
84	Parallel Implementation of RSA Algorithm using OpenMP and Analysis of SpeedUp *Nutan Singh, Mukesh Kashyap*
85	A Survey Paper on Cyber Security, Extremists Violation and Challenges over Internet Communication *Devendra Chaphekar, Minal Chaphekar, Mahendra Dwivedi*
86	Security of Routing Attacks in Mobile Ad-Hoc Network : A Review *Pallavi Singh, Durgesh Kumar Keshar*
87	A Study on Intrusion Detection System using Datamining Techniques *Shabnam Chandrakar, Harsha Verma, Rubi Kambo*