

**K. D. K. College of Engineering
Department of Electronics Engineering
Organizing**

e-International Conference on

**“Emerging Trends in Computer & Electronics Exigencies - 2020”
(ETCEE-2020)**

Department of Electronics Engineering organized an International Conference on “Emerging Trends in Computer & Electronics Exigencies - 2020” (ETCEE-2020)” along with Department of Computer Science and Engineering and Department of Information Technology on 11th and 12th June 2020, in online mode, in association with *Institution of Engineers (I) Nagpur Local Centre, Institution of Electronics & Telecommunication Engineering (IETE), International Journal of Emerging Trends in Engineering and Management Research(IJETEMR)*. This was the first activities we conducted online and received tremendous response from the participants. **Dr. Pljonkin Anton Pavlovich**, Associate Professor, Head of ICTIS Project office, Director of SFU Indian-Russian scientific center, Department of Information Security of Telecommunication Systems, Institute of Computer Technologies and Information Security, Southern Federal University, Taganrog, Russia were the keynote speaker.

About KDKCE:

K.D.K, College of Engineering, Nagpur is established in 1984, approved by AICTE, New Delhi and Director of Technical Education, Maharashtra and affiliated to Rashtrant Tukadoji Maharaj Nagpur University, Nagpur. Government of Maharashtra has conferred 'A' Grade on the basis of excellence & adequate infrastructure as well as academic achievements of student and faculty. The college runs Six Undergraduate B.E. courses Civil, Mechanical, Electrical, Computer Science & Engineering, Electronics, Information Technology with intake capacity of 570 and three Postgraduate courses M.Tech in Structural Engineering, M.Tech in Mechanical Engineering Design and Master of Business Administration (MBA). The National Board of Accreditation (NBA) has accredited five programmes namely Computer Technology, Electronics Engineering, Electrical Engineering, Civil Engineering and Mechanical Engineering. The Institute is also accredited by National Accreditation & Assessment Committee (NAAC), which ensure quality assurance to the student academics and performance. The vision of College is **“Service to the Society through Quality Technical Education”**.

The department of Computer Technology/Science & Engineering, Information Technology and Electronics Engineering has 90, 60 and 60 students UG intake respectively. The departmental staffs are sponsored / deputed to various reputed institutes / industries for attending various continuing Education programmes to enhance the expertise in their respective fields. The staff participates in various Workshops and Seminars and publishes their research works in Journals, Seminars and Conferences.

Significance:

International Conference on” **Emerging Trends in Computer & Electronic Exigencies-2020 (ETCEE-2020)**” will provide an excellent international forum for sharing knowledge & result in theory, methodology & application of Computer Science, Information Technology & Electronics Engineering. The conference looks for the significant contributions to all major fields in theoretical & practical aspects.

The aim of the conference is to provide a platform to researchers & practitioner from both academic well as industry to meet & share cutting edge development in the field.

Objective:

The aim of the conference is to provide an opportunity for exchanging Technology advancement and scientific research in the Computer Science & Engineering, Information Technology & Electronics Engineering Engineers, Scientists and Researchers, academicians can

share their knowledge, expertise and experiences in various concepts and innovation in the present scenario.

Research Paper:

Research Papers are invited from faculties, Research Scholars, Scientist, Student, Industry personnel, and Practitioners working in varied areas of Computer Science & Engineering, Information Technology, Electronics and all allied branches.

Theme 1: Advanced and Emerging Applications

1. Machine Intelligence
2. Database Management System
3. Data warehousing & Mining
4. Data Science
5. Data & Knowledge Engineering
6. Evolutionary Optimization
7. Information Theoretic Learning
8. Sustainable Computing
9. Recent Trends in Software Engineering
10. Autonomic Computing
11. Educational Technologies

Theme 2: Information Systems and Technologies

1. Grid Computing/ Cloud Computing
2. Distributed & Parallel Computing
3. Next Generation Web Applications
4. Artificial Intelligence
5. Big Data Analysis, Security Issues in Big Data
6. Cloud / Grid / Distributed Computing
7. Cognitive Science
8. e-Society/ smart-Society
9. Machine Learning

Theme 3: Circuits, System and IoT Technologies

1. Internet of Things (IoT)
2. Virtual Reality
3. Robotics
4. Automation Systems
5. Micro Electronics
6. Semiconductor Devices
7. Opto Electronics

8. Computer and Control Systems
9. Wavelets & Applications
10. Multi Carrier Modulation
11. MIMO Systems
12. Electromagnetic Engineering
13. RF Circuit Design
14. Cryptography Applications
15. Medical Informatics
16. Hardware Engineering
17. Mechatronics
18. Automation
19. Digital signal processing

Theme 4: High Performance Computing and Networks

1. Human Computer Interaction
2. Recent Trends in Computer Networks
3. Data Communication and Computer Networking
4. High Speed Networks
5. Mobile Networks & Wireless LAN
6. Optical Networking
7. Network Based Applications
8. Network Security
9. Wireless Sensor and Adhoc Network
10. Intrusion Detection/Prevention Techniques
11. Broad Band Communication
12. Computer and Intelligent Communication
13. Mobile and Optical Communication
14. Wireless Communication
15. Mobile and Optical Networks
16. Wireless Sensor Networks
17. Advanced VLSI Systems
18. Embedded Wireless Systems

Theme 5: Electrical Engineering

1. Power Generation, Transmission and Distribution
2. Renewable Energy Technology
3. FACTS and its Application
4. Energy Audit and Management
5. Drives, Control and Automation
6. Power quality, Monitoring and Measurement
7. High Voltage Engineering and Insulation Technology
8. Recent Trends in Electrical Engineering

Chief Patron:

1. Mrs. Sumanmala B. Mulak, Chairperson, BCYRC, Nagpur

Patron:

2. Mr. Rajendra B. Mulak, Secretary, BCYRC, Ex- Minister, Govt of Maharashtra
3. Mr. Yashraj R. Mulak, Treasurer, BCYRC
4. Dr. D. P. Singh, Principal, KDK College of Engineering, Nagpur
5. Dr. J.W. Bakal, President, IETE, New Delhi

Conference Chair:

1. Dr. A. M. Badar, Vice- Principal, KDK College of Engineering, Nagpur.

Conference Co- Chair:

1. Dr. A.A. Jaiswal, Professor & Head, Department of Computer Technology, KDKCE
2. Mr. Ashish Khachane, Founder, ***IJETEMR***
3. Dr. R.L. Shrivastav, Chairman, Institution of Engineers (I) Nagpur Local Centre
4. Dr. B.P. Joshi, President, IETE Nagpur Local Chapter

Convener:

1. Dr.(Mrs)S.P.Khandait, Professor & Head, Department of Information Technology, KDKCE
2. Dr.P. D. Khandait, Professor & Head, Department of Electronics Engineering, KDKCE

Co-Convener:

1. Prof. S. M. Malode, Assistant Professor, Department of Computer Technology, KDKCE
2. Dr. S. V. Solanki, Assistant Professor, Department of Information Technology, KDKCE
3. Dr. J. S. .Gawai, Assistant Professor, Department of Electronics Engineering, KDKCE

Organizing Secretary:

1. Prof.V.V.Chakole, Assistant Professor, Electronics Engg. KDKCE
2. Prof. A.M.Kuthe, Assistant Professor, Computer Technology. KDKCE
3. Prof. Y.D.Choudhari, Assistant Professor, Information Technology. KDKCE

Joint Organizing Secretary:

1. Dr. R.A.Burange, Assistant Professor, Electronics Engg. KDKCE

2. Prof. K.S. Chandwani, Assistant Professor, Computer Technology. KDKCE
3. Prof. H.V.Gorewar, Assistant Professor, Information Technology. KDKCE

Advisory Committee:

1. P. Krishna, Splunk Administrator and Senior Software Developer, Bloomington, Illinois, USA
2. Dr. Jagdish Chand Bansal, Professor, Dept. of Mathematic, South Asian University, (An International University established by SAARC Nations)
3. Dr. Siddharthavinayak P. Kane, Vice-Chancellor, RTM Nagpur University
4. Dr. U.V. Bhosle, Vice Chancellor, SRT Marathwada University
5. Dr.A.K.Tiwari, Professor, IIT Jodhpur
6. Prof. S.S. Pathak, Electronics and Electrical Engineering, IIT Kharagpur
7. Dr. Kishore P. Sarawadekar, Deptt of Electronics Engineering, IIT Varanasi.
8. Dr. Maheshkumar Kolekar, Deptt of Electrical Engineering, IIT Patna
9. Dr. S.R. Sathe, Professor, Dept. of CSE, VNIT, Nagpur
10. Shri. B A Damahe, Joint General Manager L&T, Mumbai
11. Dr. K T V Reddy, IPP IETE, New Delhi
12. Dr.G.R.Bamnote,Chairman, BOS CSE, Sant Gadge Baba Amravati University, Amaravati.
13. Er. Mayank Rai, General Motors, USA
14. Er. Saju Paul, Sr. Technical Specialist, Persistent System Limited, IT Park, Nagpur.
15. Er. Rahul Ghodeswar, Solution Architect and Consultant, TCS, MIHAN, Nagpur
16. Mr.Sagar Udasi, Senior Quality Assurance Test Developer, Nvidia Graphics Pvt. Ltd, Pune
17. Dr. M.M. Raghuwanshi, Professor, Dept. of Computer Technology, YCCE, Nagpur
18. Dr. Manoj Chandak, Professor & Head, Dept. of CSE, RCOEM, Nagpur
19. Dr. N.V. Thakur, Principal, NIT, Nagpur
20. Dr. K. K. Bhojar, Professor, Dept. of IT, YCCE, Nagpur
21. Dr. P. V. Ingole, Chairman, IETE Amravati Chapter, Amravati
22. Dr. S.M. Gulhane, Principal, PREC, Loni
23. Dr. V. V. Varghese, Head, Deptt. Of Civil Engineering.
24. Dr. C. C. Handa, Head, Deptt. Of Mechanical Engineering.
25. Dr. S. S. Ambekar, Head, Deptt. Of Electrical Engineering.
26. Prof. G.D. Randive, Incharge, Dept. of Basic science & Humanities

Organizing Committee:

1. Prof. S. S. Ganorkar, Asst. Professor, Department of Information Technology, KDKCE
2. Prof. V. Surjuse, Asst. Prof. Department of Computer Technology, KDKCE
3. Prof. R. B. Khule, Asst. Professor, Department of Electronics Engineering, KDKCE
4. Prof. V. M. Mahawadiwar, Department of Electronics Engineering, KDKCE
5. Prof. S. A. Bagal, Asst. Professor, Department of Electronics Engineering, KDKCE
6. Prof. P.M. Shende, Asst. Professor, Department of Electronics Engineering, KDKCE
7. Prof. A. D. Bhangе, Asst. Prof. Department of Computer Technology, KDKCE
8. Prof. R. Kolte, Asst. Prof. Department of Information Technology, KDKCE
9. Prof. S. A. Kurzadkar, Asst. Prof. Department of Computer Technology, KDKCE
10. Prof. A. Nachankar, Asst. Prof. Department of Computer Technology, KDKCE
11. Prof. P. Moon, Asst. Prof. Department of Computer Technology, KDKCE
12. Prof. N. Telrandhe, Asst. Prof. Department of Computer Technology, KDKCE
13. Prof. S. Khalatkar, Asst. Prof. Department of Computer Technology, KDKCE
14. Prof. C. Choudhari, Asst. Prof. Department of Computer Technology, KDKCE
15. Prof. S. Ratnaparkhi, Asst. Prof. Department of Computer Technology, KDKCE
16. Prof. P. Gourshettiwar, Asst. Prof. Department of Computer Technology, KDKCE
17. Prof. S. Sakure, Asst. Prof. Department of Information Technology, KDKCE
18. Prof. P. Jasud, Asst. Prof. Department of Information Technology, KDKCE
19. Prof. Amol Dongre, Asst. Prof. Department of Information Technology, KDKCE
20. Prof. V.P. Akre, Asst. Professor, Department of Electronics Engineering, KDKCE
21. Prof. K.K. Ingole, Asst. Professor, Department of Electronics Engineering, KDKCE
22. Prof. P.J. Rathod, Asst. Professor, Department of Electronics Engineering, KDKCE

Speakers Details:

- 1. Dr. Pljonkin Anton Pavlovich**
Associate Professor,
Head of ICTIS Project office
Director of SFU Indian-Russian scientific center
Department of Information Security of Telecommunication Systems
Institute of Computer Technologies and Information Security
Southern Federal University,
Taganrog, Russia
11.00 am to 12.00 Noon IST
11th June 2020
- 2. Dr. Rajendra Man Banepali**
Knowledge Management Manager
United Nations Information Center, Nepal
11.00 am to 12.00 Noon IST
12th June 2020
- 3. Dr. Jagdish Chand Bansal**
Professor, Dept of Mathematics,
South Asian University
(An International University established by SAARC Nations)
12.00 Noon to 12.30 pm IST
11th June 2020
- 4. Dr. J W Bakal**
President IETE, New Delhi
Principal, SSJ College of Engineering, Mumbai
12.30 to 1.00 PM IST
11th June 2020
- 5. Anup Barawat**
Vice-President, JP Morgan Chase,
Houston, Texas, USA
12.00 Noon to 12.30 pm IST
12th June 2020
- 6. Sacin Kachroo**
Project Manager, Nokia Solutions & Networks
Sydney, Australia
12.30 pm to 1.00 pm IST
12th June 2020



e- International Conference

on "Emerging Trends in Computer & Electronics Exigencies"

(ETCEE-2020)

Hosted by

KDK College of Engineering

Nandanvan, Nagpur – 440009, Maharashtra, India

(Accredited by NBA & NAAC)



Speakers



Dr. Pijonin Anton Pavlovich
Associate Professor,
Head of ICSS Project office
Director of SFU Indian-Russian scientific centre
Department of Information Security of
Telecommunication Systems
Institute of Computer Technologies & Info Security
Southern Federal University, Taganrog, Russia
11.00 am to 12.00 Noon IST
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Dr. J W Bakal
President IETE, New Delhi
Principal, SSI College of Engineering, Mumbai
12.30 to 1.00 PM IST
11th June 2020



Anup Barawat
Vice-President, JP Morgan Chase,
Houston, Texas, USA
10.00 am to 10.30 am IST
12th June 2020



Sachin Kachroo
Project Manager, Nokia Solutions & Networks
Sydney, Australia
12.30 pm to 1.00 pm IST
12th June 2020

Conference Co-Chair

Dr. A. A. Jainwal
Prof & HOD of CYCSE, KDKCE, Nagpur

Couvenor

Dr. (Mrs) S. P. Khandait
Prof. & HOD of IT, KDKCE, Nagpur

Couvenor

Dr. P. D. Khandait
Prof. & HOD of ICSE, KDKCE, Nagpur

Conference Chair

Dr. A. M. Bader
Vice Principal, KDKCE, Nagpur

Patron

Hon. Shri Rajendra B. Mulak
Ex-Minister (Maharashtra State),
Secretary ICYRC, Nagpur.

Principal

Dr. D. P. Singh
Principal, KDKCE, Nagpur

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Institution of Electronics
& Telecommunication
Engineering (IETE)



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Nagpur Local Centre

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International Journal for
Emerging Trends in Engineering
& Management Research
(IJETEMR) ISSN No. – 2455-7773

Glimpses of the Conference:

REC Jagdish Chand Bansal is presenting

Meeting details

People (101) Chat (2)

- Vaishali Surjuse
- vaishnavi kalbande
- Vicky Tarare
- Vijay Chakole
- Vishal Khelkar
- vishal murarkar
- Vivek Mahawadiwar

SI is important

- The market driven by the application of artificial intelligence through the integration of biological behavior has gained attraction.
- The global swarm intelligence market generated \$10.5 million in 2017
- Swarm Intelligence Market is expected to register a Compound annual growth rate (CAGR) of over 28% during the forecast period (2019 - 2024).

Jagdish Chand Bansal
I want to tell them why it is important the market driven by the important. that really swarm intelligence is Application of artificial egration of biological Behavior has gained

Captions have been turned on

Proceeding_2020 F...pdf

12:04 11-06-2020

REC Anup Barwat is presenting

10:34 AM

CONFIGURATION MANAGEMENT TOOLS

- CHEF
- puppet
- ANSIBLE
- SALTSTACK
- Vagrant
- CFEngine
- Packer
- Terraform
- cloud-init

Infrastructure Templating | Manage infrastructure | Install applications and one time configurations | Deploy configuration and changes post install

Participants: Anup Barwat, Ms. Jyotsna Chav..., etcee 2020, Rajendra Man Ban..., etcee-Q2 2020, etcee 2020, Mohini Bhendarkar, anup bhangе, Saurabh Kuhikar

12 June 2020 Friday 10:34 12-06-2020

meet.google.com/qxz-jfzs-ica

REC Rajendra Man Banepali is presenting Nikita Umredkar and 49 more 10:49 AM

Outline

- Human Centric Design
- Ethics in tech
- Digital Conflict
- Digital Diplomacy

meet.google.com is sharing your screen. Stop sharing Hide

10:49 12-06-2020

meet.google.com/kxf-ctzo-ene

Meeting details

People (32) Chat (5)

- Sanjay Malode
- Shallesh Kurzadkar
- Shantanu Lohi
- Shweta Ramteke
- surabhi bokade
- TUSHAR BADEWALE
- vaishnavi dumrey
- Vedant Banait
- vishal murarkar

Introduction of A...docx Proceeding_2020 F...pdf Show all

Speakers: 66%

Final_Proceeding_2020.pdf - Foxit Advanced PDF Editor
File | Print | Previous | Document | Tools | Office | Help | Settings | Windows

11:05 AM

komal kannake (... and 124 more)

134

You

... Avinash Badar

... Ms. Jyotsna Chavhan

... Pijonkin Anton

... Jagdish Bakal

Dr. Sunanda Khandait

Ajay Jaiswal

Devendra Singh

Aditya Waghmare

palash gourshettiwar

E-INTERNATIONAL CONFERENCE ON EMERGING TRENDS IN COMPUTER AND ELECTRONICS EXIGENCIES ETCEE - 2020

IN ASSOCIATION WITH

IJETEMR Journal

The image shows a Zoom meeting interface. The main window displays a PDF document with a conference poster. The poster features a central graphic of a city skyline at night, surrounded by a green and blue geometric design. Text on the poster includes 'E-INTERNATIONAL CONFERENCE ON EMERGING TRENDS IN COMPUTER AND ELECTRONICS EXIGENCIES ETCEE - 2020' and 'IJETEMR Journal'. The Zoom interface includes a top bar with the time '11:05 AM', the number of participants '134', and the name of the host 'komal kannake (... and 124 more)'. On the right side, there is a grid of video thumbnails for participants: Avinash Badar, Ms. Jyotsna Chavhan, Pijonkin Anton, Jagdish Bakal, Dr. Sunanda Khandait, Ajay Jaiswal, Devendra Singh, Aditya Waghmare, and palash gourshettiwar. Some thumbnails have red 'X' icons, indicating that the participants' video feeds are muted or turned off.

EVENT REGISTRATION

ETCEE-2020_Response_Sheet - Microsoft Excel

Home Insert Page Layout Formulas Data Review View

Clipboard Font Alignment Number Styles Cells Editing

B5 Saurabh P. Kuhikar

	A	B	C	D	E	F	G	H	I	J	K
1	Timestamp	Author Name	Paper_id	Transaction_Id/ Reference_No	Email Id	Total No of	Co-Author Name (First)	Co-Author Name (Second)	Co-Author Name (Third)	Co-Author Name (Fourth)	Paper Title
2	5/27/2020 21:00:18	Pratik Pushkar	CT_ETCEE_01	BKIDN20153543285	pratik.pushkar@gmail.com	4	Pratik Pushkar	Rahul Singh Garharwal	Nidhi Tiwari	Sagar Kandkar	Stock-IT
3	5/27/2020 19:29:53	Priyanka Rajendra Gourkar	IT_ETCEE_02	P20060300266305	Privanka.Gourkar	5	Prof.Poshan R. Kolte	Payal B. Dandare	Ayushi N. Bhisikar	Prachi H. Kandi	The Web Application for Easy Export.
4	5/27/2020 14:18:30	Samiksha D Deshmukh	CT_ETCEE_03	UA0278230015	samiksha.deshmukh007@gmail.com	4	Payal Sahare	Rohini Khobragade	Sachi Ambade		Credit card transaction with Face Recognition
5	5/28/2020 13:49:07	Saurabh P. Kuhikar	EE_ETCEE_04	IMPS015513016877	saurabhkuhikar@gmail.com	4	Animesh S. Gupta	Lalit V. Gohane	P. D. Khandait		AUTOMATIC MECHANISM FOR SMD LED CHECK
6	5/28/2020 22:11:16	Ayushi Mundvaik	CT_ETCEE_05	Funds Transferred to Jaisval sir	ayushim16@gmail.com	5	Anup Bhangre	Swati Kannake	Mrunalini Katekhayje	Sanghamitra Dekate	DESIGN TO SECURE DATA BY USING DNA CRYPTOGRAPHY IN CLOUD COMPUTING
7	5/28/2020 21:53:06	Tushar Badewale	CT_ETCEE_06	Ref No- UA0278661931	badewaletushar@gmail.com	5	Tushar Badewale	Uddesh Jain	Vaishnavi Dumrey	Vinaya Bhat	Crime Information And Prediction System
8	5/29/2020 7:57:53	Aknti K. Kolhe	CT_ETCEE_07	IMPS00122325726	akntikolhe1999@gmail.com	5	Aditya Waghmare	Ankita Mendhekar	Vrushabh Moon	Prof. V. Surjuse	Hand Gesture Vocalization with Home Automation
9	5/29/2020 13:48:40	Yogita Chakole	EE_ETCEE_08	Funds Transferred to Jaisval sir	yogitachakole15@gmail.com	5	Samiksha Khangar	Yuga Jankar	Namrata Dhoke	Dr. Mrs. J. S. Gawai	Simulation on web controlled smart notice board using raspberry pi
10	5/29/2020 14:36:47	Abhijit C. Bandekar	EE_ETCEE_09	BKIDN20157423810	abhijitbandekar@gmail.com	5	Samiksha S. Fulambarkar	Rushikesh B. Bangde	Harsha C. Jawane	Dr. Rahul A. Burange	Frequency Spectrum Analyser using Arduino Controller display on OLED
11	5/29/2020 17:24:18	Tejsvini Balpande	EE_ETCEE_10	Funds Transferred to Jaisval sir	tejubalpande@gmail.com	5	Nikita Dhotkar	Heena Satpute	Namrata Durbude	Prof. Vijay V. Chakole	ARTIFICIAL INTELLIGENCE BASED CALORIE ESTIMATOR FOR FRUIT
12	5/29/2020 18:21:55	Aishwarya Bante	CT_ETCEE_11	Ref ID: 015815890787	aishwarya004@gmail.com	4	Aishwarya Bante	Apurva Pangari	Mrunal Chincholkar	Nikita Umedkar	Red Light Violation and Detection using RFID Technology
13	5/29/2020 19:57:51	Gurjan mokhede	EE_ETCEE_12	Funds Transferred to Jaisval sir	gurjanmaki1997@gmail.com	5	Neha Bondive	Madhuri Jandral	Akash Bavankar	Vijay Chakole	Accounting Bookkeeping And Data Management Using Python
14	#####	Rajat Amgaonkar	CT_ETCEE_13	IMPS015411933443	rajatamgaonkar@gmail.com	5	Rajat Amgaonkar	Dinesh akare	Madhur ramteke	Akshay vaitege	Smart Entrance QR code
15	5/30/2020 14:50:39	Namrata Kshirsagar	CT_ETCEE_14	KKBKH20154895572	namratakshirsagar1995@gmail.com	5	Surabhi Bokade	Urvashi Kamthe	Lata Fating	Anup Bhangre	Chatbot at district court
16	5/30/2020 15:47:02	payal bhanarkar	CT_ETCEE_15	UTR-KKBKH20154811474	payalbhanarkar98@gmail.com	5	Dr. A. A. Jaisval	Sutbhi Vyapari	Kanchan Kappate	Priya Dhage	SECURE FILE STORAGE IN CLOUD COMPUTING USING ABE ALGORITHM
17	5/30/2020 18:51:08	Pooja Suresh Korde	IT_ETCEE_16	P20060239450732	poojakorde23@gmail.com	6	Minal Dilip Wath	Nilma Narayani Bobad	Payal Banduji Bhure	Sapna Suresh Patel	cancer prediction
18	5/30/2020 19:30:27	Vicky Tarare	CT_ETCEE_17	IMPS015614664040	tararevicky@gmail.com	3	Akhil Devghade	Anuja Thakre	Prof. Shailesh kurzadkar		Automatic light controlling by using PIR sensor
19	5/30/2020 20:13:25	HUSAIN BOHRA	CT_ETCEE_18	UA0278817213	husainhakimji786@gmail.com	5	Megha Akare	Dolly Chouhan	Nikita Guhe	Prof. Shailesh Kurzadkar	Automatic Car Movement Trailer
20	5/31/2020 12:54:02	Tarannum Shabbikhhan Pathan	CT_ETCEE_19	Funds Transferred to Jaisval sir	tarannum.s.pathan@gmail.com	3	Prof. Anand Deepak George Donald	Jaya Jogendra Mendhe			Android App for Managing Natural Calamity Affected Victims
21	5/31/2020 14:30:15	Arjali Mishra	CS_ETCEE_20	IRM2734293	shivanimawjanji@gmail.com	5	Ayushi Desai	Shivani Wanjari	Sonal Nikose	Priyanka Kushwaha	Privacy Preserving For Outsourced Data Lie Detection System Using Artificial

Form Responses 1

Ready 77%

8:49 PM 5/7/2022

EVENT FEEDBACK

Event Feedback - Microsoft Excel

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U
1	Timestamp	Username	Name of F	Paper-id	Email-id	Contact N	Did the ke	Facility fo	e-ETCEE-2	Challenge	Any	Suggestions/Overall	Feedback on e-ETCEE-2020								
2	2020/06/2	payalbhar	Payal Bhai	2455-7773	payalbhar	9.89E+09	3	2	3	3	NA										
3	2020/06/2	reshufatir	Lata vitth	reshufatir	reshufatir	9.01E+09	3	3	2	3	Nothing										
4	2020/06/2	akritikolh	Akriti K. K	CT_ETCEE	akritikolh	8.7E+09	1	1	1	1	There was good interaction with everyone.										
5	2020/06/2	priyadhag	Priya She	24557773	priyadhag	9.67E+09	2	2	2	2	no										
6	2020/06/2	rahulgaha	Rahul Sing	CT_ETCEE	rahulgaha	7.97E+09	2	2	2	2	It was a great decision taken by faculties to conduct such thing online.										
7	2020/06/2	tarannum	Tarannum	CT_ETCEE	tarannum	7.04E+09	4	4	4	4	The instructions and guidelines were not given propely mentioned in the mail which was provided by the colle										
8	2020/06/2	surabhib5	Surabhi v	CT_ETCEE	surabhib5	9.17E+11	2	1	3	1	Good experience										
9	2020/06/2	namrata	Namrata	CT_ETCEE	namrata	7.06E+09	2	2	2	2	I really enjoyed it !										
10	2020/06/2	guptajay1	Animesh	CT_ETCEE	guptajay1	8.98E+09	2	2	1	1	while taking conference online everyone's should have good network connectivity proper due to good commu										
11	2020/06/2	shanmukt	Shanmukt	2455-7773	shanmukt	8.83E+09	2	2	5	5	No.										
12	2020/06/2	shreyasip	SHREYASI	2455-7773	shreyasip	7.39E+09	1	1	1	1	Everything was very helpful										
13	2020/06/2	anturkard	Chaitanya	EE_ETCEE	anturkard	7.76E+09	2	2	2	2	No										
14	2020/06/2	apurvaran	Apurva Ra	CT_ETCEE	apurvaran	9.85E+09	1	2	2	2	It was overall a good experience										
15	2020/06/2	sadhankar	Divya Gaj	IJRASET26	sadhankar	9.92E+09	5	5	5	4	-										
16	2020/06/2	nikitaumr	NIKITA UN	CT_ETCEE	nikitaumr	7.76E+09	2	2	2	2	good										
17	2020/06/2	mrunalchi	Mrunal Ch	CT_ETCEE	mrunalchi	8.89E+09	1	1	2	2	Good										
18	2020/06/2	saurabhk	Saurabh K	EE_ETCEE	saurabhk	9.16E+09	2	2	2	1	Payment facility is too poor and i don't download my paper that's one of the main issue .										
19	2020/06/2	abhijit786	Abhijit Su	EE_ETCEE	abhijit786	8.24E+09	4	5	5	5											
20	2020/06/2	samikshaf	Samiksha	Frequenc	samikshaf	7.39E+09	1	1	1	1	Nothing										
21	2020/06/2	manenikit	Nikita ma	EE_ETCEE	manenikit	8.24E+09	3	3	3	2	No										
22	2020/06/2	gunjanma	Gunjan m	EE_ETCEE	etcee-02-	7.59E+09	3	2	2	1	No										
23	2020/06/2	badewale	Tushar Bai	CT_ETCEE	badewale	7.04E+09	4	4	4	4	NA										
24	2020/06/2	prachiti_0	Prachiti d	CS_ETCEE	prachiti_0	7.39E+09	3	3	3	3	No										
25	2020/06/2	samiksha.	Samiksha	CT_ETCEE	samiksha.	7.28E+09	1	1	1	1	No										