

## Cyber Conferences (An Initiative by) Scholastic Seed Inc.

Cyber Conferences is a platform for the researchers to know more about the conferences occurred in the universe related to the technology and cyber space. It is an initiative by Scholastic Seed Inc. to assemble a list of conferences and provide information about the same in each issue. The purpose is clear that learners can see the conference as per their interests.



**SHRI RAM MURTI SMARAK**  
International Business School  
Lucknow

**SRMS**

6<sup>th</sup> National Conference  
on  
**“Emerging Trends Influencing  
Business & Management in the  
Current Era”**  
February 1, 2020 (Saturday)

**REGISTRATION FEES**

Registration Fees:	
1. Research Scholars/Students:	Rs. 750/-
2. Academicians/Industry Delegates:	Rs. 1000/-

**IMPORTANT DATES**

Abstract Submission:	January 03, 2020
Abstract Acceptance Confirmation:	January 07, 2020
Full Length Paper Submission:	January 10, 2020

**CALL FOR PAPERS**

Conference invites full length original research paper from industry Delegates/Academicians and Research Scholars. The manuscript should not have been published in any Journal/Magazine or Conference Proceedings. Further the manuscript should contain the name of the corresponding authors with e-mail id. Soft copy of full length manuscript shall be submitted to email-id: [conferences@ibs.srms.ac.in](mailto:conferences@ibs.srms.ac.in). All the submitted manuscripts will be sent for peer review and corresponding author will be notified about it.

Contact Person:  
Dr. Ashutosh Bajpai : +91- 9458705052, +91- 9792170720  
Dr. Priya Daveidi : +91- 9458703085  
Prof. Leela K Yadav : +91- 9070221925, +91- 9458705247

Campus : 34 Km on NH-28  
(Lucknow-Kanpur Highway), Unnao-209909  
Telephone: 05143-278415-16 | Fax: 05143-278410  
Email : [conferences@ibs.srms.ac.in](mailto:conferences@ibs.srms.ac.in) | [www.srms.ac.in/ibs](http://www.srms.ac.in/ibs)



**ICDMAI 2020**  
17-19 January 2020  
4<sup>th</sup> INTERNATIONAL CONFERENCE ON DATA MANAGEMENT,  
ANALYTICS AND INNOVATION

**TUTORIAL & WORKSHOPS - 17 JAN 2020**

 <b>Eranti Athalya</b> In Charge, University Institute for Artificial Intelligence and Cognitive Systems	 <b>Amol Dhondse</b> Senior Professor Emeritus, IIT State of Art in AI world with Transfer Learning	 <b>Koushik Dey</b> Head of IITM, and IISyS, IITM, Brown Algorithms of Edge Averaging Decentralized Learning	 <b>Prof. Sugata Sen Roy</b> Head of the Department, Institute of Systems, Time Series Modeling
 <b>Bengara</b> Faculty Director, Institute of Wind Power Forecasting experience with Indian dataset	 <b>Subhasch Mishra</b> Data Science Expertise, Smartphone AI & Healthcare	 <b>Dr. Anmol Singh</b> IITM, IISyS, IITM, Brown and Networking	 <b>Anil Agrawal</b> Associate Professor, IITM, A Researcher of AI/ML for Multi-Class
 <b>Anindita Bandyopadhyay</b> Data Science in Medical domain Case Study	 <b>C. Mahan</b> IITM, IISyS, IITM, Brown Artificial Intelligence (AI) Part, Present and Future	 <b>Kuldeep Durborn</b> IITM, IISyS, IITM, Brown and AI for Water Resource and Flood	 <b>M. Salvo Balon</b> IITM, IISyS, IITM, Brown ML and DM Based techniques related to Data Management in their research finding schemes
 <b>Rina Durborn</b> IITM, IISyS, IITM, Brown European Commission project related to Data Management in their research finding schemes			

**Our Partners**

IBM, WIZER, IISER KOLKATA, REDX, NIELIT, Springer, Scopus, dblp, THOMSON REUTERS

Registration Link: [https://www.icdmai.org/faq\\_for\\_payment](https://www.icdmai.org/faq_for_payment)



WHERE THE DIGITAL TRANSFORMATION IS HAPPENING

**eic 2020**  
14<sup>TH</sup> EUROPEAN IDENTITY & CLOUD CONFERENCE

CALL FOR SPEAKERS STILL OPEN

BE PART OF IT

KuppingerCoie ANALYTICS

 PrivSec London

Event submitted on Monday, July 22nd 2019, approved by Charles Villanueva ✓

**PrivSec**  
PRIVACY | TRUST | SECURITY | RISK

 February 4th, 2020 - February 5th, 2020

 United Kingdom » London

 Event Website

ICTRCCPS 2020: 14. International Conference on Transforming the Resilience of Cognitive and Cyber-Physical Systems

December 24-25, 2020 in Vienna, Austria



ICCF 2020: 14. International Conference on Cybersecurity and Forensics

December 17-18, 2020 in Kuala Lumpur, Malaysia



★ International Artificial Intelligence and Blockchain Conference (AIBC)

Event submitted on Wednesday, July 24th 2019, approved by Charles Villanueva ✓



📅 February 19th, 2020 - February 21st, 2020

📍 Hong Kong » Hong Kong

🌐 [Event Website](#)

🔖 [Artificial Intelligence](#)

🔖 [Blockchain](#)

🔖 [Conference 2020](#)

ICICCPSS 2020: 14. International Conference on Industrial Cloud-Based Cyber-Physical Systems Security  
December 10-11, 2020 in New York, United States



**black hat**  
ASIA 2020

REGISTER NOW

MARCH 31 - APRIL 3, 2020  
MARINA BAY SANDS / SINGAPORE

ATTEND TRAININGS BRIEFINGS ARSENAL FEATURES SCHEDULE BUSINESS HALL SPONSORS PROPOSALS

**WELCOME TO BLACK HAT ASIA 2020**

Black Hat returns to Marina Bay Sands in Singapore, March 31 – April 3, 2020. The information security community comes together for esteemed Trainings taught by industry experts, innovative research presentations at Briefings, the latest open-source tool demos in Arsenal, and the Business Hall featuring top-tier solutions and service providers.

January 21-24, 2020 at the Annenberg Beach House, Santa Monica, CA



CyberRisk Alliance PRESENTS  
**InfoSecWorld**  
Conference & Expo 2020

HOME CONFERENCE - EXPO - HOTEL & TRAVEL - MEDIA & PRESS - REGISTRATION -

**InfoSecWorld**  
Conference & Expo 2020

MARCH 30 - APRIL 1, 2020 | DISNEY'S CONTEMPORARY RESORT | LAKE BUENA VISTA, FL

2020 Conference Program Register NOW!

This banner features a dark blue background with a network of glowing lines. It includes a navigation menu, the event title, dates, location, and two prominent call-to-action buttons.



**infosecurity**  
EUROPE  
02-04 JUNE 2020 OLYMPIA LONDON

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This banner features a white background with a central image of three people in conversation. It includes the event logo, dates, location, a LinkedIn link, and a navigation menu.

**FUTURE OF FINTECH**  
JUNE 14-16 2020  
SAN FRANCISCO, CA  
CBINSIGHTS

About Speakers Sponsorship Venue Videos Tickets REGISTER

**FUTURE OF FINTECH**  
CBINSIGHTS

**JUNE 14-16**  
**2020**

This banner features a white background with a large blue graphic on the right. It includes the event title, dates, location, organizer, a navigation menu, and a prominent 'REGISTER' button.



**About ICISS 2020**

The 3rd International Conference on Information Science and Systems (ICISS 2020) will be held in Cambridge University, UK during March 19-22, 2020. It is organized by International Association of Computer Science and Information Technology with an objective to serve as a platform for scientists, researchers, engineers and developers from a wide range of information science and systems areas to exchange ideas and applications.

Information science and systems are mainly concerned with the analysis, collection, classification, manipulation, storage, retrieval, movement, dissemination, and protection of information. Practitioners within and outside the field study application and usage of knowledge in organizations along with the interaction between people, organizations, and any existing information systems with the aim of creating, replacing, improving, or understanding information systems. Information science and systems incorporate aspects of diverse fields such as computer science, library science, telecommunications, archival science, cognitive science, management, mathematics, etc. This conference cordially invites submission of researches concerning any branch of Information Science and Systems and the participation of anyone who are interested in the related fields.

**★ LISTENER REGISTRATION**

**IMPORTANT DATES**

**Submission Deadline (Full paper):**  
 January 20, 2020  
**Notification Deadline:** February 10, 2020  
**Registration Deadline:** February 20, 2020  
 Camera-ready Papers: March 1, 2020

**Submission Deadline (Abstract):**  
 January 25, 2020  
**Notification Deadline:** February 15, 2020  
**Registration Deadline:** February 25, 2020

**Registration Deadline (Listener):**  
 March 15, 2020



You are cordially invited to join us at the 2020 4th International Conference on High Performance Compilation, Computing and Communications (HP3C-2020) in Guangzhou, China during March 12-14, 2020. It's co-sponsored by Research Institute of Big Data Analytics, Xi'an Jiaotong-Liverpool University, China and Guangdong University of Technology GDUT.



**Gartner**

Gartner Application Architecture, Development & Integration Summit  
 2 - 3 March 2020 | Mumbai, India

Home Why Attend | Agenda | Speakers Exhibitors Venue **Register**

**Artificial Intelligence & Machine Learning**

Explore the latest conference topics and stay ahead

### CVPR 2020 : IEEE/CVF Conference on Computer Vision and Pattern Recognition

Posted on August 19, 2019 in [Conferences](#)



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- Top 1000 Scientists
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#### Conference Information

Submission Deadline	Friday 15 Nov 2019	Proceedings indexed by : 
Conference Dates	Jun 16, 2020 - Jun 18, 2020	
Conference Address	Seattle, United States	
Conference & Submission Link	<a href="http://cvpr2020.thecvf.com/">http://cvpr2020.thecvf.com/</a>	

Conference Organizers : ([Deadline extended ? Click here to edit](#))



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## 2019 IEEE International Conference on Acoustics, Speech and Signal Processing

Signal Processing: Empowering Science and Technology for Humankind  
12 - 17 May, 2019 · Brighton, UK.

[See Details](#)



16TH EUROPEAN CONFERENCE ON **COMPUTER VISION**  
SEC, GLASGOW  
23-28 AUGUST 2020

[REGISTER YOUR INTEREST](#)



ICASSP2020

GENERAL | AUTHORS | REGISTRATION | PROGRAM | PATRONS & EXHIBITORS

# Welcome to ICASSP 2020!

Barcelona, May 4-8 2020

Signal Processing: from Sensors to Information, at the Heart of Data Science

REGISTRATION | JOIN OUR MAILING LIST

<p>Celebrating 100<sup>th</sup> year of foundation</p>	<p><b>National Conference</b> on <b>Robotics and Mechatronics</b> (NCORM 2020) 29-30 Jan,2020</p> <p>Department Of Mechanical Engineering Faculty of Engineering &amp; Technology Jamia Millia Islamia New Delhi, India</p>										
	<p><b>ABOUT CONFERENCE:</b> Jamia Millia Islamia was founded at Aligarh in United Province, India in 1920 during the Khilafat and non-cooperation Movement in response to Gandhi's call to boycott government supported educational institutions. In 2020 the University has to start its centenary celebration as it was established 100 years ago. To celebrate this historical year, Department of Mechanical Engineering, Jamia Millia Islamia is organizing AICTE Sponsored National Conference on Robotics and Mechatronics, NCORM-2020, 29-30 Jan, 2020.</p> <p><b>CONFERENCE OBJECTIVES:</b> Mechatronics &amp; Robotics are important technologies in the present scenario of India. Now a days, with the drastic changes in the industrial scenario and industrial competitiveness, the excellence in manufacturing industries is being recognize as a major force and it has made Mechatronics and robotics an emerging fields. In the present era of globalization, it has also become an important tool for standardization and quality improvement in every sphere of manufacturing activities in industries. There are new challenges for researchers and engineers to implement these technologies in the different manufacturing sectors. This conference is aimed at bringing the academia, industries, research organizations and experts together for a fruitful interaction and evolving a policy for excellence.</p> <p><b>CALL FOR PAPERS:</b> National conference on Robotics &amp; Mechatronics, NCORM 2020 is organized under motto "Mechatronics for Cross-disciplinary Research". The conference is not limited by the mentioned topics in the website and invites researchers, engineers and practitioners to present their high-quality papers and presentations in various Mechatronics &amp; Robotics related topics. Conference have three tracks : Track-A : Mechatronics &amp; Applications Track-B : Robotics &amp; Applications Track-C :Automation &amp; Allied Areas</p>										
<p><b>REGISTRATION FEE:</b></p> <table border="0"> <tr> <td>Faculty/delegate from Academic and Research Institute</td> <td>: Rs.1,500/-</td> </tr> <tr> <td>Delegates from Industries</td> <td>: Rs.2,500/-</td> </tr> <tr> <td>Research Scholars</td> <td>: Rs.1000/-</td> </tr> <tr> <td>Students</td> <td>: Rs.500/-</td> </tr> </table>	Faculty/delegate from Academic and Research Institute	: Rs.1,500/-	Delegates from Industries	: Rs.2,500/-	Research Scholars	: Rs.1000/-	Students	: Rs.500/-	<p><b>ForQUIRES:</b> <b>Prof. Mohd Suhail</b> Organizing Chair, NCORM-2020 Department of Mechanical Engineering Faculty of Engineering &amp; Technology (FET) Jamia Millia Islamia (A Central University) Jamia Nagar, New Delhi -110025 E-Mail: secretary.ncorm@jmi.ac.in. Mob: 9625450670 Ph: +91-11-26981717, Ext: 2426 <a href="https://www.jmi.ac.in/bu/attach/secretaryncorm/jmi/">https://www.jmi.ac.in/bu/attach/secretaryncorm/jmi/</a></p>		
Faculty/delegate from Academic and Research Institute	: Rs.1,500/-										
Delegates from Industries	: Rs.2,500/-										
Research Scholars	: Rs.1000/-										
Students	: Rs.500/-										
<p><b>IMPORTANT DATES:</b></p> <table border="0"> <tr> <td>Call for papers</td> <td>: 15<sup>th</sup> Sept,2019</td> </tr> <tr> <td>Submission of abstract</td> <td>: 15<sup>th</sup> Dec,2019</td> </tr> <tr> <td>Notification of acceptance</td> <td>: 25<sup>th</sup> Dec,2019</td> </tr> <tr> <td>Last date of registration</td> <td>: 30<sup>th</sup> Dec,2019</td> </tr> <tr> <td>Camera ready paper</td> <td>: 10<sup>th</sup> Jan,2020</td> </tr> </table>	Call for papers	: 15 <sup>th</sup> Sept,2019	Submission of abstract	: 15 <sup>th</sup> Dec,2019	Notification of acceptance	: 25 <sup>th</sup> Dec,2019	Last date of registration	: 30 <sup>th</sup> Dec,2019	Camera ready paper	: 10 <sup>th</sup> Jan,2020	
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\*\*\*\*\* CALL FOR CHAPTERS \*\*\*\*\*

**Editors:**  
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Dr. Vishal Jain, BVICAM, New Delhi, India (Email: drvishalain83@gmail.com)  
Dr. Lovleen Gaur, Amity University, Noida, India (Email: gaurlovelleen@yahoo.com)

**Book Title: Block Chain based Security Solutions for Big Data and IoT Applications**  
Web-Link: <https://easychair.org/conferences/?conf=bbs2020>  
Submission Link: <https://easychair.org/cta/bbs-2020>

**Last Date for Abstract Submission: 31<sup>st</sup> March, 2020**  
**Last Date for Full Chapter Submission: 30<sup>th</sup> April, 2020**

A blockchain is, in the simplest of terms, a time-stamped series of immutable records of data that is managed by a cluster of computers not owned by any single entity. Each of these blocks of data (i.e. block) is secured and bound to each other using cryptographic principles (i.e. chain). Blockchain is getting momentum in all the sectors which transact huge numbers in every day. It's not an understatement to say that blockchain is probably the most disruptive technology in the modern digital economy. It may also be the most controversial. As the most transformative technology in recent history, blockchain will both enable new industrial applications and modernize many antiquated ones. While centralized, highly available systems – from mainframe to modern public or private cloud – power the world's institutions and have proven ability to cope with millions of transactions, blockchain offers an alternate future. With it comes the promise of decentralization, which raises hopes of democratization and stokes the fears of many monopolized institutions. The next-generation blockchain is potentially a viable platform for security, artificial intelligence, predictive analytics, e-government, and IoT, among many other applications. The primary aim of this book is to present the detailed exploration of adaption and implementation of block chain technologies in the real world business applications. It can be used at Basic and Intermediary Level for Computer Science Postgraduate Students, Researchers and Practitioners. It presents the rapid advancement in the existing business model by applying the blockchain techniques. Novel architectural solutions in the deployment of blockchain are the core aspects of this book. Several use cases with IoT and smart city will also be incorporated. The wide variety in topics it presents offers readers multiple perspectives on a variety of disciplines including number of chapters in the edited book

This book starts with the range of new concepts in emerging blockchain technology, integration with big data and IoT. It will also introduce new technology gap, business opportunities, future applications, worldwide applicability, challenges and drawbacks respectively.

<p style="text-align: center;"><b>WHO SHOULD ATTEND?</b> Academicians, Research Scholars and Doctoral students.</p> <hr/> <p style="text-align: center;"><b>DATES &amp; TIMING:</b> <b>24<sup>th</sup> - 31<sup>st</sup> January 2020</b> 11.00 AM to 2.00 PM</p> <hr/> <p style="text-align: center;"><b>VENUE:</b> <b>CONFERENCE HALL</b> First Floor VC Building.</p> <hr/> <p style="text-align: center;"><b>CERTIFICATE OF PARTICIPATION:</b> Certificate of participation on conclusion of the FDP will be issued to the all participants.</p>  <hr/> <p style="text-align: center;"><b>PROGRAM DIRECTOR:</b> Prof. (Dr.) Aftab Alam DEAN, FCM</p>	<p style="text-align: center;"><b>CHIEF PATRONS</b> Dr. SURAJ BABU SINGH KUSHWAH Hon'ble Chancellor Rama University</p> <p style="text-align: center;"><b>PATRONS</b> Dr. JANARDHANA AMARANATH B.J Hon'ble Vice-Chancellor Rama University</p> <p style="text-align: center;">Dr. ANU KUSHWAH Director Rama University</p> <p style="text-align: center;">Dr. PRATEEK SINGH Director Rama University</p> <p style="text-align: center;"><b>PROGRAM DIRECTOR:-</b> Prof. (Dr.) Aftab Alam DEAN, FCM</p> <p style="text-align: center;"><b>CONVENOR</b> Dr. R.S. Bisariya Dr. R.K. Agnihotri</p> <p style="text-align: center;"><b>CO- CONVENOR</b> Mr. Prabhat Ranjan Mr. Sandeep Shukla Dr. Parnav Singh Dr. Ritwik S. Bisariya</p> <p style="text-align: center;"><b>EXECUTIVE MEMBERS</b> CA V. K. Sharma Mr. Vikas Mishra Dr. H.L. Bhaskar Mr. PalashBairagi Ms. JanhaviTonk</p>	 <p><b>RAMA UNIVERSITY</b> www.ramauniversity.ac.in</p> <p style="font-size: 24px; font-weight: bold; color: #c00000;">FACULTY DEVELOPMENT PROGRAM</p> <p style="font-weight: bold; color: #c00000;">24<sup>th</sup> - 31<sup>st</sup> January 2020</p>  <p style="text-align: right; font-weight: bold; font-size: 12px;">ORGANIZED BY: FACULTY OF COMMERCE &amp; MANAGEMENT RAMA UNIVERSITY MANDHANA, KANPUR, UTTAR PRADESH</p>		
<p style="text-align: center; font-weight: bold; font-size: 16px;">Registration fees</p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;">Faculty/Ph.D. Scholar</td> <td style="width: 50%; text-align: right;">Rs.2000</td> </tr> </table> <p style="font-size: 10px;">Registration fees include registration kit, tea and refreshment for all the days of the FDP</p> <p style="font-size: 10px;">For registration details :- Dr. R.S. Bisariya : 9473627855 Dr. R.K. Agnihotri : 9838500967</p> <p style="font-size: 10px;">email : deanmanagement@ramauniversity.ac.in : ritwik_sahai_fcm@ramauniversity.ac.in : drshikant_agnihotri_fcm@ramauniversity.ac.in</p> <p style="font-size: 10px;">Note : Accommodation will be provided on prior request only</p>			Faculty/Ph.D. Scholar	Rs.2000
Faculty/Ph.D. Scholar	Rs.2000			





## CALL FOR PAPERS

ICICCPSS 2020  
Dec 10-11, 2020  
New York, USA

The International Research Conference is a federated organization dedicated to bringing together a significant number of diverse scholarly events for presentation within the conference program. Events will run over a span of time during the conference depending on the number and length of the presentations.

ICICCPSS 2020 : International Conference on Industrial Cloud-Based Cyber-Physical Systems Security is the premier interdisciplinary forum for the presentation of new advances and research results in the fields of Industrial Cloud-Based Cyber-Physical Systems Security. The conference will bring together leading academic scientists, researchers and scholars in the domain of interest from around the world. Topics of interest for submission include, but are not limited to:

<ul style="list-style-type: none"> <li>Advanced Networking</li> <li>Analysis and Attacks</li> <li>Cache Attacks on the Cloud</li> <li>Cloud Computing</li> <li>Cloud Cybersecurity</li> <li>Cloud Security</li> <li>Computational Intelligence and Security</li> <li>Connected Vehicles</li> <li>Crypto Currencies</li> <li>Crypto in the Clouds</li> <li>Cryptographic Directions</li> <li>Cryptographic Implementations</li> </ul>	<ul style="list-style-type: none"> <li>Cryptographic Pitfalls</li> <li>Cryptographic Privacy</li> <li>Cryptography</li> <li>Cryptography in Real-World Systems</li> <li>Cyber Physical Systems</li> <li>Cybersecurity</li> <li>Embedded Devices</li> <li>Hardware Cryptography</li> <li>High-Assurance Cryptography</li> <li>Internet of Things</li> <li>Real World Cryptographic Implementations</li> </ul>
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