#### **AMITY UNIVERSITY, NOIDA**

AUUP, not-for-profit organization, is a research and innovation driven University in India. Amity Education Group (www.amity.edu) has over 1,50,000 students studying across 1000 acres of hi-tech campus. Today Amity has 9 Universities, 25 Schools and Pre schools, 10 global campuses located in London, Dubai, New York, Singapore, Mauritius, China, Abu Dhabi, South Africa, Amsterdam and Romania. Over 950 patents are filed by the faculty, scientists and researchers. Faculty has 300+ Collaborative funded projects from Govt, Industry and International agencies. AUUP is ranked amongst the top universities globally by QS and Times Higher Education (THE). The University and its programmes are accredited by national and international bodies such as WASC (USA), IACBE (USA), IET (UK), RICS (UK), UNWTO TEDQUAL (Endora).

#### Madan Mohan Malaviya University of Technology, Gorakhpur

Madan Mohan Malaviya University of Technology (MMMUT), Gorakhpur has been established in year 2013 by the Government of Uttar Pradesh in the form of a non-affiliating, teaching and research University after reconstituting the Madan Mohan Malaviya Engineering College, Gorakhpur which was established in 1962. Fifty batches of students have entered its portals to emerge after four years of rigorous education under the tutelage of some of the most venerable teachers, engineers ready to face the world and create new worlds.

#### **IIIT Allahabad**

The Indian Institute of Information Technology Allahabad (IIIT-A) was established in 1999, as a center of excellence in Information Technology and allied areas. Institute was conferred the Deemed University status by Govt. of India in the year 2000. The beautiful 100 acre campus designed meticulously on the Penrose Geometry pattern is being further topped by fine landscaping to give an all-round soothing effect to create a stimulating environment. The campus is envisaged to be a fully residential one, with all its faculty, staff and students housed in different pockets. All academic and residential areas are connected to the Institute network. It is one of the nineteen Indian Institutes of Information Technology listed by the Ministry of Human Resource Development. In 2014 the IIIT Act was passed, under which IIITA was classed as Institutes of National Importance.

#### **IIT Kanpur**

Indian Institute of Technology, Kanpur, established in 1959, is one of the premier public engineering institutions established by the Government of India. The aim of the Institute is to provide meaningful education, to conduct original research of the highest standard and to provide leadership in technological innovation. With the path-breaking innovations in both its curriculum and research, the Institute is rapidly gaining a legendary reputation

85 acre Amity University Campus, Noida (New Delhi NCR)



ICEIL' 2018 OFFICE, Room No.110, E-2 Block, Amity University Campus, Sector-125, Noida-201313 Ph.: 0120-4392251/259 | E-mail: iceil2018@amity.edu | website: www.amity.edu/iceil2018





### 2<sup>ND</sup> INTERNATIONAL CONFERENCE ON

# ENTREPRENEURSHP MATION S LEADERS HIP

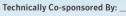
19 - 21 DECEMBER, 2018 | Amity University Campus, Sec-125, Noida, U.P., INDIA

THEME:
TECHNOLOGY,
INNOVATION &
VALUE CREATION

ponsors:

















Technical Partner: \_\_\_\_















#### 2<sup>nd</sup> INTERNATIONAL CONFERENCE ON

# INNOVATION LEADERSHIP

19 - 21 DECEMBER, 2018

AMITY UNIVERSITY CAMPUS, SEC-125, NOIDA, U.P., INDIA

In this fast growing and rapidly dynamic global scenario, use of latest technology and innovations are utmost essential for the success and growth of the businesses. The International Conference on Entrepreneurship, Innovation and Leadership 2018 (ICEIL'2018) is the premier forum for the presentation of new advances and research results in the multidisciplinary fields including engineering, sciences, management and many more. The conference will bring together leading researchers, academicians, and professionals around the world to have an in-depth discussions, experience & idea sharing and presenting their research results and innovations in the area of Entrepreneurship, Innovation and Value creation.

#### **OBJECTIVES:**

- To provide a common networking platform for aspiring entrepreneurs, academicians, researchers, industry professionals, Government and policy makers to share their ideas and experiences.
- To promote Leadership and management practices in SMEs.
- To promote the basic and applied research in all sectors of science and technology
- To exchange new ideas in technopreneurship and Leadership field.
- To instill entrepreneurial spirit in students and community in general
- Future collaboration for innovation and entrepreneurship development.

#### **CONFERENCE HIGHLIGHTS:**

- Pre-Conference Workshops by Internationally acclaimed Speakers and in partnership with leading corporate houses on emerging technologies / research areas
- Keynote sessions from eminent personalities
- Panel Discussions in Plenary and Concurrent sessions
- Research Papers Presentations
- Case Study Competition
- Interaction with Venture Capitalists
- Mentoring sessions by Experts for start-up venture/winners of various Competitions
- Lakshya: Business Plan Competition
- Eureka: Innovative Design Projects/Poster Competition by students.
- Thematic Expo: Make in India Expo, Made in India Expo, Digital India Expo, Clean India Expo, Skill India Expo, Start-up Exhibition by young entrepreneurs, Stand-up Exhibition by Alumni
- Excellence Awards in Technology, Innovation, Entrepreneurship and Leadership

#### WHO SHOULD ATTEND: Entrepreneurs **Academicians** Researchers -----Govt. Officials ....... **Venture Capitalists SMEs** ...... CEO of Incubators / Accelerators **Banking and Financing** Experts **Industry Professionals** ...... **Corporate Leaders** Students

#### **SECTORS AT FOCUS:**

- Advertising and PR
- Aerospace, Aviation and Space Technology
- Agri Farms
- Agriculture
- Appliances and Equipments
- Architecture and Design
- Automobile
- Automobile Components
- Banking and Insurance
- Biotechnology
- Biotechnology and Life Sciences
- Chemical
- Construction and Real Estate
- Consultancy
- CSR
- Defence
- Education Sector
- · Electrical Goods
- Electrical Machinery
- Electricity Sector
- Electronic Systems

- Energy
- Entertainment Sector
- Environment
- Environment & Sustainable Development
- Fashion Technology
- Financial & Banking
- Financial Technology
- FMCG
- Food Processing
- Food Technology
- Furniture Industry
- Gems & Jewellery
- Green Energy
- Healthcare
- Hospitality
- Information Technology
- Infrastructure
- Insurance
- Iron & Steel
- IT & ITES
- Jute Industry

- Leather Industry
- Legal Services and IPR
- Logistics
- Manufacturing
- Media and Mass Communication
- Mining
- OEMs
- Pharmaceuticals
- Plastic Industry
- Power and Renewable
- Printing
- Pulp & Paper
- Railways
- Retail
- Rubber Industry
- Social Sector
- Sports
- Telecommunications
- Textile
- Transport and Logistics
- Travel and Tourism
- Wellness

#### **CALL FOR PAPERS:**

Authors are cordially invited to submit unpublished and original work through on line Easy Chair paper submission process (https://easychair.org/conferences/?conf=iceil2018) on or before July 30, 2018 on any of the following topics, but not limited to:

#### TECHNOLOGY AND INNOVATION:

- Ad hoc and Sensor Networks
- Advance Methods for Data Acquisition
- Algorithms & Techniques
- Artificial intelligence for value creation
- Big data analytics
- Biomedical Engineering & Bioinformatics
- Biotechnology
- Broadband Communication
- Circuit Modeling and Scientific Computing
- Cloud Infrastructure, Services and Uses
- Collaborative Technology and communications
- Communications and Control
- Component Based Development
- Control Engineering
- Cyber SecurityDecision making

- Digital India
- Distributed & Parallel Systems
- Electrical
- Embedded Systems and CAD/CAM
- Energy and Power
- Environment & Sustainable Development
- Evolutionary Algorithm
- Geographic Information Systems
- Global Trends of Technological Growth
- Green Energy
- Grid and Cluster Computing
- Health Informatics
- Human Computer Interaction
- Information and knowledge management
- Intelligent system and approach
- Internet of Things
- IPR & Patents

- IT and ITES
- Made in India
- Make in IndiaMobile technologies
- Oil, Gas & Petroleum
- Operational intelligence
- Pervasive ComputingReal Time Systems
- Reliability Engineering and Fault Tolerance
- Security & Risk Management
- Simulation and modelling
- Skill India
- Smart Cities & Smart Grids
- Smart product and Services

based new ventures

- Software Engineering and Testing
  Survival & growth of technology
- Technology & Management

#### **ENTREPRENEURSHIP:**

- Business incubators and new venture creation
- Campus Entrepreneurship
- Corporate innovativeness and entrepreneurial spin-offs in technology sectors
- E-business
- E-Governance and entrepreneurship
- Entrepreneurship and Sustainability
- Family Business

- Financing new ventures
- Government policies, programs and subsidies for entrepreneurship development
- Green and clean Entrepreneurship
- Incubators and Accelerators for promoting entrepreneurship
- Industry/SME policies and new venture creation
- Innovative practices in entrepreneurship development
- Legal aspects of Entrepreneurship
- New Prospects in Entrepreneurship

- New venture and wealth creation opportunities through tourism
- R&D transfer for new venture creation
- Role of technology education in promoting new venture creation
- Social Entrepreneurship
- Software tools for entrepreneurship
- Strategic Entrepreneurship
- University support for entrepreneurship and new venture creation
- Women Entrepreneurship

#### LEADERSHIP:

- CSR
- Data analytics and decision making
- Developing strategic leadership capabilities
- Ethics and Governance
- Ethics, Values and Governance
- Gender and leadership

- Gender and leadership
- Growth Strategies & Leadership
- Leader's role in innovation
- Leadership and management Styles in Engineering based Organizations
- Leadership and the family enterprises
- Leadership challenges in building large organizations

- Leadership for sustainability of business in global environment
- Leading change and managing conflict for sustainable growth
- Organization Culture for Innovation & Creativity
- Quality and Leadership
- Value Creation

#### PAPER SUBMISSION GUIDELINES:

- All Accepted and presented papers of Science, Engineering & Technology domain will be submitted to IEEE Xplore digital library for publications and others will be published in Scopus Indexed Journals or selected high quality UGC Indexed Journals.
- Research papers should be in English Language and submitted through easy chair for approval to the Technical Programme Committee by the date announced.
- At least one author must register as delegate with full registration fee applicable as above and present the paper for inclusion in the Conference. Single author with multiple papers has to register separately for each paper.
- Initial submissions for review are limited to six (6) pages.
   Camera-ready papers should not exceed six (6) pages including figures without incurring additional page charges (maximum 2 additional page with over length page charge). Papers must be written as per IEEE manuscript Template.

- After acceptance of the paper authors should send registration form, copyright form and registration fee through Demand Draft/Online Transfer.
- Papers selected for Oral Presentation will be expected to be of 15 minutes followed by discussion and question and answer session.
- A single paper having multiple authors should do separate individual registration if more than one author is attending the conference.
- Plagiarism Information- IEEE defines plagiarism as the reuse of someone else's prior processes, results, or words without explicitly acknowledging the original author and source. It is important for authors to recognize that plagiarism in any form, at any level, is unacceptable and is considered a serious breach of professional conduct, with potentially severe ethical and legal consequences

#### CALL FOR CASE STUDY WRITING INTERNATIONAL COMPETITION:

Students, Research Scholars, Industry professionals are invited to write cases that can help to identify, deliberate and share the most compelling business problems in the global context, impact of innovative approaches to sustainability at the intersection of corporate profitability, social and environmental impacts and the real-world business solutions through their learning experiences. Participants can choose to participate individually or in a team of two.

#### Benefits:

- There will be a publication opportunity given to the selected cases of participants in an edited book with ISBN no.
- All participants will gain an opportunity to network and interact with plethora of people across sectors, including academicians, students, entrepreneurs, researchers and business leaders who are some of the Asia's brightest talents.
- These cases will be used in classrooms to prepare the students/ next generation of Business Leaders with entrepreneurial and business acumen, strategic thinking, teamwork, problem-solving skills and to organize their thinking around an integrative planning framework and make optimum decisions.

• Case studies would benefit the corporates for cross learning between organizations.

The format of the case study for submission will include Title, Author's Name, Designation and Affiliation, an abstract for 500 words with 3-4 Key words and the Sector/Functional Specialization. We encourage original cases and real business situation cases from all sectors and functional specializations. Therefore it is important to mention the sector and/or functional area in which the case is written. The Complete text shall be maximum of 15 pages inclusive of tables and annexures in A-4 size paper, font size 12 Times New Roman, 1.5 line spacing submitted in MS-word. Preferably the case must be accompanied with teaching notes or instructor's manual to carry an edge for evaluation. Short listed entries will get an opportunity to present their cases in front of a panel of judges, which will include senior executives from leading corporations.

Participant must send the Abstract and complete text at iceil@amity.edu.

Prizes: Top 3 Winners shall be awarded Trophy and Certificate during the Prize Distribution-cum-Concluding Ceremony of ICEIL'18 on 21st December'18 by Galaxy of eminent personalities from Govt. and Private Sectors.

#### CALL FOR LAKSHYA: BUSINESS PLAN COMPETITION:

The innovative business plans (Executive Summary - upto 500 words and Detailed B-Plan - upto 5000 words) from the various sectors focused in ICEIL' 18 are invited Amity University and MSME-DI, New Delhi from students, budding entrepreneurs from Universities, Colleges, Institutions and individuals / Start-Ups, in a team not more than three members.

#### Objectives:

- Educate and equip potential and early stage entrepreneurs across the nation to craft an innovative business plan
- Connect potential entrepreneurs to peers, mentors, incubators and angel investors
- Catalyse a culture shift to encourage entrepreneurship
- Foster social entrepreneurship and grassroots innovations
- Encourage participants to identify, innovate and nurture the skills for new ventures
- Promote Entrepreneurship amongst Women
- Make participants learn to speak the language of business and understand the probable challenges

Participants should submit the Executive Summary along with the Detailed Business Plan online at Conference website or send it by e-mail at nsaxena@amity.edu .

Prizes worth	Non-Collegiate	Coll	egiate	Women /
		Amity	Non-Amity	Differently Abled
1st Prize worth Rs. 5 Lakh*	1	1	1	
2nd Prize worth Rs. 3 Lakh	1	1	1	1
3rd Prize worth Rs. 2 Lakh	1	1	1	

<sup>\*</sup>Incubation & seed support which includes mentoring & networking. (6 months incubation / 4 months incubation / 2 months incubation)

#### CALL FOR EUREKA: INNOVATIVE DESIGN PROJECTS / POSTERS (IDP) COMPETITION:

The Innovative design project is one of the ways in which the college students can exhibit their creative skills and show entrepreneurial capabilities. 'Eureka: IDP Competition' is an endeavor to foster and enhance the culture of scientific inquiry, entrepreneurship and its relevance in real world applications and underline the strong connection among student community. Through this forum, participants will get an opportunity to interact with academicians, scientists, industry experts and other fellow students to get feedback on their work/ further enhancement of the project, know the latest market trends and government support available to them to carry forward their projects as entrepreneurial ventures.

Each participating team can have maximum of 3 members. Only Undergraduate students may participate. The Theme of the Projects/Poster should be:

- Innovations in Science and Engineering
- Social innovation
- State- of-the Art Design
- Technology and Application
- Green Engineering
- Any other theme related to the conference ICEIL-2018

Interested participants should mail their Abstract / proposal preferably in '.doc' or '.pdf' ' format to idp2018@amity.edu and mention at the beginning of their abstracts, if they have a prototype / model, readily available. The first page should contain the following • Title of the project • Names of the participant and their respective College/University with contact numbers and e- mail ID. The last sheet may have a list of references - websites, books, journals and so on which amply support the ideas or solutions implemented.

Selected participants will have to confirm their participation and send the details of the Project.

**Prizes:** Top 3 Winners of the competition shall be awarded Trophy and Certificate during the Prize Distribution-cum- Concluding Ceremony of ICEIL '18 on 21st December' 18 by Galaxy of eminent personalities from Govt. and Private Sectors.

## CALL FOR THEMATIC EXPO: START-UP EXPO / STAND-UP EXPO / MADE IN INDIA EXPO / DIGITAL INDIA EXPO / CLEAN INDIA EXPO / SKILL INDIA EXPO:

Start-Ups / Stand-Ups / organizations can showcase their innovation / product / service, etc. at the Expo during the Conference. Following will be the advantages:

- Networking Opportunities: Networking with VC's, industry experts, eminent academia specialist and other startups / entrepreneurs.
- Chance to showcase/sell their product service to most vibrant group of students in entire country: We allow you to sell/offer your product/service to the students and participants of the conference.
- Visibility at ICEIL 2018: Visibility among the attendees of the international conference and chance to interact with and enhance your brand visibility.
- Networking with Government agencies: With Major government agencies partnering the conference, this could be a great opportunity for startups to look for various government supports.

 $Interested\ participants\ may\ register\ on\ website\ at\ www.amity.edu/iceil 2018\ and\ contact\ respective\ co-ordinators.$ 

#### **IMPORTANT DATES:**

	Last Date of Submission	Acceptance Notification	Last date for submitting camera ready Paper & Registration
Research Papers / Case-Studies	20th Nov. '18	30th Nov. '18	5th Dec. '18
Lakshya: Business Plan Competition	5th Dec. '18	10th Dec. '18	-
Start-Up Expo, Stand-Up	5th Dec. '18	10th Dec. '18	
Thematic Expo:  Make in India Expo, Made in India Expo, Digital India Expo, Clean India Expo, Skill India Expo	5th Dec. '18	-	-
<b>Eureka:</b> Innovative Design Projects / Posters by Students	5th Dec. '18	-	-

#### **REGISTRATION FEE:**

	Research papers* Case Studies*		Lakshya: Business Plan Competition		Thematic Expo		Eureka: Innovative Design Projects/ Posters by Students		Delegate	
	Indian (INR)	Foreign (USD)	Indian (INR)	Foreign (USD)	Indian (INR)	Foreign (USD)	Indian (INR)	Foreign (USD)	Indian (INR)	Foreign (USD)
Academicians	7000	400	5000	250	NA	NA	NA	NA	4000	200
Corporates / Entrepreneurs	8000	450	5000	250	10000	500	NA	NA	6000	350
Research Scholars	5000	250	2000	100	6000	300	NA	NA	3000	170
Students	4000	200	1500	120	5000	250	1,000	100	2500	150

- All Accepted and presented papers of Science, Engineering & Technology domain will be submitted to IEEE Xplore digital library for publications and others will be published in Scopus Indexed Journals or selected high quality UGC Indexed Journals as per the fee applicable to Journal.
- IEEE members / Amity Faculty, Students & Research Scholars shall be eligible for 20% Concessions.
- Registration fee may be paid online at the website (www.amity.edu/iceil2018) or by Demand Draft in favour of 'Amity University Uttar Pradesh' payable at New Delhi.

#### Accommodation:

Accommodation on campus is limited and on first come first serve basis. An accommodation charge on twin sharing basis is Rs. 2000.00 per day including breakfast, lunch and dinner. Students' accommodation will be available at Rs. 500/- per day. Accommodation may also be arranged on request in nearby good category Hotels at contracted rates and it would be on direct payment basis.

#### DAY-1: WEDNESDAY, 19 DECEMBER, 2018 • VENUE: AMITY UNIVERSITY CAMPUS, SECTOR-125, NOIDA

Time	Topic
09:00hrs – 10.00hrs	Registration
09:30hrd – 11:00hrs	Setting up of Expositions
11.00hrs – 13.00hrs	Inaugural Function and Entrepreneurial Leadership Award Ceremony
13:00hrs - 13:30hrs	Inauguration of Thematic Expo and Eureka: Innovative Design Projects/Posters Display
13:30hrs - 14:00hrs	Networking Lunch Break and Exposition
14:00hrs - 17:00hrs	Half day Special Session on Social Entrepreneurship  NGOs & Social Entrepreneurship  Entrepreneurial Award
14:00hrs - 15:30hrs	Plenary Session 1 / Keynote Address: Entrepreneurship Policies and Support – Government Initiatives and their Impact
14:00hrs - 15:30hrs	Concurrent Sessions -1
	a) Lakshya: Business Plan Competition
	<ul> <li>b) Sectorial Invited Talks:</li> <li>Innovations in Aerospace, Aviation and Space Technology Sector</li> <li>Innovations, Entrepreneurship and Emerging technologies and innovations in Food Sector</li> <li>Innovations and Entrepreneurial Ventures in Biotechnology and Life Sciences Challenges and Opportunities</li> <li>Innovations and IPR in Pharma Sector- Issues and Challenges</li> </ul>
	<ul> <li>c) Thematic Invited Talks:</li> <li>Start-Up Supporters: Incubators, Accelerators etc.,</li> <li>Entrepreneurship Secret: Balancing mind, body and Soul</li> <li>Balancing the building block of growth and generational continuity in Family Businesses</li> </ul>
	d) Research Paper Presentations
15:30hrs – 15:45hrs	Networking Tea Break and Exposition
15:45hrs - 17:00hrs	Concurrent Sessions-2
	a) Lakshya: Business Plan Competition
	<ul> <li>b) Sectorial Invited Talks:</li> <li>Entrepreneurship in Automobile &amp; its Components</li> <li>Innovations and Entrepreneurship in Tourism Sector</li> <li>Entrepreneurship Challenges and Opportunities in Banking and Insurance Sector</li> <li>Entrepreneurial opportunities in Media &amp; Entertainment Industry</li> <li>Creating Winning Culture in Entrepreneurial Ventures in Pharmaceutical Sector (AIP)</li> <li>Innovation and Entrepreneurship in AYUSH System of Medicine: Exploring untapped potential of Indian System of Medicine</li> </ul>
	<ul> <li>c) Thematic Invited Talks:</li> <li>Role of Entrepreneurship in evoluation and growth of Internet Economy</li> <li>Corporate Entrepreneurship: Promoting Entrepreneurship within Organizations and its emerging challenges</li> <li>Value Claiming and Value Creation through IT</li> </ul>
	d) Research Paper Presentations

# PROGRAMME SCHEDULE DU E PROGRAMME SCHEDULE DU E

#### DAY-2: THURSDAY, 20 DECEMBER, 2018 • VENUE: AMITY UNIVERSITY CAMPUS, SECTOR-125, NOIDA

Time	Торіс			
10:00hrs - 11:30hrs	Concurrent Sessions -3			
	a) Lakshya: Business Plan Competition			
	<ul> <li>b) Sectorial Invited Talks:</li> <li>• Innovations in Social Media</li> <li>• Legal Services Entrepreneurship in India</li> <li>• Smart Manufacturing: Key to industrial growth</li> <li>• Green Entrepreneurship: Challenges &amp; Opportunities</li> </ul>			
	c) Thematic Invited Talks:     Financing new ventures and Start-Ups     Motivational Derive behind successful Entrepreneurs     Enhancing SMEs Competitiveness through Technology Adoption			
	d) Research Paper Presentations			
11:30hrs - 11:45hrs	Networking Tea Break and Exposition			
11:45hrs - 13:15hrs	Plenary Session 2 / Keynote Address: Unlocking Youth Potential: Challenges, Approaches and Outcomes of Campus Entrepreneurship			
11:45hrs - 13:15hrs	Concurrent Sessions - 4			
	a) Lakshya: Business Plan Competition			
	<ul> <li>b) Sectorial Invited Talks:</li> <li>Mergers and Acquisitions for Business Growth – Challenges and Strategies</li> <li>Entrepreneurship Challenges and Strategies in Healthcare Sector</li> <li>Promoting Innovations in NewGen Entrepreneurs in Nanotechnology Sector</li> <li>Biotechnology Frontiers: Research, Innovation and Funding Opportunities-the way ahead</li> </ul>			
	c) Thematic Invited Talks:  • Technopreneurship & Innovation  • Women Entrepreneurship : Breaking Barriers and Scaling New Heights  • Skill Development and Entrepreneurship – Road Ahead			
	d) Research Paper Presentations			
13:15hrs - 14:00hrs	Networking Lunch Break and Exposition			
14:00hrs - 17:00hrs	Half Day Special Session on International Business  • Build Business beyond borders – Leadership Strategies  • Entrepreneurial Awards			

#### DAY-2: THURSDAY, 20 DECEMBER, 2018 • VENUE: AMITY UNIVERSITY CAMPUS, SECTOR-125, NOIDA

Time	Topic	
14:00hrs - 15:30hrs	Concurrent Sessions -5	
	a) Lakshya: Business Plan Competition	
	<ul> <li>b) Sectorial Invited Talks:</li> <li>Entrepreneurial Challenges and Opportunities in Electrical Goods and Electrical Machinery</li> <li>Innovations and Entrepreneurship in Furniture Industry</li> <li>Start-Ups: Challenges and Opportunities in Hospitality Sector</li> </ul>	
	c) Thematic Invited Talks:  • Education Technology Market: Opportunity for innovation and Entrepreneurship  • Leveraging CSR towards Sustainability Growth and Economic Development	
	d) Research Paper Presentations	
15:30hrs - 15:45hrs	Networking Tea Break and Exposition	
15:45hrs - 17:00hrs	Concurrent Sessions-6	
	a) Lakshya: Business Plan Competition	
	<ul> <li>b) Sectorial Invited Talks:</li> <li>Agripreneurship: Challenges and Opportunities</li> <li>Creativity &amp; Innovations in Construction and Real State Business</li> <li>Building great brands in Food and Food Services – Made in India</li> <li>Entrepreneurship Opportunities in Sports &amp; Fitness Industry</li> <li>Creativity and Innovations leading to success in Hospitality Sector</li> </ul>	
	c) Thematic Invited Talks:  • Innovation and IPR  • New Frontiers in Start-Ups Innovations SWECH	
	d) Research Paper Presentations	

# PROGRAMME SCHEDULE DU E PROGRAMME SCHEDULE DU E

#### DAY-3: FRIDAY, 21 DECEMBER, 2018 • VENUE: AMITY UNIVERSITY CAMPUS, SECTOR-125, NOIDA

Time	Topic			
10:00hrs – 11:30hrs	Concurrent Sessions -7			
	a) Lakshya: Business Plan Competition			
	b) Case Study Competition			
	<ul> <li>c) Sectorial Invited Talks:</li> <li>Entrepreneurship in Construction and Real Estate: Challenges and Opportunities</li> <li>Entrepreneurship Challenges and Strategies in Transport &amp; Logistics Sector</li> <li>Latest Trends in Wireless and Mobile Communications</li> </ul>			
	<ul> <li>d) Thematic Invited Talks:</li> <li>• Women Engineering Entrepreneurs – Success Stories</li> <li>• Innovation, Technology and Smart Cities</li> <li>• Digital Entrepreneurship and Innovations</li> <li>• Promoting Entrepreneurship Within Organizations – Combatting Emerging Challenges of Scale and Global Competition</li> </ul>			
	e) Research Paper Presentations			
11:30hrs – 11:45hrs	Networking Tea Break and Exposition			
11:45hrs - 13:15hrs	Plenary Session 3 / Keynote Address: Is Indian Entrepreneurial Ecosystem Ready to Create Global Start-Up Ventures?			
11:45hrs - 13:15hrs	Concurrent Sessions -8			
	a) Lakshya: Business Plan Competition			
	b) Case Study Competition			
	c) Sectorial Invited Talks:  • Stories of Successful Women in Apparel Industry  • Innovation and Entrepreneurship in Education Sector  • Entrepreneurship in Retail Sector – Challenges and Strategies  • Innovative Concepts and Best Practices in Water Management to deal with Future Challenges  • Use of Sustainable Natural Resources – Innovative and Best Practices  • Innovations in Architecture Sector  • Future Perspectives: Advances in Biosciences and Biotechnology  **Novozymes**			
	<ul> <li>d) Thematic Invited Talks:</li> <li>Science – Technology – Manufacturing (STM) Transition</li> <li>Game Changers of India – Deriving Entrepreneurship</li> <li>Chambers of Commerce: Their Role in Economic Development</li> </ul>			
	e) Research Paper Presentations			
13:15hrs – 14:00hrs	Networking Lunch Break and Exposition			
14:00hrs – 16:30hrs	<ul> <li>Valedictory cum Entrepreneurial Award Ceremony</li> <li>Cultural Programme</li> </ul>			
16:30 hrs	High Tea			

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