

ANNUAL REPORT

2021

CRESCENT INNOVATION &
INCUBATION COUNCIL



ANNUAL 2021 REPORT 21

CRESCENT INNOVATION &
INCUBATION COUNCIL

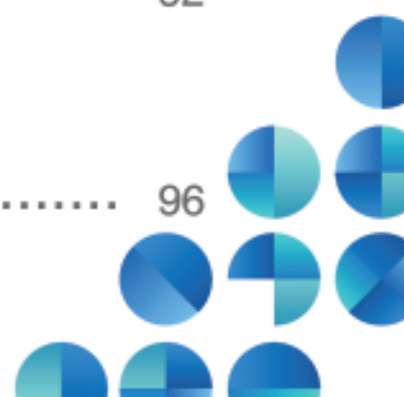


ANNUAL REPORT 2021

CRESCENT INNOVATION &
INCUBATION COUNCIL

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MISSION



Nurture students, faculty, and alumni through entrepreneurial training for recognizing early stage start-ups.

www.ciic.ventures



M. Parvez Alam
CEO & Director,
Crescent Innovation and
Incubation Council

FOREWORD...

I am privileged to witness the laurels brought by Crescent Innovation and Incubation Council (CIIC) for the past 2 years and marching into its 3rd year today. CIIC was incorporated as a 'Section-8 not-for-profit Company' on 27th March 2019 to nudge startups. CIIC was initiated with the inspiration drawn from our visionary founder Dr. B S Abdur Rahman who has taken his entrepreneurial ventures from nothing to a \$6 billion empire.

As per World Bank data, India ranks third in the number of new firms created as well as number of unicorns created. Entrepreneurship is the only way forward and the business incubator like CIIC plays a vital role in aiding the start-ups which apparently boost the economy of the nation. Today's competitive and uncertain marketplace entices young entrepreneurs to develop intrepid ideas virtually overnight. Academic business incubators have helped universities to rethink their place in preparing the next generation, creating entrepreneurial environments that facilitate connections and transform innovative ideas from concept to reality. CIIC has always endeavored to be amongst the top incubators in India. CIIC is strengthened with a power-packed team of 11 members from entrepreneurial and business backgrounds to aid startups on business and technical front. Our key thrust areas are Life Sciences, Industry 4.0 and Mobility Transportation, which are also the core economic sectors for the state of Tamil Nadu. We would like to make our footprint in the emerging sectors like 5G and Fintech in the near future.

I am extremely thankful to our University management for supporting CIIC with state-of-the-art infrastructure with financial support. Our immense gratitude to Biotechnology Industry Research Assistance Council (BIRAC), Government of India for fueling our growth by funding Rs. 1.8 Cr BioNEST grant and thereby catalyzing CIIC to achieve a prominent place on the Indian business map. This grant has helped us in setting up a state of the art "Centre for Life Sciences" which is a boon for many Life Science start-ups for their research and product testing needs. CIIC is truly grateful to Entrepreneurship Development Innovation Institute of India-TamilNadu (EDII-TN) to enable startups to receive 17 IVP's (Innovation Voucher Program) grants and is the first incubator in TamilNadu to receive maximum number of IVP grants. CIIC has successfully setup 14 Centres of Excellence in various thrust areas. Now, we have incubated a total of 71 start-ups inclusive of external, alumni, students and faculty start-ups across different stages of growth. CIIC has made a significant social impact by creating 450+ jobs through the CIIC startups. Our startups have received Rs. 5.06 Cr Seed Grant from Govt and Rs. 41 Cr Private Investment from Angel Investors / Venture Capitalists. We have also triggered the Cross Border Collaborations to our Startups in European Countries through the support of European Commission.

CIIC has profoundly implemented and follows the National Innovation Start-up Policy (NISP) put forth by the Ministry of Education and has obtained the BAND A (6th-25th) rank in ARIIA (ATAL ranking of Institutions on Innovation Achievements) and also received 5-STAR ranking in Institutions Innovation Council (IIC) from the Ministry of Education Innovation Cell. CIIC Start-ups have devised 22 frugal solutions to fight against COVID-19 battle during lock-down and contributed back to the Society. CIIC 2.0 aims to establish a Bio-E Hub, make International Collaborations, elevate into Accelerator mode and create more Centers of Excellence in emerging domains to empower the entrepreneur ecosystem and create hundreds of start-ups which will accelerate our country's economic growth.



**Mr. Arif Buhary Rahman**Chancellor, B S Abdur Rahman Crescent Institute of
Science and Technology

Director, Crescent Innovation & Incubation Council

Recent recessions and insecure employment opportunities has declined the Indian economy. This has created awareness and urge towards the Entrepreneurial venture using the emerging technologies. Entrepreneurship contributes economic growth and it has become imperative for the nation to consider entrepreneurial sector.

India is amongst the top five countries in the world which is actively developing schemes in encouraging the start-ups. Government of India such as BIRAC, NSTEDB, and NITI-AYOG are involved in developing business incubatees through incubators among all the research institutions and students who are skilled with Entrepreneur visions.

This is practically achieved through Crescent Innovation and Incubation Council which commenced in the year 2019 with the aim of exploring the hidden ideas by providing platform for the Innovative Entrepreneurs. CIIC nurtures start-ups with innovative ideas and creates new experience and ecosystem through incubation process.

This will be transformed into commercial products to meet the social demands through proper technical guidance. CIIC has delivered experiential learning which led to 71 start-ups in 2 years. It is evident that CIIC will lead the way over the coming years and I am sure that CIIC will mould successful entrepreneurs with various employment opportunities.





Mr. Abdul Qadir Abdur Rahman Buhari
Pro-Chancellor, B.S. Abdur Rahman Crescent Institute
of Science and Technology
Director, Crescent Innovation and Incubation Council

According to Economic Survey 2020-21, India currently houses the world's third largest startup ecosystem, with 38 firms being valued at over \$1 billion, or what is known as unicorns. In 2020, the country minted around 12 such unicorns despite the disruption to the economy caused by the Covid-19 pandemic. It is also noted that the number is expected to further increase in the coming years as technology plays a big role in unlocking the country's space potential.

In recent years, the government has taken several measures to support startups, including broadening the definition of startups, simplifying regulations, providing income tax exemptions. I am happy to know that Crescent innovation and Incubation Council has been active in engaging conversion of ideas to start-ups thus contributing to the world startup innovation ecosystem. CIIC has served as a tool in improving start-ups pertaining to different thrust areas such as Life Sciences, Industry 4.0 and Mobility and Transportation. Soon we will be establishing Centres of Excellence namely

- Centre for Cloud, IoT, AI, ML and 5G
- Centre for Advanced Mobility technology
- Centre for Advanced Healthcare technology
- Centre for Defense and Aerospace

for encouraging more disruptive technologies in all walks of innovations. The policies and systems framed by CIIC helps embarks in transforming research to market and create opportunities for the emerging start-ups and helps in enabling a growing ecosystem along with the support of the Government. It is great to see that CIIC team is continually working towards achieving its vision and I wish the entire team great success in their ventures.



**Mr. Khalid A.K. Buhari**

Board Member, B.S. Abdur Rahman

Crescent Institute of Science and Technology

Director, Crescent Innovation and Incubation Council

It gives me absolute pleasure to know that Crescent Innovation and Incubation Council has successfully completed 2 years of its journey supporting aspiring startups. CIIC has created a vibrant environment for the start-ups with all the emergent technologies which resulted in the availability of cost-effective commodities within reach of every individual.

CIIC has shown to function as a one-stop-shop to access money, mentors, and markets for aspiring entrepreneurs. It acts as an institution that identifies, nurtures, and mentors aspiring individuals/teams to pursue their entrepreneurial dreams.

CIIC is designed to win an entrepreneurial team's trust and confidence, to embark on a synergistic journey with a shared sense of value and direction with all parties pulling in the same direction, enhancing chances of success enabling one to go farther and succeed faster. CIIC's has shown great work and hopes to continue to be the same and the best in the forthcoming years. I send my felicitation and best wishes to the CIIC staff and also to the start-ups on this happy occasion.





Syed Mohammed Bukhari

Board Member, B.S. Abdur Rahman

Crescent Institute of Science and Technology

Director, Crescent Innovation and Incubation Council

The entrepreneurial ecosystem and landscape is changing apace across India. There is tremendous enthusiasm and an urge to create impactful startups that can solve a variety of 'pain-points' in society and industry. I am delighted to know that Crescent innovation and Incubation Council has been instrumental in contributing immensely to the start-up ecosystem supporting start-ups through the famously known mantra "Triple M's- Money, Mentor, Market".

CIIC has been effectual in identifying the various grants provided by the government, has established collaborations with international and national partners and has good access to the market to sustain the growing ecosystem. Further to add the feathers to the cap, CIIC will be entering into an accelerator mode through C-iHUB accelerator where the graduands of CIIC will get a direct entry access to investment and international marketplace.

I acknowledge the University management for being encouraging and supportive to CIIC team in their enterprises. On this occasion, I extend my warm felicitations to the CIIC team and the incubated start-ups all the success.



**Dr. A. Peer Mohamed**

Vice Chancellor, B.S. Abdur Rahman
Crescent Institute of Science and Technology
Director, Crescent Innovation and Incubation Council

Over the years, entrepreneurship has proven to be critical to India's growth and development, given its increasing significance and visible impact in wealth-creation and employment-generation. Academic incubators/innovation centres have now become vital especially after the Ministry of Education's initiatives on improving the innovation ecosystem through the National Innovation Start-up Policy (NISP).

I am pleased to say that CIIC has thoroughly implemented the NISP and other initiatives put forth by the Ministry of Education such as the Smart India Hackathon (SIH), National Innovation Contest and Atal Ranking of Institutions on Innovation Achievements (ARIIA). CIIC has created an environment to foster strategic partnerships between students, academic institutions and private industry. Current generations rather believe in being job givers rather than job seekers, thanks to the easy access to advanced knowledge and techniques. Academic incubators provide the community, resources and environment that makes that possible. Their main goal is to speed up innovation by directly connecting students to investors and organizations they might not otherwise come across. CIIC has enabled the emergence of around 20 student start-ups within the University and inculcates the spirit of entrepreneurship into the minds of students. My sincere wishes and commendations to the CIIC team for their continual efforts in improving the innovation ecosystem.





Dr. A. Azad

Registrar- BS Abdur Rahman Crescent Institute of
Science and Technology

Director - Crescent Innovation and Incubation Council

India is making tremendous advancements in Science and Technology in recent times. Entrepreneurship can be considered a driving force for economic growth, employment creation, and competitiveness in societies. Universities have taken the role as both producers and disseminators of knowledge in entrepreneurial activities and the outcome is the formation of incubation centres. An incubator is a way for the community to help entrepreneurs who have good ideas but do not have the resources to start their activities independently.

CIIC has presented to provide targeted resources and services, serving as a business-support process that accelerates the successful development of start-ups and companies focussing on the early-stage ideas of students and entrepreneurs. I am pleased to know that CIIC has accelerated its service in 2 years and strengthened that they could lead 71 start-ups. I am delighted to know that CIIC has been actively involved in executing the initiatives of the Ministry of Education with regard to innovation.

CIIC provides a favourable ecosystem for nurturing start-ups by establishing 14 Centres of Excellence for every domain which helps in conversion of ideas into products. CIIC now stands to serve and guide the entrepreneurs by creating a market Nationally and Internationally.



MISSION



Creating and promoting collaborative networks through partnerships between academia, industry, government.

www.ciic.ventures

EXECUTIVE SUMMARY



B.S. ABDUR RAHMAN CRESCENT INSTITUTE OF SCIENCE & TECHNOLOGY

B.S. Abdur Rahman Crescent Institute of Science and Technology is a renowned Quality Leadership Institution located at the greenest spot of Chennai near Tambaram. Through our long history of 37 years of excellence, the Institution has offered access to a wide range of academic opportunities. With 49 programmes, grouped under 12 different Schools, 29 Undergraduate programmes, 20 Postgraduate programmes, and Ph.D. (in all the departments), this institution is a rising stalwart in higher education with promising Quality, Security and Placement. We welcome students from all countries and our educational programmes are designed to equip the learners with virtual knowledge that helps them to achieve what they want to be and go where they want to go in the ladder of success.

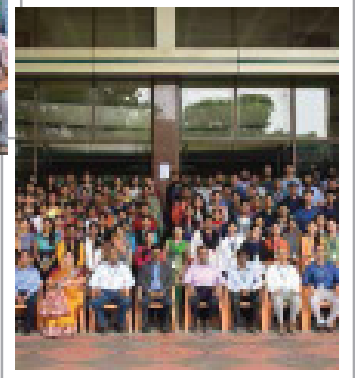
This institution is an intellectual destination that challenges conventional thinking and stimulates passion to redefine learning. The distinctive teaching at this institution makes the students and scholars to compete with themselves and each other. Apart from providing top-notch education, our green campus and well-planned student life are solely dedicated to making students utilize the ambiance to the fullest. Through our wide array of educational programmes and unique clubs to foster student development activities, we provide opportunities and experiences that build community, help you grow personally and professionally, and create a place that you can call home now and throughout your life.



BSA Crescent Institute of Science & Technology create employers & Nurturing Leaderpreneurs

I. School of Excellences

1. Crescent School of Business – Evolving Leaders into Entrepreneurs
2. School of Architecture – Architects of Future Smart Cities
3. School of Law – Compliance Matters and Jurisprudence Prevails
4. School of Infrastructure – Riding The Infrastructure Wave Successfully
5. School of Mechanical Sciences – Gearing Up for the “MAKE IN INDIA “Mandate
6. School of Electrical and Communication Sciences – Engineered for Networking Success
7. School of Computer Information & Mathematical Sciences – Cutting Edge Pedagogy
8. School of Life Science – Sustaining Healthy Lives
9. School of Physical and Chemical Sciences
10. School of Pharmacy
11. School of Social Sciences & Humanities
12. School of Arabic & Islamic Studies



II. Programmes Offered

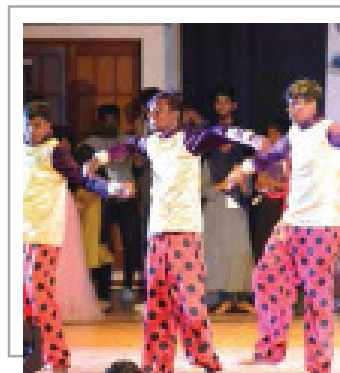
1. 33 UG Programmes
2. 23 PG Programmes
3. Ph.D in all Disciplines

III. Crescent Centre for Leadership

1. Crescent Centre for leadership Provides Exclusive Training on Leadership to:
Vice-Chancellors, Registrars, Rectors, Principals, Head Masters, Faculty Members,
Students, Corporate Executives, Bureaucrats, Community Leaders.

2. Centre for Leadership Offers:

- Management Development Programme
- Youth Leadership Programme
- Faculty Leadership Programme
- Entrepreneurial Leadership Programme
- Global University Administrators Training Programme
- Global Leadership Training for Political and Community Leaders



CRESCENT INNOVATION & INCUBATION COUNCIL

Crescent Innovation & Incubation Council (CIIC) has been established as a Section-8 not for profit company and registered under Indian Companies Act 2013. CIIC acts as a "One Stop Shop – Technology Business Incubator (TBI)" for start-ups. CIIC facilitates entrepreneurial & innovative ecosystem to all the stakeholders including the students, faculties, industries, investors and society at large. CIIC is under the ambit of BSA Crescent Institute of Science & Technology which is deemed to be University under Section 3 of UGC Act 1956. CIIC is presently focusing on the disruptive technologies in the domains of Industry 4.0, Mobility Transportation & Life Sciences.

SOME KEY INSIGHTS :

Crescent Innovation & Incubation Council (CIIC) is recognised by

- Start-up India.
- BIRAC-Department of Biotechnology-Government of India.
- Institution's Innovation Council (IIC), Ministry of Education's Innovation Cell.
- EDII - Entrepreneurship Development Innovation Institute, Govt. of Tamil Nadu.
- District Industries Centre, Directorate of Industries & Commerce, Govt. of Tamil Nadu.
- European Union Commission has recognised CIIC as one the Indian Incubator for Indo-Europe Network Incubator Partnership.

DBT, Govt. of India



ARIIA, Govt. of India



Recognized by
EUROPEAN COMMISSION



As per the Survey by
BIO SPECTRUM MAGAZINE



VISION

- To become a University based Technological Business Incubator of Excellence with national & international allusion parameters.
- To reform entrepreneurial student aspirants into start-up establishment
- To support & render start-up into a profitable entity
- To transform innovation into scalable business models with high productive impact and also encouraging interdisciplinary advancement.
- To create impact for economic development and community wealth.

MISSION

- To recognize & nurture students, faculty, and alumni into early stage start-ups.
- To create and promote collaborative networks through partnerships between academia, industry, government.
- To increase and advance the in-house operational skills for leveraging entrepreneurial expertise and resource network
- To identify & nurture top-notch entrepreneurs in Life Science and Industry 4.0 through expertise mentoring and also foster lean start-ups to sustainable companies.

VALUES

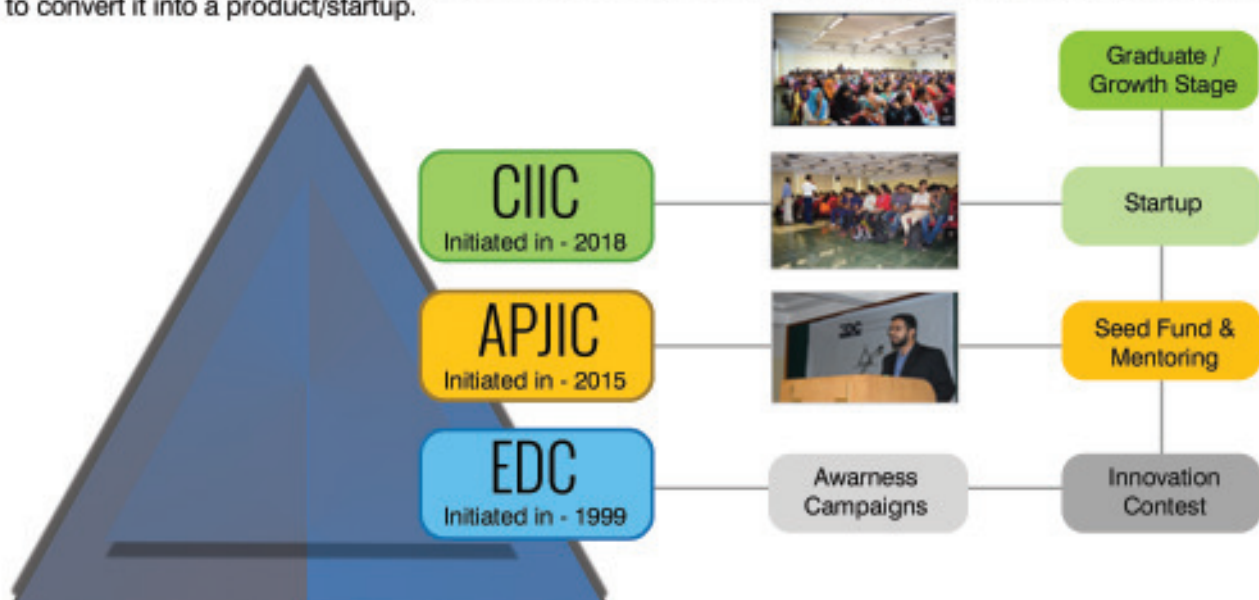
To nurture our society by nudging the entrepreneurs with

- Integrity
- Sustainability
- Culture of Innovation
- Without any barriers.

EVOLUTION OF CIIC

The Entrepreneurship Developmental Cell was initiated in the year 1999 where awareness campaigns and Innovation contests were held. APJ Abdul Kalam Innovation centre was inaugurated on 15th October 2015 to provide space and facilities to nurture the innovative ideas of the students, scholars and faculties of our University. This centre aimed at motivating students to think out-of-the-box to generate creative ideas. It focused on transforming innovative ideas into products of societal needs by providing technical guidance and filing patents and helping students to commercialize the products in the long run. CIIC then was established in 2019 with a vision to create impact for economic development and community wealth.

CIIC's startup conversion model aims to collaborate internal, external, industrial experts with the startups- students (UG, PG and Research scholars), faculty, alumni and external with the objective to obtain patents and publications and to convert it into a product/startup.



Board of Directors



Mr. Khalid A. K. Buhari
Director



Mr. Arif A. Rahman Buhari
Director



Mr. Abdul Qadir A. Rahman Buhari
Director



Mr. Syed Mohammed Buhari
Director



Dr. A. Peer Mohamed
Director



Dr. A. Azad
Director



Mr. M. Parvez Alam
Director & CEO

Board of Advisors



Mr. Ahmed Buhari Rahman
Advisor



Mr. Ashraf Buhari Rahman
Advisor



Dr. Taslimarif Saiyed
Advisor



Mr. Chandu Nair
Advisor



Mr. Reji Joseph
Advisor



Dr. Rajan Srikanth
Advisor

Mentors - External



Dr. Venil Sumantran
Biotech Expert



Ms. Meera Nair
Strategy & Business Expert
Agri & Rural Business



Mr. P. Ravichandran
President
Danfoss Industries Pvt Ltd



Dr. J. Sadakkadulla
Director General
Administration
United Economic Forum



Mr. Chandran Krishnan
Chief Executive Officer
The Chennai Angels Network



Mr. Balram Nair
Vice - President
The Chennai Angels



Mr. Rangarajan Ganesan
Advisor
CTap, IIT Madras



Dr. S. Saravana Kumar
General Manager
Dr. Mehta's Hospitals



Dr. R. Murugesan
Director - Research
Chettinad Academy



Mr. Balasubramanian N
Skillling - Consultant
Automotive Sector



Dr. Narasimhan Srinivasan
Chairman
Asthagiri Herbal
Research Foundation



Dr. Shriram Raghavan
Vice - President
Jananom Pvt Ltd



Ms. Akila Rajeshwar
Executive Director
TIE Chennai



Mr. N. Sekar
President
Aerospace Industry
Dev Association, TN



Dr. Thilai Rajan
Co-Founder
YNOS



Dr. Kabaly P Subramaniam
Professor & Business Advisor
Arab Open University, Oman

Mentors - External



Mr. Samrat Ghatak
Asst. Vice President
Corp Affairs
Cadilla Pharmaceuticals Ltd



Ms. Sona Pradeep
Former Deputy Director
Global Innovation
Technology Alliance



Mr. K Allah Pitchai
Technical Support
Qatar Operation
Alterra Gulf



Mr. Sujit Tharakan
CEO Aiwei Constructions P Ltd
Director
DIKW Solutions And Consulting



Mr. Ali Akbar
Reg.Sr. Property
Dev Manager
Agility Real Estate



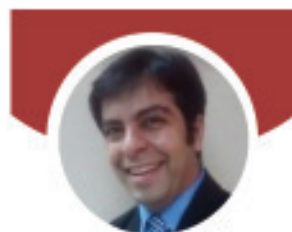
Mr. Mohamed Arshad
Managing Director
Bharat Builders & Samars Realty



Mr. Suresh Kumar
Q3C Consultancy
Partner



Mr. Krishnamurthy Ravichandran
Associate Professor
New York Institute
of Technology



Mr. Chetan Thakkar
Technology Program Manager
Covance

Mentors

Internal - Mentors



Dr. M.S. Haji Sheik Mohammed
Professor of Civil Engineering,
Dean- Academic Affairs, Director -
Centre for Prevention and Control of
Corrosion in Concrete Structures



Dr. S. Rasool Mohideen
Prof. & Dean
School of Mechanical Sciences



Dr. S.S.M. Abdul Majeed
HOD & Director
Admissions



T. Harinarayanan
Professor of Automobile Engineering
Director - Centre of
Sustainable Development (CSD)



Dr. C. Tharini
Professor & Head
Department of ECE



Dr. D. Easwaramoorthy
HOD & Professor
Department of Chemistry



Dr. M.A. Sai Balaji
Associate Professor
Department of Mechanical Engineering



N. Rajendran
Assistant Professor (Sr. Gr.)
Department of Information
Technology



Dr. Shanmugam Munuswamy
Professor, HOD & Director
Centre for Leadership

Team



Mr. M. Parvez Alam
CEO & Director



Mr. C.N.Prem Kumar
Incubation Manager



Dr. Nisha Mukund
Technical Manager



Mr. T R. Natarajan
Program Manager



Ms. Bhuvaneshwari Nagarajan
Start-Up Coordinator



Mr. M. Dinesh
Scientific Officer



Ms. Alisha Rachel Abraham
Incubation Associate



Ms. Parvathy S.
Research Associate



Ms. Yasmin Khadher
Accounts Officer



Mr. M. Kavın Prabhu
Admin Executive



Mr. D. Karthick
Admin Executive



IMPACT Created



**Rs. 1.8 Cr
Grant from
BIRAC
DBT, GOI**



**ARIIA Ranked
Band-A
(6th - 25th)
MoE, GOI**



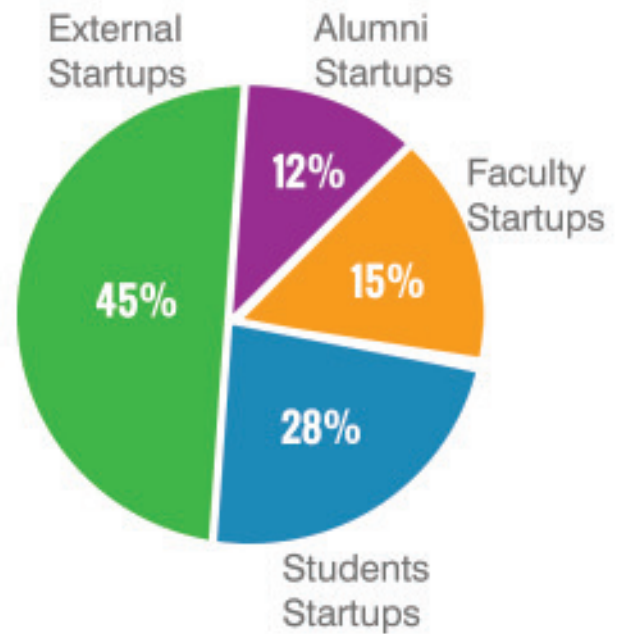
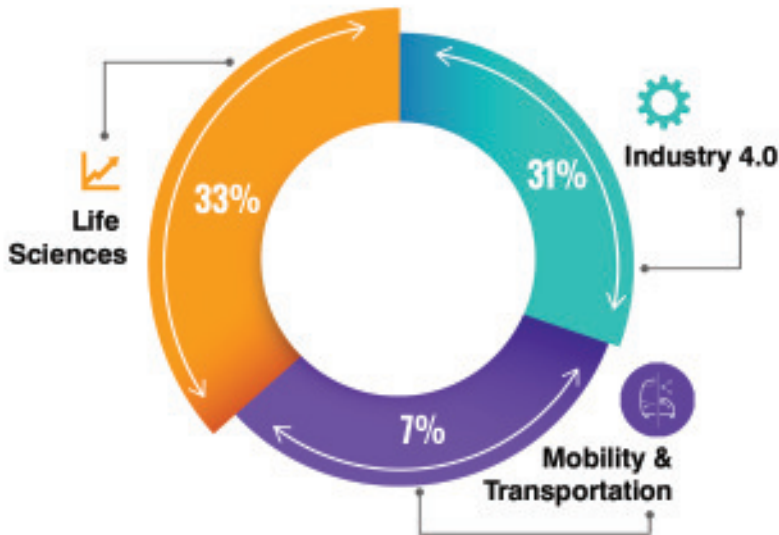
**Recognized by
European
Commission**



**3rd Top Private
Bio Incubator
in India**



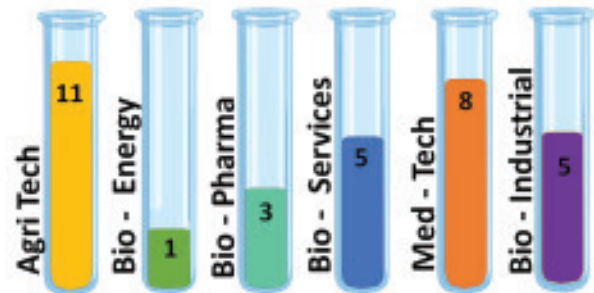
71 Start-Ups



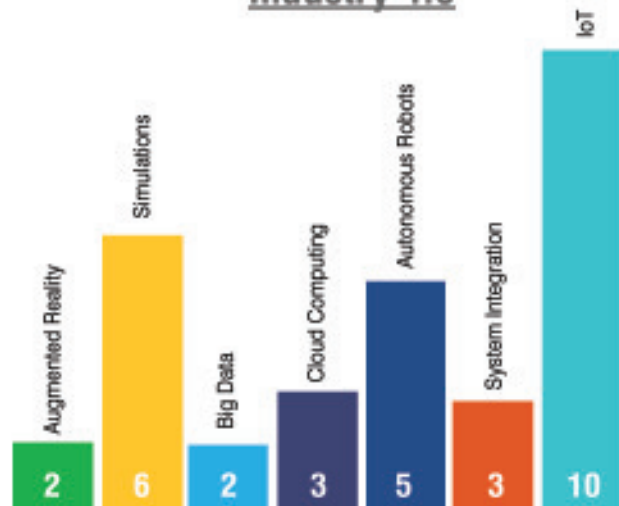
Sub-Sectors



Life Sciences



Industry 4.0



Mobility & Transportation





ATAL RANKING OF INSTITUTIONS
ON INNOVATION ACHIEVEMENTS

Certificate of Appreciation

This is to certify that

**B. S. Abdur Rahman Crescent Institute of Science and
Technology, Chennai**

is categorized as 'Band A' institution (rank between 06-25) in category of
'University & deemed to be University (Private-Self-Financed)' in Atal
Ranking of Institutions on Innovation Achievement (ARIIA) 2020
announced on 18th Aug 2020.

Dr. Anil D Sahasrabudhe
Chairman, AICTE

Sh. Amit Khare
Secretary (HE), MHRD

Dr. Abhay Jere
Chief Innovation Officer
MHRD's Innovation Cell

BSACIST powered by
CIIC obtained the
'BAND A' (rank
between 6-25) in ATAL
Ranking of Innovation
Achievements in the
category of "Univer-
sity & deemed to
be University (Private
Self-financed)" on
18/08/20

CIIC is ranked the
3rd Top Private
Bioincubator in the
country by a
renowned magazine
called "Biospectrum"
on 09/03/20



3rd Top Pvt Bio incubator in India

BioSpectrum Top Bioincubators 2019* (Private)

S No	Name	Location	Started in	Total percentage Point
1	WIT Technology Business Incubator	Bhubaneswar	2009	23
2	Entrepreneurship Development Center (Venture Center)	Pune	2007	21
3	Crescent Innovation & Incubation Council	Chennai	2019	9
4	Manipal Government of Karnataka Bioincubator	Manipal (Karnataka)	2019	3

* We have not covered some of the leading Bioincubators as they have not participated in the Biospectrum Bioincubator Survey 2019



BSACIST powered by CIIC obtained 5 STAR Ranking from IIC (Institution Innovation Council) by Ministry of Education on 22/09/20

CIIC is the first incubator in Tamil Nadu to support startups to obtain a total of 17 IVP grants given by EDII-TN amounting to Rs. 54 lakhs which was announced on 21/12/2020

S.No	Knowledge partner	No. of IVP's
1	Crescent Innovation and Incubation Council	17
2	EDII Mettupalayam Agroforestry Business Incubation Forum, TNAU	10
3	MaDeIT Innovation Foundation- IITDM Kandiheepuram	8
4	Kongu Engineering College, Erode	7
5	HTIC(Healthcare Technology Innovation Centre), IIT Madras	7
6	Veterinary incubation foundation at TANUVAS(VIF)	4
7	EDII-KABIF (KILLUKULAM AGRIBUSINESS INCUBATION FORUM) TNAU	4
8	TNAU TBI, Coimbatore	3
9	CEGAIN /CEGAFEE (College of Engineering, Anna University)	3
10	Dr.Mahalingam College of Eng. and Technology Pollachi	3
11	NFT-TEA Knitwear Fashion Institute, Tiruppur	3
12	PSG, Coimbatore	3
13	Anna University UIC (University Innovation Cluster)	3
14	Bannai Arman Institute of Technology - Technology Business Incubator(BIT-TBI)	2
15	National Engineering College, Kovilpatti	2
16	NABARD MABIF/ Madurai Agribusiness Incubation Forum,TNAU	2
17	Golden Jubilee Biotech Park for women/ MS Swaminathan Centre of Research	2
18	Sri Shanmuga College of Engineering & Technology/ SASTRA Deemed University Incubation Centre FIRST TBI	2
19	Sri Venkateswara College of Engineering	2
20	EDII Periyakulam Horti Business Incubation Forum Horticulture College and Research Institute.	1
21	Kumaraguru College of Technology, Coimbatore	1
22	ThassiBeevi Abdul Kader College for Women, Incubation Centre	1
23	VIT(Vellore Institute of Technology)	1
24	Sethu Institute of Technology	1
25	S S N College of Engineering	1
26	Eswari Engineering College	1
27	Vellore Technology Business Incubator	1
28	Anand Institute of Higher Technology	1
29	Thiagarajar College of Engineering TBI, Madurai	1
30	SRM Innovation and Incubation Council.	1
31	Kalasalingam Academy of Research and Education Srivilliputhur	1
32	AIC RAISE Incubation Center	1
33	AU Regional Campus, Coimbatore	1
	Total	103

MISSION



Increasing and advancing methods and in-house operational skills for leveraging entrepreneurial expertise and resource network.

www.ciic.ventures

Centre of EXCELLENCES



Centre For Life Sciences (CLS)



OBJECTIVE:

To create a vibrant environment for the Life Sciences start-ups and researchers with the emergent technologies and equipment through Centre for Life Sciences

GOALS:

To nurture startups from the sectors of Bio-Pharma, Bio-energy, Bio-service, Med-Tech, Bio-Industrial, Bio-Energy through CLS.

To impart cost effective bio based commodities within the reach of every individual.

To provide stimulating domain for the researchers in all the Life science fields.

To provide advanced state-of-art laboratory facilities for all the startups and students.

Centre Incharge

Dr. Nisha Mukund, Technical Manager

Centre Coordinator

Mr. M. Dinesh, Scientific Officer



Centre For Smart Manufacturing



OBJECTIVE:

To develop a powerful disruptive technology in the sectors of Industry 4.0

GOALS:

To create opportunities for automation and operations

To utilize high end fabricating tools for building basic prototype, basic microcontrollers and sensors for building robots, a complete 3D modelling and printing for start-ups.

To use Data analytics to improve manufacturing performance.

To provoke new set of market leaders in order to drive the height of economy.

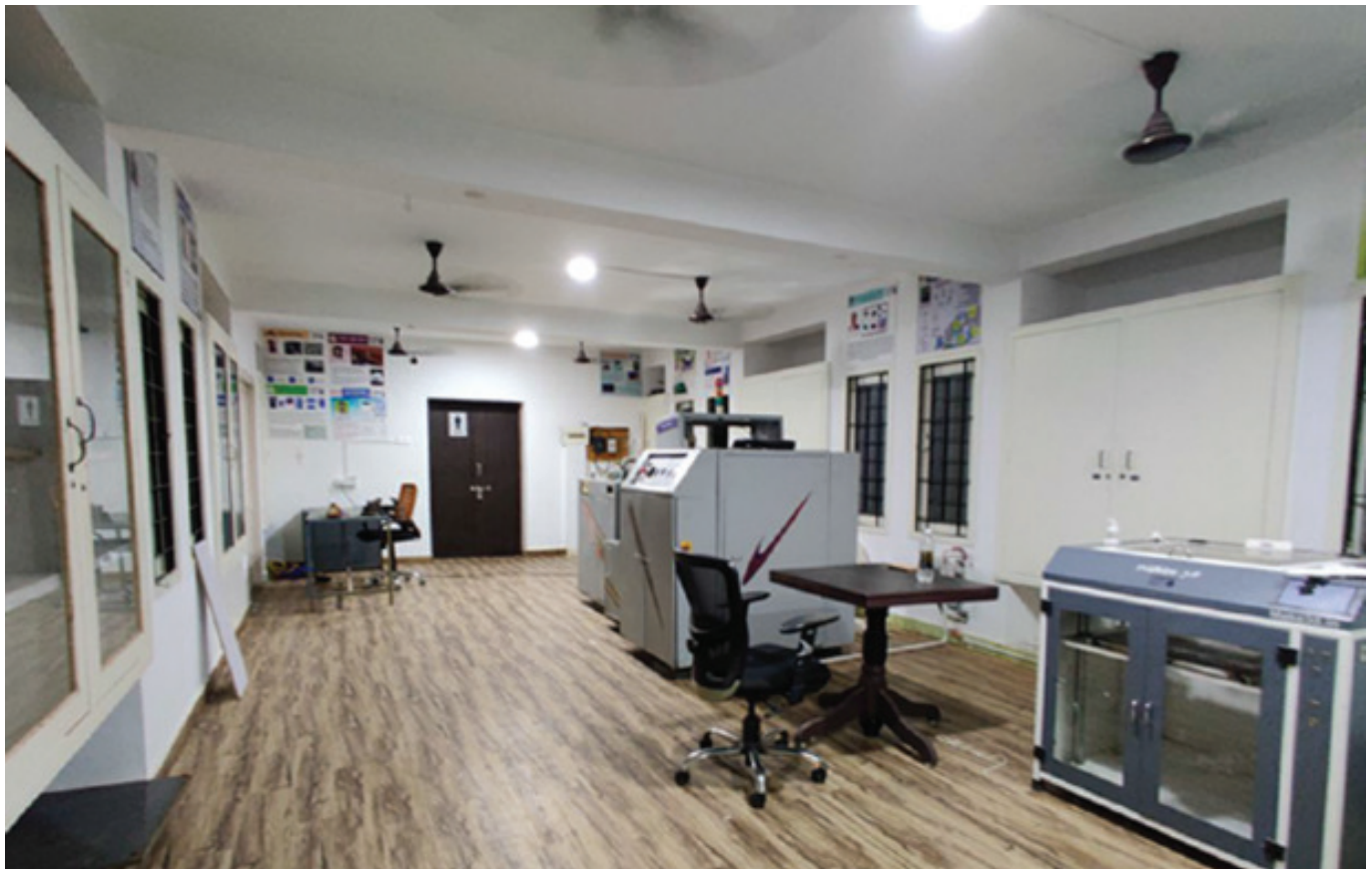
To create potential to reform the contemporary competitive scenario.

Centre Incharge:

Mr. Prem Kumar C.N., Incubation Manager

Centre Coordinator:

Mr. Kavin Prabhu, Admin Executive



APJ Abdul Kalam Centre For Innovation



OBJECTIVE:

To motivate students for the advanced modern thinking for the Innovative ideas.

GOALS:

To contribute space and facilities for the students/scholars/faculties to cultivate inventive ideas.

To identify students with innovative ideas through Crescent Innovation and Start-up Club

To nurture the ideas and assign mentors and build a start-up ecosystem for

To turn the innovative ideas into products.

To provide technical guidance and patent for the innovative ideas

To assist the students in commercializing the products.

Centre Incharge:

Mr. Natarajan T.R, Program Manager

Centre Coordinator:

Ms. Alisha Rachel Abraham, Incubation Associate



Centre For Intellectual Property Rights



OBJECTIVE:

To protect the innovative ideas of the inventors from commercial exploitation.

GOALS:

To create awareness about the Intellectual Property (IP) to the inventors and the risk of the innovation misuse.

To make the inventors realize the importance of IP as a tangible asset.

To encourage and safeguard inventor's scientific investigation and research.

To carry out all the activities related to IP and providing subsidy by acting as a nodal centre.

Centre Incharge:

Dr. Nisha Mukund, Technical Manager

Centre Coordinator:

Ms. Yasmin, Accounts Officer



Centre For Business Coaching & Mentoring



OBJECTIVE:

To discover skills in the people responsible for driving any organization resulting in attaining the goal.

GOALS:

To guide the people during the new experiences and situations.

To assist the student/faculty innovators and entrepreneurs.

To integrate the vision of the business models.

To understand customers segment and their needs.

To support in the development of the organization and team.

To aid the developing entrepreneur leaders.

Centre Incharge:

Dr. Nisha Mukund, Technical Manager

Centre Coordinator:

Ms. Alisha Rachel Abraham, Incubation Associate



Centre For Entrepreneurship Development



OBJECTIVE:

To create innovative entrepreneurs with new ideas which can be transformed into products that serve the economic development.

GOALS:

To provide a platform to explore the hidden ideas and exhibit them.

To encourage and train the members involved in the skill development and entrepreneurship.

To involve in the entrepreneur field visit.

To collaborate with small and medium scale enterprises and deliver experiential learning.

Centre Incharge:

Ms. Bhuvaneshwari Nagarajan, Start-up Coordinator

Centre Co-ordinator:

Ms. Alisha Rachel Abraham, Incubation Associate



Centre For Innovation In Teaching and Learning



OBJECTIVE:

To support and create e-content for startups promotional activity and online educational technologies with quality content via rich media.

GOALS:

To engage faculty in the creation of educational experiences.

To implement an innovative and transformative environment for the focused outcomes.

To execute the projects of the industry and organizations for training contents and product videos.

To support faculty and students transitioning to online.

To involve in the development of the promo videos for companies and e-content creation for industries.

Director:

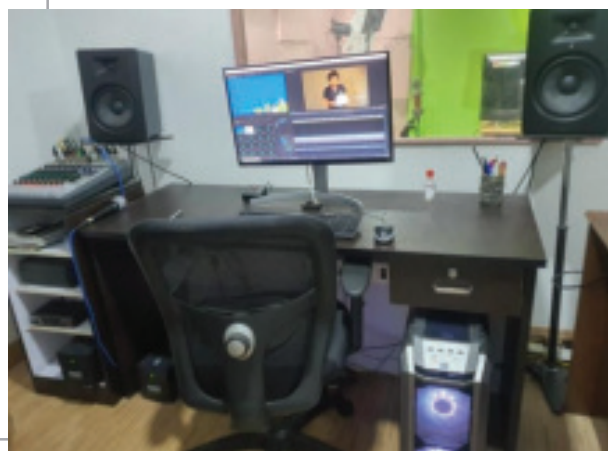
Dr. C.Tharini, HOD, Department of ECE

Centre Incharge:

Mr. D. Surendar, Senior AV editor

Centre Coordinator:

Ms. Bhuvaneshwari Nagarajan, Start-up Coordinator



Centre for Prevention and Control of Corrosion in Concrete Structures (PC3S)



OBJECTIVE:

To aspire a pioneer in creating awareness of corrosion threat and development of the techniques for corrosion prevention.

GOALS:

To develop concepts for the prevention and control of corrosion in concrete structures exposed to Marine environment.

To carryout collaborative research with institutions/R and D for knowledge enhancement

To collaborate for Patenting or Research publication.

To emphasize on repair and rehabilitation of damaged structures by corrosion.

To prepare the durability related quality assurance documents.

Director:

Dr. M. S. Haji Sheik Mohammed, Professor of Civil Engineering, Dean - Academic Affairs

Assistant Directors:

Ms. V. Roopa, Assistant Professor, Department of Civil Engineering and

Mr. S. Shafeer Ahamed, Assistant Professor, Department of Civil Engineering

Centre Incharge:

Mr. M. Dinesh, Scientific Officer



Centre for Unnat Bharat Abhiyan



OBJECTIVE:

To create the relationship between society and institutes for the knowledge transfer to enrich rural India.

GOALS:

To build up the transformational change in rural processes by knowledge sharing.

To enable educational institutions to work with rural India

To identify developmental challenges and evolve solutions

To accelerate sustainable growth in rural India.

Nodal Officer:

Dr. N. Raja Hussain, Deputy Registrar

Deputy Nodal Officer:

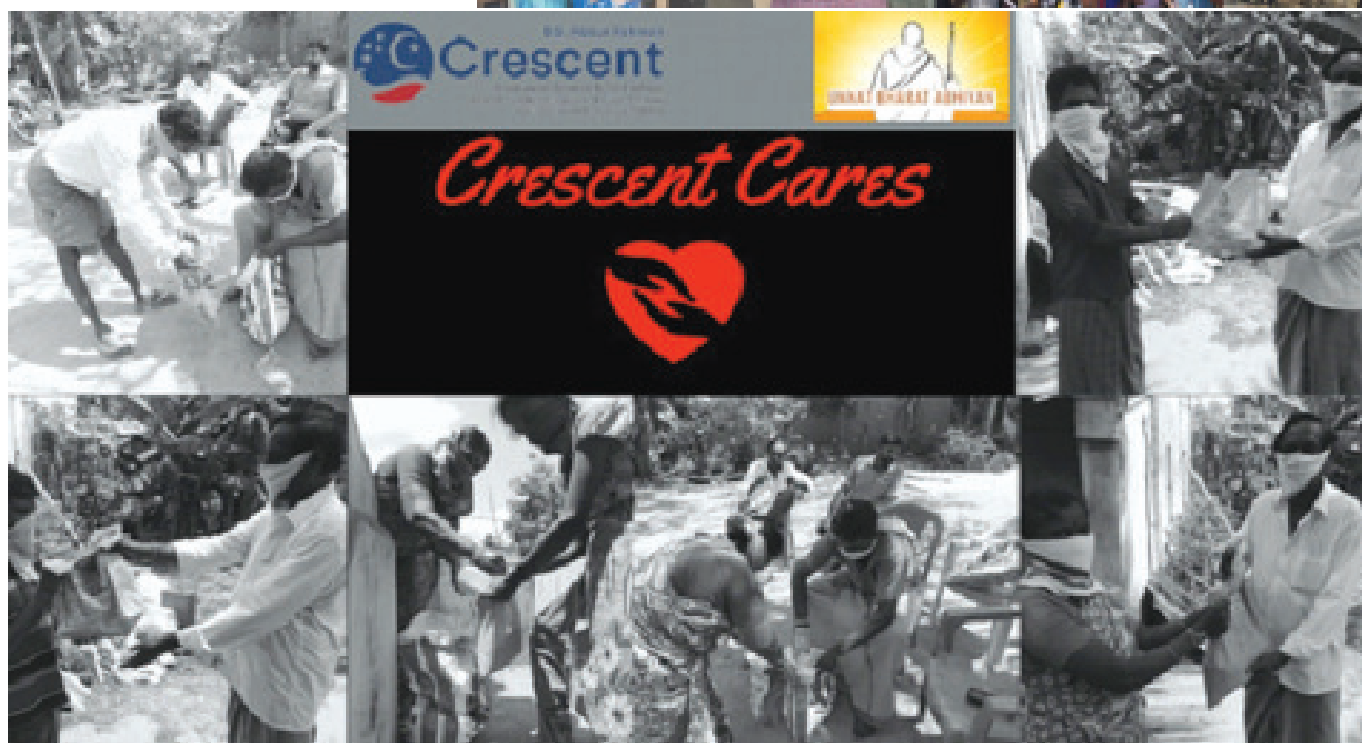
Mr. M. Parvez Alam, CEO & Director

Centre Incharge:

Mr. C.N. Prem kumar, Incubation Manager

Centre Coordinator:

Mr. Karthick D, Admin Executive



Centre for Research in Precision Agriculture & Rural Technologies



OBJECTIVE:

To support Agri-Tech entrepreneurs in order to create awareness with incubation centres to develop rural areas.

GOALS:

To provide the platform for the innovations in agriculture.

To incorporate the technologies into the rural areas

To encourage people for starting up the pilot projects

Centre Incharge:

Mr. Prem Kumar C.N, Incubation Manager

Centre Coordinator:

Mr. Kavin Prabhu, Admin Executive



Centre For Remote Sensing and Geographic Information System (CRSGIS)



OBJECTIVE:

To stand as a leading centre in providing solutions on real time problems using the remote sensing and geospatial techniques.

GOALS:

To develop applications/products for GIS platform through web/mobile

To execute projects like mapping and geographic data analysis

To carry out the collaborative research with the institutions or R&D of Industry in the field of Remote sensing/ GIS

To execute funded projects in GIS

To create awareness among the people on GIS by conducting events

To encourage and develop knowledge in students on GIS and Remotesensing through Internships.

Director :

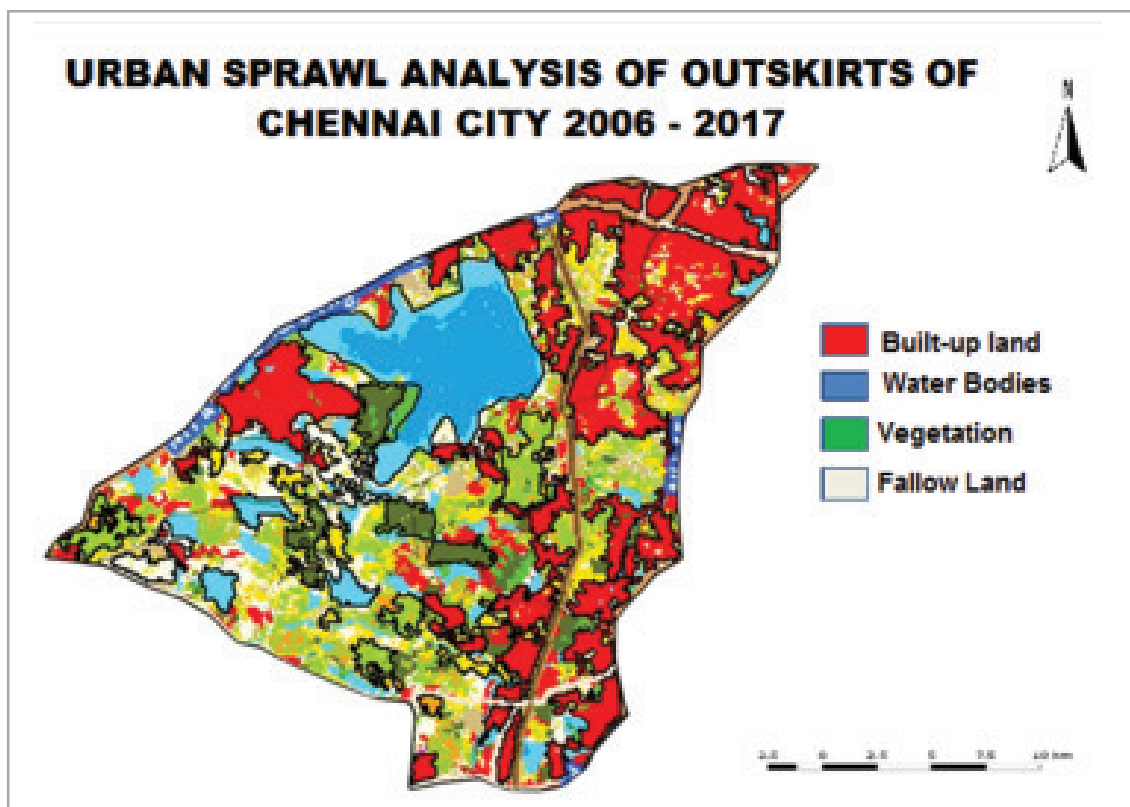
Dr.Vasanthi Padmanabhan, HOD, Civil Department

Assistant Director:

Ms. K. Kanmani, Assistant Professor, Department of Civil Engineering

Centre Coordinator:

Ms. Bhuvaneshwari Nagarajan, Startup Coordinator



Centre for Technology Transfer



OBJECTIVE:

To handle the Intellectual Properties of BSACIST and promote transfer and commercialize patented technologies of BSACIST.

GOALS:

To encourage students to disclose the invention at an early stage for the patent commercialization support.

To support with the material transfer and confidentiality agreements.

To maintain the protection of IP rights.

Centre Incharge:

Dr. Nisha Mukund, Technical Manager

Centre Coordinator:

Ms. Parvathy S., Research Associate



Centre for Omics Analytics



OBJECTIVE:

To comprehend the data interpretation from the central dogma of life i.e management of large volume of data derived from different domains including genomics, transcriptomics, proteomics, metabolomics.

GOALS:

To conduct state-of-the-art research in fundamental aspects of engineering, materials and physical chemistry of polymeric structures, hybrids and soft materials.

To focus on the study of quantum chemistry and structural biology for developing tools with machine learning ability.

To develop creativity based ecosystems through project-based learning approach.

To deliver a precision medicine.

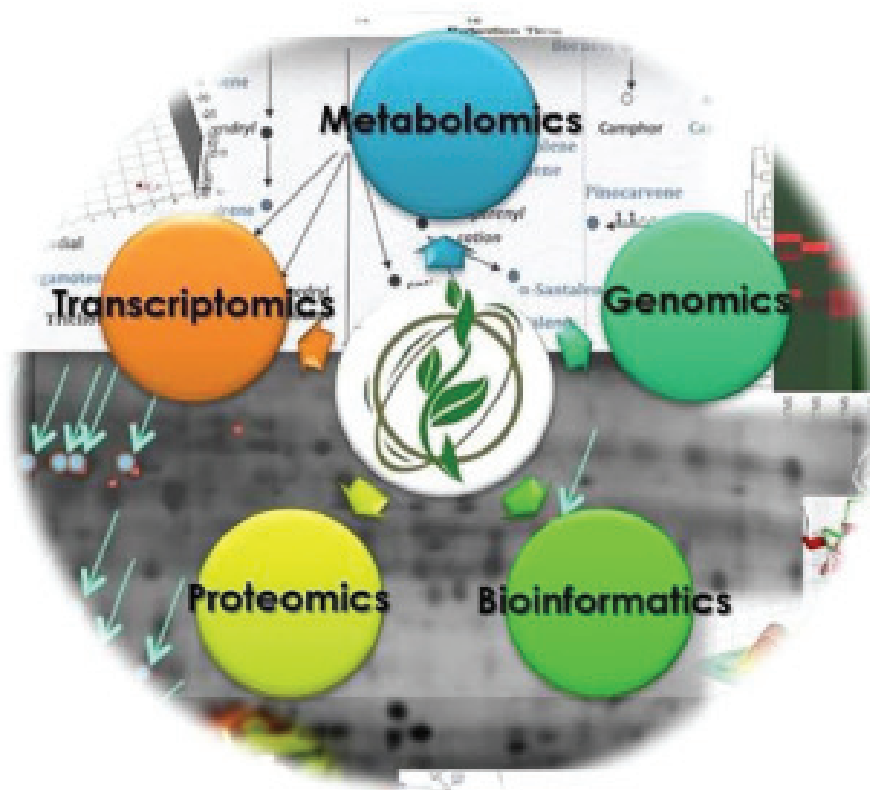
To carry out molecular simulations with a purpose to study the structural and microscopic interactions of molecular assemblies.

Centre Incharge:

Mr. M. Dinesh, Scientific Officer

Centre Coordinator:

Ms. Parvathy S., Research Associate



Centre for Microalgal and Nano Biotechnology (CeMANT)



OBJECTIVES:

To augment microalgal biomass for sustainable utilization and to apply nanobiotechnological procedures to develop into value added products.

GOALS:

To isolate and identify microalgae from eco-system in both morphological and molecular taxonomy

To organize periodical training program to enrich the manpower on algal culturing and nanobiotechnology

To explore the microalgal value added products such as pigments, lipids, proteins

To develop methodologies to produce algal based products such as biodiesel, biochar, biokerosene, feed, peptides, liquid fertilizer, and carbon nanomaterials

To utilize wastewater as medium for algal growth and sustainable mitigation of CO₂ by CO₂ sequestration

To utilize nanocatalyst to develop a low cost and high quality biofuel

To develop polymer nanobiocomposites for wound healing and targeted drug delivery molecules

To adopt Solution Plasma Processing (SPP) for nanomaterial synthesis

To mentor and host the start up and projects to develop Products, Patent & Publication

To assist the academia, and industry as consultancy service

Centre Incharge:

Dr. D. Mubarakali, Assistant Professor, School of Life Sciences

Centre Coordinator:

Mr. M. Dinesh, Scientific Officer



MISSION



Identify & nurture top-notch entrepreneurs in Life Sciences and Industry 4.0 through expertise mentoring and also foster lean start-ups to sustainable companies.

www.ciiic.ventures

VISITS & MEETINGS

International | National



Mr. M. Parvez Alam – CEO, CIIC interacted with Mr. Rajat Tandon, President-IVCA and Mrs. Sunitha Prasad, South India Regional Head during the IVCA Conclave 2020 at Taj Palace, New Delhi on 17/02/20



CIIC Startups and team attended TN Biocluster meeting at IITMRP. Mr. M. Parvez Alam was a Panelist for discussing on Start-up Ecosystem moderated by Dr. Chhaya Chauhan from BIRAC on 28/02/20

The CIIC team visited Kankyo Clean Tech Pvt Ltd (a startup incubated with CIIC) on 03/03/20





Thassim Beevi Abdul Kader College for Women (TBAK), Kilakarai attended CIIC's Entrepreneurship awareness Camp at the Incubation Centre on 04/03/20

Mr. M. Parvez Alam, CEO, CIIC attended Keiretsu Forum, Chennai investor meet on 07/03/20



Alumni of Crescent ECE Department visited CIIC on 07/03/2020





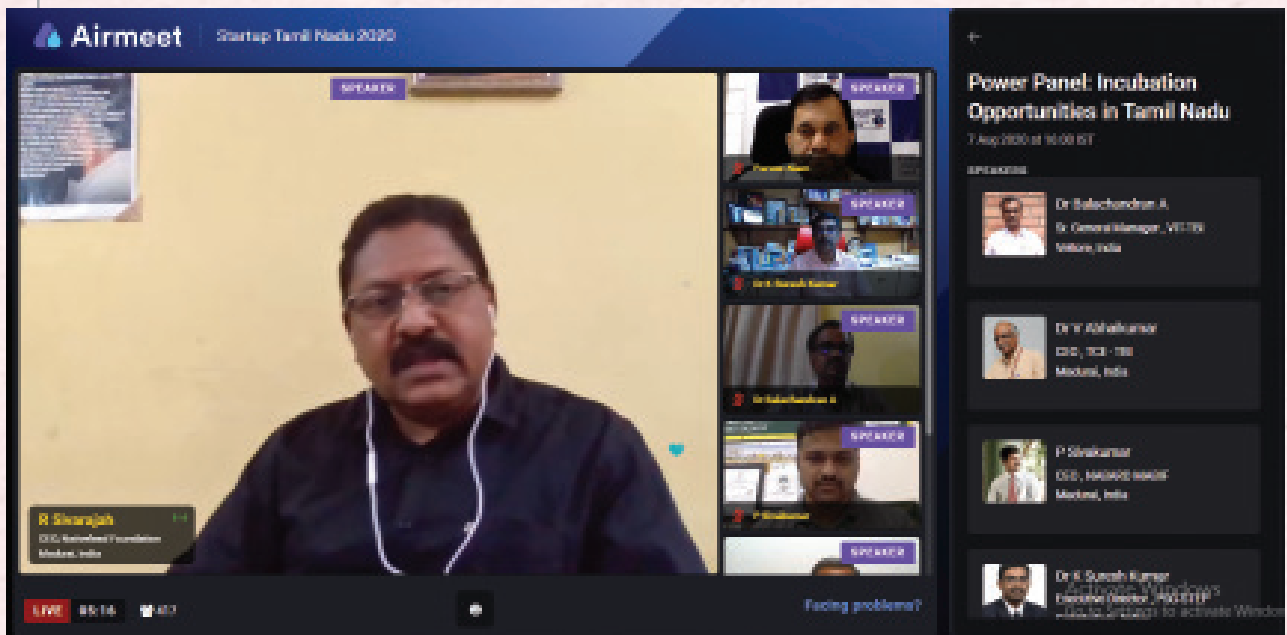
Mr. M. ParvezAlam, CEO, CIIC was the Chief Guest in the “Ideology” Competition conducted by CrossianInstitute of Collaborative Research on Sustainable Research on Sustainable Development at Holy Cross College on 12/03/20



The CIIC team visited the Farm and Manufacturing Unit of Greenflora Biosciences Pvt Ltd (a startup incubated with CIIC) on 11/03/20



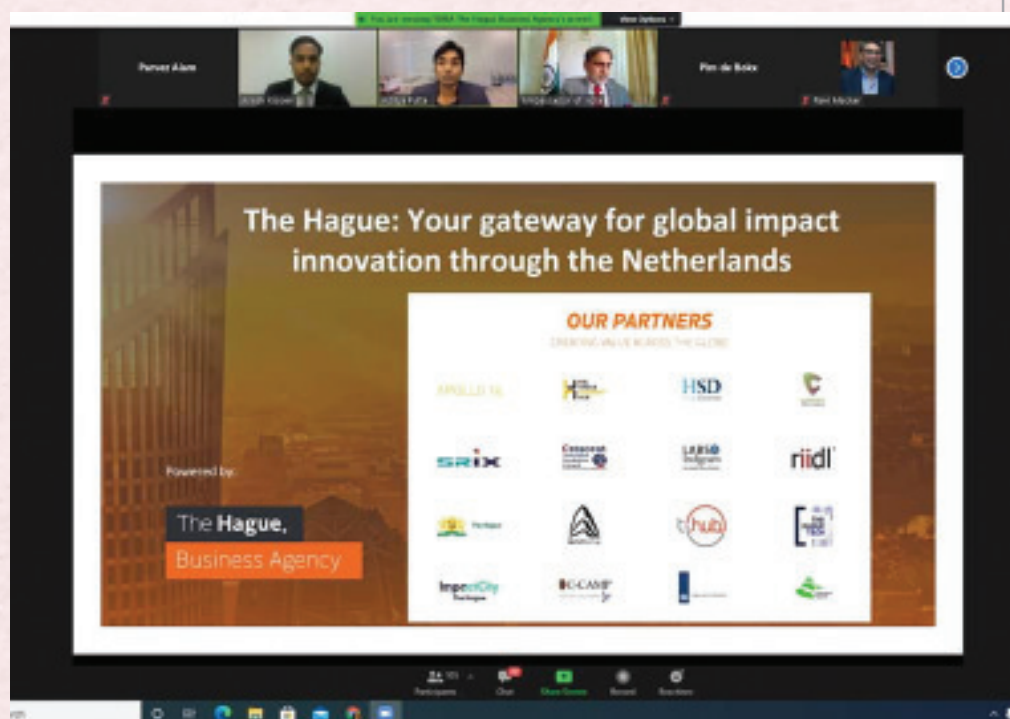
Mr. M. ParvezAlam, CEO, CIIC attended a Virtual Event conducted by Europe – India Innovation Partnership on 27th May 2020. CIIC and Technoport, Luxembourg jointly presented survey on Fab-Lab/Makers space for EU-India startups



Mr. M. Parvez Alam, CEO, CIIC was a panelist for the Virtual meeting on “Incubation opportunities in Tamil Nadu” conducted by Startup Tamil Nadu 2020 for the startups held on 07/08/20



Thiru. P. Selvarajan, Additional Director and Thiru.R. Muthuraman, Deputy Director, Entrepreneurship Development Innovation Institute (EDII), Govt of Tamil Nadu visited CIIC and interacted with 17 Innovation Voucher Program (IVP) Beneficiary CIIC startups in the presence of BS Abdur Rahman Crescent Institute of Science & Technology Senior Management Team on 09/09/20



Mr. M. ParvezAlam, CEO & Director, CIIC was a Panel moderator for “The Hague: Your Gateway for Global Impact Innovation” conducted by WSF, Netherlands on 18th September 2020



Mr. M. Parvez Alam, CEO & Director - CIIC interacted with Mr. Mansoor Ali Khan, MD of MAuto Electric Mobility Pvt Ltd. on 02/10/20



The CIIC and ThassimBeevi Abdul Kader College for Women (TBAK) team visited AquAgri Processing Private Limited, Manamadurai for discussing on academia – industry collaboration on Seaweed products



The CIIC and TBAK team visited CMFRI (Central Marine Fisheries Research Institute), Mandapam for discussing on collaborative projects on marine and seaweed projects on 28/10/20



CIIC team visited Coastal Energen Pvt Ltd, Thoothukudi and discussed on startups technology /product implementation at coastal energen thermal plant on 29/10/20



CIIC team visited Fisheries College and Research Institute, Thoothukudi for discussing on collaborative projects on 29/10/20



CIIC team as a part of Co-incubation visited Holy Cross College, Trichy on 30/10/20



Mr. M. Parvez Alam, CEO, CIIC, visited the manufacturing facility of Propeller Technologies Pvt Ltd. (a CIIC Startup) in Trichy on 31/10/20



CIIC team visited Tamil Nadu Veterinary and Animal Sciences University – Veterinary Incubation Foundation (TANUVAS - VIF), Chennai for discussing startup collaboration and technology development on 12/11/20



CIIC team visited M-TIPB (MSME Trade and Investment Promotion Bureau) for discussing various Government schemes of startups on 20/11/20

CIIC team visited Department of Industries and Commerce, Government of Tamil Nadu and connected with Mr. Bhaskaran, Joint Director for project collaborations on 20/11/20



CIIC startup product installed and showcased as "Zafi Robot", a social responsible product for protecting against COVID. "Zafi Robot" is accredited by Ministry of Health, Government of Tamil Nadu on 01/12/20



CIIC team visited Tamil Nadu Agricultural University (TNAU) Mushroom Training Centre for understanding and learning the Technology - know - how on Mushroom cultivation in Coimbatore on 08/12/20



CIIC team visited Farmagain Pvt Ltd, a CIIC startup at Coimbatore on 09/12/20



CIIC team visited CFDT – TANUVAS (College of Food and Dairy Technology – Tamil Nadu Veterinary and Animal Sciences University) for Collaborative projects on Food Technology on 22/12/20



Meeting with The Chairman of MAuto Electric Mobility Pvt Ltd., Mr. Mansoor Ali Khan to explore the opportunity to setup a “Centre for Electric Mobility” at CIIC for R&D, Skill Development for Electric mobility and explored on 26/12/20

Mr. Mansoor Ali Khan, The Chairman of MAuto visited CIIC campus to plan the setup of R&D and Skill development Centre for E-mobility and Electric vehicle courses to bring in an Industry-Academia connect on 28/12/20



CIIC conducted National Innovation Startup Policy (NISP) committee meeting with the senior faculties and management on 29/12/20



Inauguration of Play area Facility by Mr. Syed Mohammed Bukhari, CIIC Director for residential startup incubated at CIIC premises on 31/12/2020

Mr. Victor Joseph- Senior Mentor, Mr. Dillibabu Krishnan- Project Head and Mr. Anbazhagan- Mentoring India Head from BYST (Bharatiya Yuva Shakthi Trust) C/o Confederation of Indian Industries visited CIIC for future collaborations on "Mentoring India " on 08/01/21



CIIC startup "WEGOT Utility Solutions " along with their team had a get together at CIIC Ecopark during Pongal eve on 12/01/2021



CIIC inducted 1st cohort of 10 faculty startups from the University as per the National Innovation and Startup Policy and BSACIST faculty Entrepreneurship Policy on 27/01/2021



CIIC conducted 2 days training program sponsored by EDII-TN (Entrepreneurship Development and Innovation Institute – Tamil Nadu), Government of Tamil Nadu on “Food Fingerprinting using HPTLC” on 13/01/2021

Dr. C.N Krishnan -
Professor of Eminence
AU-KBC Research
Centre - Anna
University and his
team visited CIIC on
17/02/21



Mr .R .Senthil Kumar and
Mr. Tirupathi - Officials from MSME-
Development Institute visited and
appreciated CIIC for the efforts
extended to the startups
on 17/02/2021

Dr. P. R Nisha and Dr. Gayathri
from TANUVAS- Krishi Vigyan
Kendra (KVK), Government of
India visited CIIC to discuss on
collaborative projects
pertaining to Agriculture based
projects on 17/02/21





CIIC team visited the facility of Onium Life Sciences (an incubatee of CIIC) and had an interactive meeting with Dr.Saravanan, The Founder of Onium Life Sciences on 24/02/2021



CIIC team Visited M/S Schoolay (www.schoolay.com) and had an interactive meeting with the Founder – Mr.Kiran Hiriyanna on 24/02/2021

CIIC team visited Nudge Foundation and met Mr. Atul Satija, Founder & CEO and his team. Discussed on various collaborative projects related to Social Innovation, Rural Development, Skill development and Entrepreneurship on 24/02/2021



CIIC team visited
discussed with
Dr. Mala, The Chair
Person, Tagore
Medical College
and Hospital
Management on
MOU between
CIIC & Tagore
Educational
Institute
on 26/02/2021



Dr. Nisha Mukund
, Technical Manager
represented CIIC for the
invest meet for the
discussion on “
Investment in startups”
Conducted by
StartupTN and Native
Lead jointly at IITM
Research Park, Chennai
on 26/02/2021

CIIC organized an orientation cum awareness
session for Final year Students of Crescent
School of Business on Entrepreneurship
Innovation, Start-up Ecosystem and the Role of
an Incubator on 02/03/2021



As part of National Innovation and Startup Policy (NISP), the 2nd Faculty Coordinators meeting was conducted and milestones on IIC and ARIIA were discussed on 02/03/21



Representatives from CIIC and TBAKC visited CSMCRI (Central Salt and Marine Chemical Research Institute) to discuss on collaboration projects on Seaweed on 09/03/21

The CIIC team visited Coastal Energen-Tuticorin along with the founders of CIIC incubated startups for opportunities in implementation and synergy of start-ups technology within their industry on 10/03/21



Ms. Bhuvaneshwari, The Startup Coordinator of CIIC attended the awareness session on “Gravity water” as a part of IEDP program organised by EDII-TN (Entrepreneurship Development and Innovation Institute - Tamil Nadu), Government of India on 11/03/21



Mr. Thomas Dory- President of Bert Energy GmbH along with Mr. Dev Anand and Mr. Sriram from Kankyo visited CIIC on 7/03/21

Augmentation of Microalgal Cultivation for the Centre for Microalgal and Nano-biotechnology at CIIC spearheaded by Dr. Mubarak Ali, Founder of Al-Siraat: Microalgal Liquid fertilizer (a faculty start-up of CIIC) on 17/03/21



VISION



To become a University based Technological Business Incubator of Excellence with national & international allusion parameter in

www.ciic.ventures

WEBINARS AND WORKSHOPS

WEBINAR



Thrive UN VUCA World with collective responsibility & Leadership Skills






WEBINAR ON

WORLD INTELLECTUAL PROPERTY DAY 2020

APRIL 26 INNOVATE FOR GREEN FUTURE



All about Patents & Intellectual Property



APRIL 26TH 2020



5 PM - 6 PM

Mr. M S BHARATH

SENIOR PARTNER
ANAND & ANAND

Program hosted by CIIC & ANAND & ANAND

- Bharath is Senior partner of Anand and Anand, currently, serves as the Vice President of APAS India Group, APAS Council Member, President of IPAS and immediate past Co-Chair of WIPO India Global Advisory Council
- He has 2 decades of practice in litigation before Indian High Courts, appellate, tribunals, arbitrator and other related proceedings before various IP tribunals including Trademarks, Designs, Copyright Geographical Indications, Intellectual Property Appellate Board (IPAB)
- Over the years he has advised clients of varied sizes including Start-Ups, Corporates, Multinationals managing their large portfolios in varied field of Pharma, Entertainment, Telecom, Footwear, Luxury products, Tobacco, Alcoholic beverages, Automobile and Consumer Goods
- One of his clients, a leading actor sought his name-on screen to play the role of a lawyer in a critically acclaimed movie.

Register using the link in the description

Please visit: www.ciic.ventures
Email: ceo@ciic.ventures

Powered by



Date: 26 April 2020
No of Participants: 90 | Speaker Rating: 4.9

HOW TO DIAGNOSE NOVEL CORONA VIRUS (COVID-19)







WEBINAR ON

How to Diagnose Novel Corona Virus (COVID-19)?



Dr. V. Naveen Kumar
 Founder & Managing Director
 InnovaGenix Biosciences Pvt Ltd

NO about Lab setup, Basic instrument requirements, Procedures, Real Time PCR and Interpretation by Dr.V.N.Kumar's team





MAY 4TH 2020
Monday



4 PM - 5 PM

Target Audience

Lab personnel working on COVID-19 detection, Physicians, Students, PhD Scholars, Faculty, those using InnovaGenix products in any way, with fresh knowledge in life sciences.

Speaker Profile

Dr. V. Naveen Kumar is Founder & Managing Director InnovaGenix-Biosciences Pvt Ltd, a Chennai based R&D product development in 2018 with an aim of transforming the Indian-Biotech landscape into a strong life science, biotechnology using innovative techniques

Dr. V. Naveen Kumar is highly focused on development of rapid, sensitive and cost-effective point-of-care diagnostic tools for infectious diseases and environmental microorganisms detection.

He is a Medical Microbiologist, has more than 10-years of experience in Molecular Microbiology, Immunology and Bioinformatics.

He also provide research consultancy and customized services to the researchers and scientist as per their research objectives.

He is a very much equipped in PCR, Real Time PCR, NGS/PP-III-Cell technology, Nucleic Acid Sequencing, DNA sequencing, Target & Non-Targeted Sequencing (RFLP, Amplicon Sequencing, OASIS, Multiple Sequencing, Transposon, 3' RFLP, Molecular Microbiology, Immunology, Cloning and Protein synthesis).

Register using the link in the description

Please visit: bit.ly/cic-ventures

Email: ceofic@ic-ventures

Date: 04 May 2020
No of Participants: 430 | Speaker Rating: 4.7

Blue Ocean Strategy for Startups to Swim across the COVID-19

WEBINAR ON



Blue Ocean Strategy for Startups to swim across the Covid-19
Dr. Kaboly P Subramanian
Assistant Professor
Arab Open University, Oman

MAY 7th 2020
Thursday 4 PM - 5:30 PM

Speaker Profile

- Dr. Kaboly P Subramanian is an Academic Researcher, Corporate Trainer and Consultant in Business Strategy, Innovation and Digital Transformation.
- He has trained more than 1000 Entrepreneurs, Business Leaders, and Senior executives in Strategy, Innovation and Digital Transformation across the world.
- He is a consultant to a large corporate in Gulf region in Strategy, Innovation and Digital Transformation.
- He is leading a research team in Digital Transformation of Higher Education funded by the Arab research funding agency - The National Council, Oman.
- He recently completed member of Executive Education Program for Business Leaders in Digital Transformation and Leadership.
- He has also developed programs with IM-Academy, IM-Bangalore, Columbia Business School, MIT, Oxford University and UCL-Bangalore.

Register using the link in the description

Please visit: www.cic.ventures
Email: ceo@cic.ventures

Date: 07 May 2020
No of Participants: 164 | Speaker Rating: 4.2

GROTRON - Artificial Intelligence Precision Agricultural Controller

WEBINAR ON



Startup Story
GroTron - Artificial Intelligence Precision Agriculture Controller
Benjamin Raja
Co-Founder, CEO
Farmagrain

MAY 8th 2020
Friday 4 PM - 5:30 PM

Speaker Profile

Over 15 years of experience in Corporates such as Honeywell across US, France and India. Deep exposure to industrial automation and aerospace helped him to look at agriculture from an industrial view point and develop GroTron

Farmagrain Established in 2013

- Making Agriculture Sustainable, Predictable and Profitable
- Making Farms Connected, Autonomous and Intelligent
- Using state-of-the-art Technology

Register using the link in the description

Please visit: www.cic.ventures
Email: ceo@cic.ventures

Date: 08 May 2020
No of Participants: 151 | Speaker Rating: 4.6

C-CAMP'S C-CIDA Accelerator Supporting COVID Innovations for Larger Impact

WEBINAR ON



C-CAMP's C-CIDA Accelerator Supporting COVID Innovations for Larger Impact
Dr. Yasimoril Salyed
CEO & Director
C-CAMP

MAY 8th 2020
Saturday 3 PM - 4:30 PM

Speaker Profile

- Dr. Salyed's initial training has been in neuroscience, where he received his PhD from Asia-Pacific Institute for Brain Research, Germany and followed it up by postdoctoral training at University of California San Francisco (UCSF).
- He also underwent training in management for Biotech and Innovation from CEO of SC Santa Cruz, SC Berkeley and SC San Francisco.
- In the last years, he also served as a Management Consultant with CEO from Biotech Venture Consulting and as an individual expert. He also consulted for many biotech firms in the US.
- He also heads the discovery to innovation Accelerator program at C-CAMP. He is actively involved in promoting innovation in biotech / health care by supporting translation of discoveries to application, entrepreneurship and technology development.

Register using the link in the description

Please visit: www.cic.ventures
Email: ceo@cic.ventures

Date: 09 May 2020
No of Participants: 57 | Speaker Rating: 4.6

Everything started with nothing - Make a start (Holy cross College)

Institution's Innovation Council (IIC)
(Ministry of HRD Initiative)
Holy Cross College (Autonomous)
Vidyanagar, Bangalore
Network of IICs across India (2019-2020)
Supporting the growth of Indian startups - across all sectors

Everything Started with Nothing - Make a Start



Mr. M. Parvath Alam
Managing Director, Holy Cross College
Bangalore - 560024

Dr. (Sr.) A. Christina Bridget
Principal,
Holy Cross College, Vidyanagar,
Bangalore - 560024

Date: 11 May 2020
Time: 10:00 AM to 11:00 AM

Date: 11 May 2020
No of Participants: 75 | Speaker Rating: 4.5

EUROPE-INDIA Opportunities for Startups in COVID times

WEBINAR ON



Europe-India Opportunities for Start-ups in COVID times
Leena Pishu Thomas
Director
Global Business Insights (GBI)

MAY 12th 2020
Tuesday 4 PM - 5:30 PM

Speaker Profile

- Leena Pishu Thomas International Business, Climate Change Mitigation Strategy, Environment, Transport, Finance, Technology and Project Management Specialist
- Leena has over two decades of experience in the field of International Business, Technology and Project Management in the Climate Change Mitigation, Energy, Environment, Transport, Biotech and ICT sectors working with various UN, European and Asia-Pac organizations.
- Leena established Global Business Insights (GBI) in September 2009 to assist and serve Government, NGOs, Research Institutions, and Private Sector organizations with their technology, sustainable energy, environment project development, market access and international business needs.
- Leena is a Director and Lead Project Manager, at GBI has been involved in helping international clean energy, environment and transport technology and innovation across the Indian context, across the renewable energy and transport spectrum (solar, water, waste, mobility, etc).
- Leena has worked as Country Program Manager, India and City Director, Delhi, for the Global Climate Initiative (GCI) of the German Federal Government.
- Leena was selected by the UN State Department in April 2014 for the UN State Department's International Women Leaders Program (IWLP) as a leader in the Clean Energy and Climate Change category.

Register using the link in the description

Please visit: www.cic.ventures
Email: ceo@cic.ventures

Date: 12 May 2020
No of Participants: 81 | Speaker Rating: 4.1

10 Steps to Become an Entrepreneur

WEBINAR ON



10 STEPS TO BECOME AN ENTREPRENEUR
K.S. KAMALUDEEN
Managing Director
Blue Shards Sam Pvt Ltd

MAY 13th 2020
Wednesday 4 PM - 5:30 PM

Speaker Profile

- He is a Managing Director of Blue Shards Sam Pvt Ltd, Bangalore City, India and is a "One Stop Entrepreneur" and CEO of a company network. He has also developed an "Entrepreneur's 10-ACORD" system.
- He has over 22 years experience in International Trading Business and ERP Software development.
- He has been invited regularly to share his knowledge to budding entrepreneurs in HRD Development Institute, Govt. of India, MSO Ministry of Commerce Dept. of India and more than 20 Engineering Colleges.
- He has shared his knowledge to more than 35,000 budding entrepreneurs since 2013. He also guided 10 and PG College students for giving them internship training in his organization.

Register using the link in the description

Please visit: www.cic.ventures
Email: ceo@cic.ventures

Date: 13 May 2020
No of Participants: 155 | Speaker Rating: 4.6

Access upto Rs.8 Crore Govt Grant In Collaboration with Global Partners

WEBINAR ON

Access upto Rs.8 Crores Govt Grant in collaboration with Global Partners

Rohul Kulkreshtha
Head - Strategic Project Management

Shubham Chopra
Head - General Incubation & Team Programme Department

MAY 14TH 2020
Thursday

4 PM - 5:30 PM

Global Innovation & Technology Alliance (GITA) is a "not-for-profit" Section-8 Public Private Partnership (PPP) company promoted jointly by the Technology Development Board (TDB), Department of Science & Technology (DST), Government of India and the Confederation of Indian Industry (CII).

Rohul Kulkreshtha He has 8+ years of experience in driving sales and marketing innovation driven business growth and building client relationships. Mapping technology gaps, startups in India and overseas. Having undertaken evaluation of technologies worked in several industries such as available across the globe. Facilitating manufacturing, public health and the tech-to-strategic collaborative partner. Any, Shubham's led key individual ships appropriate for Indian economy, and team skills, using from technical Connecting industrial and institutional advisory, sales & marketing, business partners for synergistic matchmaking, strategy, staff management and self-experience in Managing Government management, Funds for Industrial R&D projects.

Register using the link in the description
Please visit: www.cic.ventures
Email: ceo@cic.ventures

Date: 14 May 2020
No of Participants: 102 | Speaker Rating: 4.3

Health-tech Clinical Validation for Innovators /Startups

WEBINAR ON

Health Tech Clinical Validation for Innovators / Startups

Dr Saravana Kumar
Unit - General Incubation
Tech and Innovation Validation Officer
Dr Mahesh's Hospital
Dr Mahesh's Hospital

MAY 15TH 2020
Friday

4 PM - 5:30 PM

Speaker Profile

- Dr Saravana Kumar is a Clinician and Administrator, currently the Unit GM of Dr Mahesh's Hospital, Chennai.
- He is the Tech and Innovation head at Dr Mahesh's Hospital which helps validate the health tech innovation through their clinical team of doctors.
- Among successful cases validated the health care remote Monitoring platform and Indian Healthlink, link automatic video link on significant cases which are now being adapted at other hospitals.
- Dr Saravana Kumar and his team at Mahesh's helps healthcare startups right from the idea stage to product clinical research validation and publication of the research.
- He is a clinical member for healthcare startups helping many innovators as a clinical advisor to their team.

Register using the link in the description
Please visit: www.cic.ventures
Email: ceo@cic.ventures

Date: 15 May 2020
No of Participants: 119 | Speaker Rating: 4.6

Comprehensive Nutrition to Combat COVID19

WEBINAR ON

Comprehensive Nutrition to Combat Covid-19

Dr.Shyam Raghavan
President
Jananum Pvt Ltd

MAY 16TH 2020
Saturday

4 PM - 5:30 PM

Speaker Profile

- Shyam is a synthetic biologist. Presently the founder of a San Francisco based startup in Programmable live bio therapeutics called "BioCell", whose aim is to engineer a safe human commensal bacteria with a synthetic drug and deliver it inside lungs to help remedy lung cancer patients.
- He is also part of Indian startup called "Jananum" that works on synthetic biology & organ transplants. He has over 2 decades of experience in building & start-ups in life sciences and operated in 20 countries around the world.
- Three of them failed and three succeeded including one being listed in Zurich stock exchange with a 25x return to its investor. He lends his support to more than 50 startups along the west coast of India and advises many technology incubators.
- He has a Masters in biochemical engineering, M Phil and Ph.D in computational systems biology, MS in international business with focus on transfer pricing for biotechnology start-ups, and a certified "Key Executive Professional" from Harvard Business School in Boston, USA.

Register using the link in the description
Please visit: www.cic.ventures
Email: ceo@cic.ventures

Date: 16 May 2020
No of Participants: 386 | Speaker Rating: 4.6

Getting Started with AWS

WEBINAR ON

Getting Started with AWS

Sathish Hariharan
Startup Solution Architect
aws activate

MAY 19TH 2020
Tuesday

4 PM - 5 PM

Speaker Profile

- Sathish Hariharan is a Solutions Architect with Amazon Web Services Startup Ecosystem team.
- He has around 25 years of experience building applications and systems in Information Technology. He spent more than 15 years at Nippon building enterprise applications for global customers. He has also built cloud technology startups in Ed-Tech space before joining Amazon.
- At Amazon, his current role is to help startups build and improve their solutions and technical architectures on AWS.
- Sathish is passionate about using cutting edge technology to build disruptive and innovative solutions that impact large numbers of customers.

Register using the link in the description
Please visit: www.cic.ventures
Email: ceo@cic.ventures

Date: 19 May 2020
No of Participants: 118 | Speaker Rating: 4.2

Role of Academia In Building Startup Ecosystem (Justice Basheer Ahmed sayeed college)

JUSTICE BASHEER AHMED SAYEED COLLEGE FOR WOMEN (Autonomous) (Afternoon Session)

As awarded by NAAC in 2019 with an outstanding CSEA of 3.5/4 at A Grade

COLLEGE WITH POTENTIAL FOR EXCELLENCE

DEPARTMENT OF BUSINESS STUDIES Organizes

Webinar

19 May 2020

PLATFORM: ZOOM
12:30 p.m - 1:30 p.m

Topic
ROLE OF ACADEMIA IN BUILDING STARTUP ECOSYSTEM

Resource Person
Dr. SHANAZ AHMED
Chief Executive Officer & Director
Crescent Innovation & Incubation Council (CIC)
Chennai-600 048

Principal
Dr. Shanaz Ahmed

Co-ordinator
Mrs. M. Hameedunnisa

Date: 19 May 2020
No of Participants: 73 | Speaker Rating: 4.7

Strategies for Low Budget Research

WEBINAR ON

Strategies for Low Budget Research

Dr. Venil Sumantran
Senior Researcher / Professor

MAY 20TH 2020
Wednesday

4 PM - 5 PM

Speaker Profile

- Dr. Venil Sumantran is a Senior Researcher/Professor with 20 years of experience in reputed Universities in USA, Europe, and India. Her expertise encompasses Cancer Cell Biology, In-vitro evolution of drugs, Antibiotics, Microarray Analysis, and Molecular Biology. She has a patent and numerous research publications in high-impact factor Peer Reviewed international journals.
- Dr. Sumantran spent 12 years at University of Michigan (2000-2012), and developed a novel, vaccine-like therapy for human breast tumors. This approach is now used for Acquired-Immune Deficiency (AIDS) therapy. In Paris, she evaluated the Anti-HER2 activity of Acquired drugs for a CIP project (2010-2015).
- More recently, Dr. Sumantran was Adjunct Professor at the Biotechnology Department of St. Xavier's College (Autonomous), Palayamkottai, Tamil Nadu, India. She has been associated with IISc, Government of India's Department of Biotechnology.

Register using the link in the description
Please visit: www.cic.ventures
Email: ceo@cic.ventures

Date: 20 May 2020
No of Participants: 356 | Speaker Rating: 4.7

The Journey of First Generation Agri-tech Entrepreneurs

WEBINAR ON

Startup Story
Impensus Electronics : The Journey of First Generation Agri-Tech Entrepreneurs

Dinesh Narayanan Co-founder
Guru Vignesh Co-founder

Impensus
For the Real Indian Farmer

MAY 21st 2020
Thursday

4 PM - 5 PM

Speaker Profile

Company Info: Impensus Electronics provides IoT solutions for reducing post harvest losses of fruits and vegetables. The company has been recognized as one of the top 18 companies in India that are focusing on UN sustainable development goals and has been awarded the most sustainable startup by IIS.

Dinesh Narayanan

Dinesh Narayanan is an Indian-American engineer with a strong technical background with 4 years experience in automotive and controls. He is the technical director of the company, handling product development and manufacturing.

Guru Vignesh

MBA graduate with experience in industries like ITD and electric vehicles. With skills engineering and management skills he takes care of Marketing and Finance divisions of the company.

Register using the link in the description

Please visit: www.cic.ventures
Email: ceo@cic.ventures

Date: 21 May 2020

No of Participants: 153 | Speaker Rating: 4.1

Nano-tech Enabled Advanced Apparels makes You Life Proof

WEBINAR ON

Startup Story
Turns: Nanotech Enabled Advanced Apparels Makes You Life Proof

Subhra Neel Co-founder

BiGPH

MAY 22nd 2020
Friday

4 PM - 5 PM

Speaker Profile

- Subhra Neel is a Co-Founder at BiGPH & is in charge of product development and industrial scaling up of the developed products. He is responsible for the development of the product in the lab, testing, verification, market release, and scaling up. He is also in charge of setting up the applications and manufacturing processes for the given products at the manufacturing plants of their partner manufacturers.
- In product development, he is responsible for the line of products to be launched by the company, keeping in mind the vision and mission of the company that is to observe, develop and deliver technologically advanced apparels to create better everyday life for a customer at affordable prices.
- From the COVID-19 pandemic, BiGPH has developed its medical essential wearables. From here he is working on the 3rd party product sourcing, setting up the supply and distribution channel. He is also in charge of sales management according to product category and customer profile.
- Previously, he had worked in the position of consultant of nanotechnology in domains such as Facility Management, Health, and Tourism.

Register using the link in the description

Please visit: www.cic.ventures
Email: ceo@cic.ventures

Date: 22 May 2020

No of Participants: 90 | Speaker Rating: 4.0

Build a Startups Like a Corporate

WEBINAR ON

Build a Start - up Like a Corporate

Khadeer Feer Sharif CEO
GloboTech Technologies
United Arab Emirates

MAY 28th 2020
Thursday

4 PM - 5 PM

Speaker Profile

- Khadeer Feer Sharif is the CEO of GloboTech Technologies formerly known as HCL Infobyte India. Prior to that he held Senior Management Positions in companies like, ITC Infotech Ltd, TATA Communications Ltd, etc.
- He has 20+ years of Senior Management experience in high-growth domains like International market of GCC, Asia and America's.
- Expert in P&L management in the high-tech IT industry with solid strategic and tactical expertise in global operations, financial management, sales, marketing, new product development and Financial Modeling.
- He has more than 10 years of experience in successfully acquired companies across countries, leading startups, turnarounds, rapidly growing companies and managing contracts worth more than a Billion USD.
- An inventor with a Patent Published in the Security of Banking Automation Products with Patent Publication number - WO/2018/113750.
- He manufactured and launched India's first Desktop ATM.
- He was recognized in FORTUNE 400 - Success Stories - Featured in Economic Times.
- He received an award from the Joint Secretary of Financial Services - Govt. of India "Most Innovative Product of the Year" and FORTUNE Award 2008 for "Success Stories in Finance Leader".

Register using the link in the description

Please visit: www.cic.ventures
Email: ceo@cic.ventures

Date: 28 May 2020

No of Participants: 222 | Speaker Rating: 4.3

BIRAC'S Role in Creating Startup Innovation Ecosystem

WEBINAR ON

BIRAC's Role in Creating the Startup Innovation Ecosystem

Dr. Chhaya Chauhan
Manager, Innovation

BIRAC

MAY 29th 2020
Friday

5 PM - 6 PM

Speaker Profile

- Chhaya presently leads the BIRAC's (Biodiversity Innovation Research Advancing Community) programme at BIRAC that is mandated to establish Bioinnovation across the country for providing supportive and nurturing ecosystem to the biotech startup.
- She has played an important role in establishing BIRAC Biodiversity Innovation Research Advancing Community, State and Central Universities, Hospitals, Private Institutes and other organizations.
- She has several years of experience in management of several initiatives of Govt. of India on Innovation, Entrepreneurship, Startup and Incubation. She has worked as Manager for the "Make in India" initiative of Government of India for the Startup sector at BIRAC where her role was focused on facilitating and promoting investments in the biotech startup sector. She was also responsible for the representation of the Startup India Action Plan for the Biodiversity sector that endeavors to nurture bio-tech focused startups in India.
- She holds an BPhD and PhD in Immunology and Pathobiology and has over five years of research experience in the field. She also holds experience of working and implementing National Programmes such as National Public Surveillance Programme and HPAI Outbreaks at National Centre for Disease Control, Delhi.

Register using the link in the description

Please visit: www.cic.ventures
Email: ceo@cic.ventures

Date: 29 May 2020

No of Participants: 273 | Speaker Rating: 4.6

SAR's Cov2 Diagnosis by Real-Time PCR

WEBINAR ON

On Working Remote and Getting Started with Zoho One

Kuppulakshmi K
Global Head - Zoho One for Startups

Zoho One

JUNE 1st 2020
Monday

4 PM - 5 PM

Speaker Profile

- Kuppulakshmi, fondly known as Kupu, leads the Zoho for Startups program globally. She has been part of Zoho's growth story for about a decade, and bringing the gap between businesses and technology has been her core area of work.
- She focuses on strategic alliances between Zoho and various startup bodies such as State Governments, Incubators, Accelerators, and other stakeholders.
- She is a mentor to various startups and guides them on pitching, design thinking, and on using Zoho while being new talents while setting up the vision and culture of the startup. She is a sought-after keynote speaker on topics like future skills, emotional intelligence, and human element of technology.
- Her extensive experience of being a public speaker and communication trainer and a volunteer speaker, amongst her expertise in story telling, and she is a great fan of "Empathy-based service" concept.
- Kupu believes that the best way to live life is to be useful to others, and she strives to find a balance between giving and taking. She is an active volunteer with various socially-impacting projects, and is a chief mentor and mentor for Project PITYTH - that intends to empower ten-thousand girl children from underprivileged backgrounds, every year.

Register using the link in the description

Please visit: www.cic.ventures
Email: ceo@cic.ventures

Date: 01 June 2020

No of Participants: 95 | Speaker Rating: 4.2

On Working Remote & Getting Started with Zoho One

WEBINAR ON

Research & Funding Collaboration Opportunities in Saskatchewan, Canada

Andy Meinyk
Director, Innovation Policy

Innovation Saskatchewan

JUNE 3rd 2020
Wednesday

8 PM - 9 PM

Speaker Profile

- Andy Meinyk is a seasoned veteran with over 40 years of combined private and public sector experience.
- Prior to joining the Public Service Andy was employed for many years with an international supplier of specialized communications, aerospace and defense systems. During this time he gained a broad spectrum of technical and corporate experience spanning operations, high tech manufacturing, systems integration, project management, marketing and business development.
- Since joining the public service, Andy has served in various capacities at both the provincial and federal levels involving technology assessment, policy and program development/delivery, the expansion of Saskatchewan's research capacity, as a Global & Trade Commissioner facilitating international technology partnerships, the creation of Innovation Saskatchewan, and Saskatchewan's innovation ecosystem.
- Andy is a graduate of the Saskatchewan Technical Institute (now Sask Polytech), who the University of Saskatchewan College of Commerce and the Johnson Shogren Institute's Public Sector Board Governance Program.

Register using the link in the description

Please visit: www.cic.ventures
Email: ceo@cic.ventures

Date: 03 June 2020

No of Participants: 68 | Speaker Rating: 4.2

Govt Funding Schemes /Subsidies for MAME's & Startups

WEBINAR ON

Govt Funding Schemes/ Subsidies for MSME's & Startups

Dr. E. Bhaskaran
Deputy General Manager (Subsides)
TANISDC (MSME Dept. Govt of TN)

JUNE 7TH 2020
SUNDAY

12 PM - 1 PM

Speaker Profile

- Dr. Bhaskaran is the Deputy General Manager (Subsides) at Tamil Nadu Small Industries Development Corporation (TANISDC) MSME Department, Govt of Tamil Nadu.
- He has positioned in various departments like DRD, GTRE, IISRO, ESI, TN, etc.
- He has one Patent for "Industrial Robot for Automotive Industry" and one Design Registration for "Hybrid Vehicle for Differently Abled Persons".
- He has published totally 22 ISSN Books of which 6 ISSN books of single authored from 5 German which are available in science books and 1 Indian Publisher and 25 single authored edited books.
- He published 183 research papers in International / National ISSN Journals / Proceedings / Newspapers / Edited Books / Research Gate. He has given 991 Invited Talks / Guest Speaker / Guest Lecture / Inauguration / Valedictory / President's Address / Technical Session.
- He has presented 32 Research papers in ISO sponsored International National Conferences / Seminars.

Register using the link in the description
Please visit: www.cic.ventures
Email: ceo@cic.ventures

Date: 07 June 2020
No of Participants: 116 | Speaker Rating: 4.3

Startup Story: Strategies for Recombinant Protein Production in E.coli

WEBINAR ON

Startup Story Strategies for Recombinant Protein Production in E.coli

Dr. Sowmini Kumaran, Ph.D
Founder
Proteogenie

JUNE 8TH 2020
MONDAY

6 PM - 7 PM

Speaker Profile

- Dr Sowmini Kumaran is the Founder of Proteogenie Biotech LLP (Pvt), a Chemical based biotech service sector in protein biological field. She has a PhD in Life Sciences from University of Zurich, Switzerland and postdoctoral fellowship from Rutgers University New Jersey, USA. She worked as a research fellow in Dr. Raghavan Venkatesh's Lab, IIS Bangalore.
- Her scientific background spans from molecular biology to structural biology. She has very good experience in Molecular Biology, Microbiology, Bioinformatics and Immunology. Her passion is to work on the practical applications of proteins, the biological work horses.
- She founded Proteogenie in July 2017. The company seeks to provide cost-effective research services in gene cloning, site-directed mutagenesis, recombinant protein production and purification, specifically labelled and CYS-138 labelled protein production and localised metabolic biosynthesis to academia, pharmaceutical and biotechnology industries. The company also provides PCR, RT-PCR, RNA sequencing services, Primer designing, Antimicrobial assay and Microbial identification services.

Register using the link in the description
Please visit: www.cic.ventures
Email: ceo@cic.ventures

Date: 08 June 2020
No of Participants: 391 | Speaker Rating: 4.6

Startup Story: Propellers ZAFI Robot's Helping Hands to COVID-19 Patients in Hospitals

WEBINAR ON

Propeller's Zafi Robot's helping hands to Covid-19 patients in hospitals

Mohamed Aashik Rahman
Founder & CEO
Propeller Technologies

Wednesday
JUNE 10TH 2020

4 PM - 5 PM

Speaker Profile

- Knowledge Partner for more than 30 educational institutions towards the development of science and technology.
- Nominated by 18 Hubs super 30 for innovative members of change.
- Did a research in formulation of 3D bioprinters recognized by the Department of Science & Technology (DST, Govt of India).
- Completed a project titled "Air Drone Soldier" @ DRDO.



Register using the link in the description
Please visit: www.cic.ventures
Email: ceo@cic.ventures

Date: 10 June 2020
No of Participants: 75 | Speaker Rating: 4.3

Startup Ecosystems in Higher Education Institutions (Thassim Innovation & Incubation Council)

THASSIM INNOVATION AND INCUBATION COUNCIL

Webinar on

Startup Ecosystems in Higher Education Institutions

Mr M Parvath Kumar
Chief Executive Officer & Director
General Secretaries and Incubation Council (GSEC)
(Chennai - 600 045)

Speaker Profile

Mr M Parvath Kumar is the CEO of GSEC, sponsored by IISB Crescent Institute of Science & Technology that facilitates entrepreneurial & innovative ecosystem in students, faculty, industries, incubators and society. He is also a member of CII Southern Region Forum on Startups.

He is specialized in Project & Program Management and Invented with prototype certification such as PMIP (Project Management Professionals), PM-ACP (Agile Certified Practitioner), PRINCE2 Foundation (Project PRINCE2 Certified), PMP (Project Management Professional), PMP-ACP (Agile Certified Practitioner), PMP-ACP (Agile Certified Practitioner), PMP-ACP (Agile Certified Practitioner).

He has 12 years of Cross Functional experience in Strategy, Marketing, Program Management & Operations and an experienced expert in handling programs in Automotive & Aerospace products and specialized Biomedical research programs with IISB & Korea. His last position was the Head - Corporate Marketing in UCI Group, a Tier 1 Manufacturer in Automotive, Aerospace and Defense domains with annual turnover of \$500 million with the facilities in India, USA and Europe.

He served various industry positions such as Secretary of IISB/ISRA Aerospace Board, Secretary of Aerospace Industry Development Association of Tamil Nadu (AIATN), Member of IATC Aerospace panel, Member of FICCI Aerospace & Defense Panel, Member of CII Tamil Nadu Task Force, Vice Chair of IATC/ISRA Southern Region and Vice President of PMIP Chennai Chapter.

President: Dr. S. Sankaranarayanan
Vice President: Dr. J. Jayaram
Secretary: Dr. V. Mahalingam
Member: Dr. P. Manojkumar

Platform: Zoom
Register @ <https://forms.gle/Yacowd9Bncu4k>

Date: 10 June 2020
No of Participants: 95 | Speaker Rating: 4.7

Post Harvest Technology Management and Value Added Food processing - The Canadian Experience

WEBINAR ON

Post Harvest Technology Management and Value Added Food processing - Canadian Experience

Dr. Venkatesh Meda
Professor
Chemical and Biological Engineering
Associated & CEO
Academia & Canada

JUNE 11TH 2020
THURSDAY

8 PM - 9 PM

Speaker Profile

- Professor at the Chemical and Biological Engineering Department of College of Engineering, University of Saskatchewan, Canada.
- Established technologies on "value-added and value added processing" of agri-foods including biological materials through the utilization of state-of-the-art technologies and advanced interdisciplinary collaboration at UoS.
- He is recognized for his expertise in providing strategic leadership, business entrepreneurship, international R & D partnerships and innovation Enterprise skills related to high-tech and material processing sector (plant based proteins) in the overall value-chain economy.
- He was recently recognized as a Fellow of the Canadian Society for Bioengineering (CSBE).
- Former Vice-president (Technical, Canadian Society of Bioengineering (CSBE)).
- Visiting Professor: QUT (Center for Tropical Crops and Biocommunities), Brisbane, Australia; NPTN, India; IISB Institute of Technology, India.
- Member, Board of Directors, Protein Highway (USA/Canada).

Register using the link in the description
Please visit: www.cic.ventures
Email: ceo@cic.ventures

Date: 11 June 2020
No of Participants: 148 | Speaker Rating: 4.8

Internet of things with arduino

WEBINAR ON

"How Venture Capital's Work" The Middle - East Experience

Tariq Syed
Counselor & Training Specialist
Khaila Innovation Center
United Arab Emirates

JUNE 13TH 2020
SATURDAY

4 PM - 5 PM

Speaker Profile

- Tariq Syed is the Counselor and Training Specialist of Khaila Innovation Center, Abu Dhabi.
- He has been part of the UAE innovation ecosystem since 2015, having managed and coordinated efforts in the technology space for United Arab Emirates (UAE) Global Fund in Dubai, Abu Dhabi, and Ras Al Khaima.
- He has advised and mentored 30+ technology startups in different geographies.
- He has also worked with government entities in UAE, Qatar and Oman such as UAE Ministry of Finance, STTA, Ras Al Khaima, Dubai Chamber, Khalifa Fund Ras Al Khaima, Digital Incubator Center Doha, Ministry of Transportation and Communication.
- He is experienced in Innovation Consulting, Startup Accelerator & Fund Management for Education, ICT, Energy and Telecom Sectors.
- He is a professional certified Innovation Expert.

Register using the link in the description
Please visit: www.cic.ventures
Email: ceo@cic.ventures

Date: 13 June 2020
No of Participants: 71 | Speaker Rating: 4.3

Startup Story: Serious Games for Unleashing Human Potential at Work Place

WEBINAR ON

Serious Games for unleashing Human Potential at workplaces

Senthil Kumar G
Founder & CEO
MAQEE

JUNE 17TH 2020
Wednesday

5 PM - 6:30 PM

Speaker Profile

- Senthil is a passionate teacher of heart, and designs 'serious games' with a vision of 'Unleashing human potential through serious play'.
- Over the past 8 years, Senthil has worked in many roles, from a monofield researcher to a computational fluid dynamics analyst in a liberal arts Engineering university, an entrepreneur since 2012.
- His serious game was presented in ITCR 2018, organized by IITROD-INDIA and he won the Youth Space Award award 2018 for his games. Senthil Kumar also won the 1st runner-up Smart Challenge 2019 and has been a human data training partner for various organizations across India.
- He is a certified Engineering graduate from College of Engineering Guindy, and the recipient of the prestigious Youngstar Fellowship. He has worked on international research projects in India and abroad. He has been a human data training partner for various organizations across India.

Register using the link in the description
Please visit: www.ciic.ventures
Email: ceo@ciic.ventures

Date: 17 June 2020

No of Participants: 153 | Speaker Rating: 4.1

Sangers DNA sequence and Mutation analysis

Online Hands on Workshop on
Sanger DNA Sequencing And Mutation Analysis
DR. NAVEEN KUMAR
Bioinformatics Expert

TOPICS

- HOW TO READ A SANGER SEQUENCING CHROMATOGRAM, HOW TO USE EDITING TO DNA SEQ. DATA USING THE MAINLAND REVERSE ENGINEERING SOFTWARE (SANGER BY RESEARCH - EXAMPLE BASIC LOCAL ALIGNMENT SEARCH TOOL, BLAST, ETC.)
- MULTIPLE AND PAIRWISE ALIGNMENT OF DNA SEQ. PROTEIN SEQ. USING CLUSTALW IN MEGA - 5 SOFTWARE
- DETECTION OF POINT MUTATION, INSERTION AND DELETION USING FRAGMENT DELETION AND INSERTION, MUTATION, SYNOUSISM AND MONOPHYLY, MEGA, ETC. USING BIOEDIT TOOL AND CLUSTALW

REGISTRATION

FEE
Rs 500

EXPERIMENT WILL BE PERFORMED AND SHOWN LIVE

FOR MORE DETAILS
9041470662 | 7706075229

EXPERIMENT WILL BE PERFORMED AND SHOWN LIVE

REGISTRATION & PAYMENT PROCESS

CBC

NEW

EXPERIMENT WILL BE PERFORMED AND SHOWN LIVE

EXPERIMENT WILL BE PERFORMED AND SHOWN LIVE

Date: 20 June 2020

No of Participants: 90 | Speaker Rating: 4.0

Startup Investments Post COVID : What Would the Last Man Standing Do?

WEBINAR ON

Start-up Investing Post-COVID: What would the last man standing do?

Thilraj Rajan
Professor, ET Modules
&
Co-founder
VISA

JUNE 24TH 2020
Wednesday

4 PM - 5 PM

Speaker Profile

- Thilraj Rajan is a Professor in the Department of Management Studies at IIT Madras.
- Recently he co-founded YVES Venture Builder to enhance the efficiency of early stage investing and ecosystem ecosystem in India. The platform helps early stage entrepreneurs identify potential investors, estimate the valuation, and among other things, also help to understand the startup landscape.
- Thilraj Rajan has presented and edited for 10 years the Annual India Venture Capital and Private Equity Report, PricewaterhouseCoopers.
- He has been instrumental in setting up the IITB Network, a consortium of IIT Madras, IIT Bombay, IIT Kanpur, IIT Roorkee, IIT Guwahati, and IIT Kharagpur to provide research leadership in innovation and research in India.
- Previously, he has been a Channing-Bushell Fellow at the London School of Economics, Entrepreneurial Fellow at the Macquarie Graduate School of Management, Sydney, and Fulbright Senior Scholar Fellow at the Harvard University.

Register using the link in the description
Please visit: www.ciic.ventures
Email: ceo@ciic.ventures

Date: 24 June 2020

No of Participants: 208 | Speaker Rating: 4.8

Entrepreneurship For Millennials (Thiagarajar School of Management)

THIAGARAJAR
SCHOOL OF MANAGEMENT
(AUTONOMOUS)
MADRAS, TAMILNADU

We cordially invite you to the webinar on
ENTREPRENEURSHIP FOR MILLENNIALS

- Millennials are defined to be the most prosper driven than previous generation, but, where does the purpose lie?
- Millennials who have been into the age of information, have dealt with innovative concepts in terms of business and technology, the generation is risk-taking, adventurous and always ready to search opportunities. Making use of money is also not for most millennials that isn't enough of a motivator to get their feet out of bed in the morning, what would either do a job they hate for less money than to do a job they hate for a huge amount of money. Because of this, many startups with better business focused or have social programs attract them.



Speaker:
Mr. M Farveez Alam,
CEO & DIRECTOR
at Crescent Innovation and Incubation Council,
has been an entrepreneur for 10 years.

24.06.2020 | Wednesday
11:30 am to 12:30 pm

Course Overview

M. FARVEEZ ALAM graduated Bachelor in Engineering from Anna University and Master in Management from Great Lakes Institute of Management, Chennai & from School of Business, Chicago. He is specialized in Project & Program Management and received professional certifications from PMP and PRINCE2. He has 10 years of Cross-Functional experience in Strategy, Marketing, Program Management & Operations. He has experience in founding programs in autonomous & dependent domains and spearheaded 10+ research programs with 10+ teams. Recently, he has taken over as the CEO of Crescent Innovation & Incubation Council (CIIC), sponsored by IIT Madras. He is a technology enthusiast, who has been working on startups and entrepreneurship. He is passionate towards building technology startups and building cross-functional teams. He has been a student of business school for over 10 years.

How to Organize | NAC Coordinators, Faculty Members and Staff may want to use the link provided by Thiagarajar School of Management online portal through Laptop / Desktop Computer / Mobile Phone.

www.thiagarajar.ac.in | 63822 05497 | 98954 52366 | 98954 50925

Date: 24 June 2020

No of Participants: 83 | Speaker Rating: 4.8

Homology Modelling Using BIOVIA Discovery Studio Client

WEBINAR ON

"Homology Modelling using BIOVIA Discovery Studio Client."

Dr. Anitha Venkatesan
Scientific Specialist & Technical Lead for BIOVIA Discovery Studio Client
ALTEM

JUNE 26TH 2020
Friday

4 PM - 5 PM

Speaker Profile

- Anitha Venkatesan, Scientific Specialist in Altem Technologies Private Limited, Bangalore, India.
- During her Ph.D., she has worked in designing a drug development platform for Hepatitis C Virus (HCV).
- She has published around 10 research articles in international journals and has received awards from IIT Madras, IIT Bombay.
- Now her current research interest is focused on computer aided drug design (CADD) approach specifically based on BIOVIA Discovery Studio Client.
- She is well known in ligand based drug designing method using bioinformatics approach.
- Apart from the career, she also been part of Chennai based NGOs, and she coordinated NGO team for more than 7 years focused more on social responsibilities.

Register using the link in the description
Please visit: www.ciic.ventures
Email: ceo@ciic.ventures

Date: 26 June 2020

No of Participants: 176 | Speaker Rating: 4.4

Insights on Cell Signalling in Normal and Diseased Tissues

CIIC & SCOTSGRAD Jointly Organised
Webinar on

"Insights on cell signalling in normal and diseased tissues" & "Study in UK"

Prof Kim Dale
Professor
Cell and Developmental Biology
School of Life Sciences
University of Dundee

Key Takeaways

Understanding how cells signal to each other to build tissues and organs

Address the Skill Gap - Experiences and preparation for UK higher education

What is the value addition of a UK pre-graduation degree for engineers?

Please visit: www.ciic.ventures
Email: ceo@ciic.ventures
Register using the link in the description
A Certificate will be provided

30TH
June 2020
Tuesday


6:30PM IST

Date: 30 June 2020

No of Participants: 253 | Speaker Rating: 4.1

Psychology and its relevance to social problems

CIIC, HCC & SCOTSGRAD
Jointly Organised
Webinar on
"Psychology and its relevance to social problems"



Prof Nick Hopkins
Professor of Psychology
University of Dundee

Key Takeaways

- The relevance of psychology to workplace and everyday life
- Opportunities for psychology research in UK

Please visit: www.ciic.ventures
Email: ceo@ciic.ventures

Register using the link in the description
A Certificate will be provided

14TH July 2020
Tuesday
6:30PM IST

Date: 14 July 2020
No of Participants: 267 | Speaker Rating: 4.5

Android Application Development For Beginners

CRESCENT INNOVATION & INCUBATION COUNCIL & SIRPI SOFTWARE PVT LTD
Jointly Organises a
Two days Virtual Workshop on Android Application Development For Beginners



MOHAMMED FAROOQ ABDULLA
Development Engineer,
Sirpi Software Pvt. Ltd.

Agenda

- Introduction to Android studio, IDE and emulator
- Build Android Project
- Activity lifecycle
- Layout and views
- Intents and services
- Database and SQLite
- Networking and HTTP
- Permissions
- Advanced topics

18 & 19th July 2020
10 AM to 1 PM

Registration Fee
Rs. 500 /-
for 2 days

FOR MORE DETAILS
Visit: www.ciic.ventures
Email: ceo@ciic.ventures

POWERED BY
Sirpi Software Pvt. Ltd.

Date: 18 July 2020
No of Participants: 267 | Speaker Rating: 4.5

How to prepare a Pitchdeck to seek funding from Angel Investors

WEBINAR ON

How to prepare the pitch deck to seek funding from Angel funders



Darshan M Kumar
General Manager
The Chennai Angels

24th July 2020
4 PM - 5 PM

Speaker Profile

Started career in the Merchant Navy, then got into Cards division of Citibank, And Bank, Standard Chartered Bank, and ABN Amro, had a brief stint in the commodities market as an analyst and followed by joining Accsys Software and then renamed as Sterling Software heading customer service & Marketing. Joined The Chennai Angels in 2015


Please visit: www.ciic.ventures Email: ceo@ciic.ventures

A Certificate will be sent to all Participants
Register using the link in the description

Date: 24 July 2020
No of Participants: 35 | Speaker Rating: 3.8

Advancing your research career through technology commercialization activities

Advancing Your Research Career through Technology Commercialization Activities



John A. Fraser, RTP, CLP
President
Burnside Development & Associates, USA

28th July 2020
5 PM IST

SPEAKER PROFILE

- Mr. John Fraser who created/founded four academic Technology Transfer Offices – two in Canada, two in the USA.
- He negotiated 150+ commercial relationships and was a midwife to 40+ spinoff companies during a 35+ year career in academic commercialization and professional venture capital.
- Co-Founded 3 start-ups - sold one, failed two.

Please visit: www.ciic.ventures Email: ceo@ciic.ventures


A Certificate will be sent to all Participants
Register using the link in the description

Date: 28 July 2020
No of Participants: 72 | Speaker Rating: 4.7

Investor Behaviour and psychology

WEBINAR ON

Investor behaviour and Psychology



Dr Kevin Campbell
University of Stirling, UK

30th July 2020
6:30 PM

Key Takeaways

- Traits of Successful Investors
- Address the Skill Gap - Expectations and preparedness for Finance Careers

Please visit: www.ciic.ventures Email: ceo@ciic.ventures


A Certificate will be sent to all Participants
Register using the link in the description

Date: 30 July 2020
No of Participants: 81 | Speaker Rating: 4.3

A Platform for First Generation Entrepreneurs

WEBINAR ON

A platform for first generation Entrepreneurs.. (THULIR, NEEDS Scheme)



N Kirupa
Regional Approval Head
THE TAMILNADU INDUSTRIAL INVESTMENT CORPORATION LTD- CHENNAI

04th August 2020
11AM - 12 Noon

Amount of assistance
Rs.50 - Rs.300 Lakhs (Under both Schemes)
Employment: Maximum of 7 years including moratorium period of 1 year.

NEEDS- PROJECT COST UPTO Rs 5.00 Cr
Special incentives by Government

Speaker Profile

- 35 years experience in a State Financial Corporation handled various project appraisals

Please visit: www.ciic.ventures Email: ceo@ciic.ventures

A Certificate will be sent to all Participants
Register using the link in the description

Date: 04 August 2020
No of Participants: 82 | Speaker Rating: 4.5

BIG awareness talk

BIO-TECHNOLOGY INCUBATION GRANT SCHEME (BIG) - BIRAC

AWARENESS TALK

17TH CALL
₹ 50 LAKHS

Dr. Priya Nagaraj
Venture Center
to make quality research
accessible and science-based
venture creation easier
BIRAC
Department of Biotechnology
Government of India

Dr. Kirtee Wani
She is a biotech professional with a PhD in
Genetic Engineering
Exposure of 10+ years experience in around leading
product, genomic services and project man-
agement
She is an Assistant Manager - Senior
Program of IIT Bombay's network involved in the
program management through project pro-
cesses, ensuring execution of various units
proposals, managing existing / new of
projects, ensuring the progress, contract
management, product development, monitoring of
progress and stakeholder relationships.

24th August 2020
4 - 5 PM

Register using the link in the description
www.cic.ventures | info@cic.ventures

Date: 24 August 2020
No of Participants: 40 | Speaker Rating: 4.2

Skilling - New Normal

WEBINAR ON
SKILLING -
NEW NORMAL

N. BALASUBRAMANIAN
SR. ADVISER
Transparen Technologies India Pvt Ltd

26th Aug
2020
4 pm - 5 pm

Speaker Profile

- Started his career with TVS group after 10 years and then with Ashok Leyland for 20 years.
- Was the coordinator for All India Driver training expert group comprising OEMs, Team leader for the technical review team for Driver training centre project under MHRD-GSI.
- Represented MRC in EU (European Union) team, UK & Australia for developing Occupational standards for Auto industry.
- Core team member for the project - International standards with Australia & UK.
- Implemented MHRD successfully in various Auto OEMs like Tata motors, Maruti, Mahindra, Toyota, Ashok Leyland, and Eicher Motors. Technical expert for MHRD implementation in IAP & AEMT. Done from the training project, evaluating their content in alignment with R2GP, Center evaluation, mapping of job roles.
- Working on various initiatives - Polytechnics, Engg colleges under AICTE & GSI skill development project.

Please visit: www.cic.ventures Email: info@cic.ventures
A Certificate will be sent to all Participants
Register using the link in the description

Date: 26 August 2020
No of Participants: 45 | Speaker Rating: 4.5

Aspire to Grow

WEBINAR ON
ASPIRE TO
GROW

M. DHANANJAYAN
MANAGING DIRECTOR
Focus Technologies LLC, Dubai
FOCUS
Focus Engineering India
FOCUS

5th Sep
2020
4 pm - 5 pm

Speaker Profile

- Dhananjayan has 20 years of experience and runs a Successful Entrepreneur.
- Worked with Agilent, German and American car brands. Worked in the fields of ship building, construction, IT consulting, hospitality and automotive retail business.
- Has own expertise in Training & Coaching - Technical, Process and Product, New Product Development.
- Master in Six Sigma (Master Black Belt), EFQM Assessment, Quality Award Assessment, Certified after sales consultant.
- Sales expert with experience across South India, Middle East and Africa in implementing similar standards.
- Have trained more than 2000 plus manpower across automobile brands.
- Started as an active faculty of Automotive Engineers (BAE) student member and co-ordinator in IIT Madras.
- Co-Chairman for India Automotive World Congress 2018.

Please visit: www.cic.ventures Email: info@cic.ventures
A Certificate will be sent to all Participants
Register using the link in the description

Date: 05 September 2020
No of Participants: 166 | Speaker Rating: 4.5

COVID-19: Fueling the Wave of Innovation: One Day Free Virtual Exhibition Explore various innovative ideas & innovations related to COVID19 through Virtual Exhibition.

Crescent
Innovation
Incubation
Council

SKILL SHARK
Proprietary Technologies

One Day Free Virtual Exhibition

COVID-19: Fueling the Wave of Innovation

6th September 2020
11 AM IST

Register Here
www.tiny.cc/ameev

www.skillshark.in | www.proprietarytechnologies.in

Open For All Innovation
Enthusiasts

The Innovations
Inspired By A Pandemic



www.cic.ventures |

Date: 06 September 2020
No of Participants: 65

Self Employment Schemes For Unemployed Educated Youth

WEBINAR ON

Self employment
schemes for
unemployed
educated youth
(Preferable for Chennai District)

Sakthivel Subramaniam
Regional Joint Director
Industries and Commerce,
Chennai District
Government of Tamil Nadu

6th Sep
2020
4 - 5 PM

Topics

- PMEGP** - Prime Minister Employment Generation Programme
- UYEPG** - Unemployed Youth Employment Generation Programme
- NEEDS** - New Entrepreneur cum New Enterprise Development Scheme

A Special Capital Subsidy of 25% on the eligible plant and machinery subject to a maximum of Rs.10 lakh is extended to 10 technical sector enterprises with emphasis in the State viz., Electrical and Electronic Industry, Leather and Leather goods, Auto parts and components, Drugs and Pharmaceuticals, Solar Energy Equipment, Gold and Diamond Jewellery for exports, Pollution Control equipment, Sports Goods and Accessories, Cold storage building materials, Ready-made Garments, Food Processing, Plastic and Rubber Industries.

Please visit: www.cic.ventures Email: ceo@cic.ventures
A Certificate will be sent to all Participants
Register using the link in the description

Date: 06 September 2020
No of Participants: 75 | Speaker Rating: 3.9

Cybersecurity by the numbers

WEBINAR ON
CYBERSECURITY
BY THE
NUMBERS

Deepa Senthilraj
MANAGER - APPS
Dr. Agarwal's
Eye Hospital
For eye care since 1988

10th Sep
2020
7.30 pm - 8.30 pm

Speaker Profile

- Deepa Senthilraj is a certified business analysis professional. She's also a certified agile practitioner and cyber security analyst.
- She has over 13 years of professional experience serving various roles including Business Analyst, Scrum Master and Project Manager.
- She joined IBM in 2016 and has been actively contributing to the IBM Chennai chapter since then. She took a role in the board early this year as Vice President (Communications & Marketing).

Please visit: www.cic.ventures Email: ceo@cic.ventures
A Certificate will be sent to all Participants
Register using the link in the description

Date: 10 September 2020
No of Participants: 48 | Speaker Rating: 4.2

Date: 13 September 2020

Date: 14 September 2020

Date: 19 September 2020
No of Participants: 26 | Speaker Rating: 3.9

Date: 26 September 2020
No of Participants: 9 | Speaker Rating: 4.6

Date: 11 October 2020
No of Participants: 41 | Speaker Rating: 3.8

Date: 28 October 2020

Energy Conservation and Management

WEBINAR ON
Energy Conservation and Management

31st Oct 2020
4pm - 5pm

ANIL KUMAR P. PREM KUMAR

EMPAANELLED SPEAKERS

PCRA

Speaker Profile

- Anilkumar is having 26 years of experience in R&D, Quality Control and Assurance, Tech services, Business development, Sales & Marketing in Bharat Petroleum Corporation Limited, in Automobile OEM (Mahindra & Mahindra Ltd) & is a registered oil MPUR (Chemist). Currently with M/s PCRA as Empaanelled speaker.
- Premkumar is having 38 years of experience in Electrical projects, Maintenance, Energy Management, Safety Management and Management Certification Auditing. He is a Certified Energy Auditor & LA Courses: ISO 9001:2015/14001:2015/45001.

Please visit: www.cicventures.com Email: info@cicventures.com
A Certificate will be sent to all Participants
Register using the link in the description

Date: 31 October 2020

Career Guidance for the Aspiring Under-Graduate Students

SCHOOL OF COMPUTER, INFORMATION AND MATHEMATICAL SCIENCES
Department of Computer Applications

Organizes

Webinar on
CAREER GUIDANCE FOR THE ASPIRING UNDER-GRADUATE STUDENTS
For BCA & BSC Passed out Students

13th November 2020 (Friday)
10 am to 12 noon

Prof. T. Thyagarajan
Professor and Dean
MIT Campus

Mr.M. Parvez Alam
Director & CEO
Crescent Innovation & Incubation Council (CIIC)

COORDINATORS

Dr. P.Shelk Abdul Khader
Senior Professor

Mr. A.Salman Ayaz
Assistant Professor

Mr.V.M.Hase Ahmed
Assistant Professor

CONVENERS

Dr. Venkatesan Selvaraj
Dean - SCMS

Dr. Cufraan Ahmad Ansari
Professor & Head - CA

Please click the link below to join the webinar:
<https://go.page.link/IC2xdt>

Webinar ID: 869 9842 1797
Passcode: cres2020

Date: 13 November 2020

Innovating Smart Cities Hackathon 2020

Imperial College London

I will be a MENTOR at the
INNOVATING SMART CITIES HACKATHON 2020
19-21 November 2020

Supporting 200 student entrepreneurs in generating impactful solutions that address the UN Sustainable Development goal #11: Make cities inclusive, safe, resilient and sustainable

M Parvez Alam

Date: 19 - 27 November 2020

Participation in the Fifth Networking Event of Europe-India Innovation Partnership's (EIIP)

Europe-India Innovation Partnership
Final Event
2 December 2020

The Hague Business Agency, Holland in collaboration with, World Startup Collective, Netherlands, Municipality of The Hague, Embassies of India and The Netherlands, and Crescent Innovation & Incubation Council (CIIC), India hosted a mini-conference

Successful innovation and business development solutions are being showcased and discussed during the event.

Date: 02 December 2020

One day online seminar on Innovation and Entrepreneurship

University of Madras
MHRD HUB 2.0
Entrepreneurship & Career Hub (ECH)

Organizes
One Day Online Seminar on
'Innovation & Entrepreneurship'

Special Guest
Dr. M. Parvez Alam
Director
Crescent Innovation and Incubation Council (CIIC)

04.12.2020 @ 6:30 pm

A Certificate will be awarded to participants. Any queries: info@ciicventures.com

Dr. Parvez Alam
CIIC Coordinator
Mumbai Campus

Dr. Sushanta Narayan
CIIC Coordinator
Mumbai Campus

Dr. P. M. Raju
Programme Co-ordinator

Dr. A. Sushanta
CIIC Coordinator

Date: 04 December 2020

No of Participants: 430 | Speaker Rating: 4.7

UEF World Summit 2020

UEF WORLD SUMMIT 2020

AHMED A.R. BUHARI
Founder & CEO, Global Village
President, IIT

13th DEC 2020, 10:00 AM
IN 4 HRS 30 MINS

Co-organizers: IIT Bombay, IIT Madras, IIT Kharagpur, IIT Gandhinagar, IIT Patna, IIT Roorkee, IIT Varanasi, IIT Jodhpur, IIT Guwahati, IIT Tirupur, IIT Hyderabad, IIT Bhubaneswar, IIT Raipur, IIT Durgam, IIT Palakkad, IIT Thiruvananthapuram, IIT Gandhinagar, IIT Patna, IIT Roorkee, IIT Varanasi, IIT Jodhpur, IIT Guwahati, IIT Tirupur, IIT Hyderabad, IIT Bhubaneswar, IIT Raipur, IIT Durgam, IIT Palakkad, IIT Thiruvananthapuram.

Date: 04 - 06 December 2020

Aspiration to Achievement

23rd DEC 2020
WEDNESDAY
3:30PM - 4:00PM

ASPIRATION TO ACHIEVEMENT

Dr. LAKSHMI SUBRAMANIAN
Executive Director
Global Aspirations Foundation

Our Aspirations are Our Responsibilities

Watch live on
<https://www.youtube.com/watch?v=...>
Certificate will be provided for all the participants

Date: 23 - 06 December 2020

No of Participants: 169 | Speaker Rating: 4.8



Training session on
Innovation Voucher Program - EDII,
Tamil Nadu for Holy Cross College,
Trichy by Mr. C.N. Premkumar,
Incubation Manager, CIIC- 21/12/20

Date: 21 December 2020

My Story - Motivational Session by Successful Entrepreneur

CRESCENT INNOVATION & INCUBATION COUNCIL
In Association with
S.S. ABDUL RAHMAN CRESCENT INSTITUTE OF SCIENCE & TECHNOLOGY
DEPARTMENT OF COMMERCE
(School of Social Sciences and Humanities)

"MY STORY - MOTIVATIONAL SESSION BY SUCCESSFUL ENTREPRENEUR"
Organizes
One day Webinar on
Date: 23.12.2020, Time: 11 AM

Chief Patron: Dr. A. Peer Mohamed, Pro Vice-Chancellor
Patron: Dr. A. Aazad, Registrar
Co-Patron: Dr. N. Raja Hussain, Deputy Registrar

Resource Person: Dr. M.G. Muralidhar, Director, RESOURCE
(Marketing Consultant & HR Training/Trainer)

Conveners: Dr. Ayub Khan Dawood, Head, SSST
Dr. Alipul Rahman, Head, Department of Commerce
Mr. M. Parvez Alam, Director & CEO, CIC

Coordinator: Dr. N. Indurath, Assistant Professor, Department of Commerce, (Mobile No: 94491 84942)
Note: No Registration Fee, Participation Certificate will be provided for all participants.
Registration Link: <https://forms.gle/3v8p8d8d8d8d8d8d> | <https://www.google.com/search?q=crescent>

Date: 23 December 2020

Identifying Intellectual Property Component at the Early Stage of Innovation

CRESCENT INNOVATION & INCUBATION COUNCIL
In Association with
S.S. ABDUL RAHMAN CRESCENT INSTITUTE OF SCIENCE & TECHNOLOGY
DEPARTMENT OF COMMERCE
(School of Social Sciences and Humanities)

"IDENTIFYING INTELLECTUAL PROPERTY COMPONENT AT THE EARLY STAGE OF INNOVATION"
Organizes
One day Webinar
Date: 24.12.2020, Time: 11 AM

Chief Patron: Dr. A. Peer Mohamed, Pro Vice-Chancellor
Patron: Dr. A. Aazad, Registrar
Co-Patron: Dr. N. Raja Hussain, Deputy Registrar

Resource Person: Mr. Sankumar Chandran, Founder & CEO, HUBCIN

Conveners: Dr. Ayub Khan Dawood, Head, SSST
Dr. Alipul Rahman, Head, Department of Commerce
Mr. M. Parvez Alam, Director & CEO, CIC

Coordinator: Dr. N. Indurath, Assistant Professor, Department of Commerce, (Mobile No: 94491 84942)
Note: No Registration Fee, Participation Certificate will be provided for all participants.
Registration Link: <https://forms.gle/3v8p8d8d8d8d8d8d> | <https://www.google.com/search?q=crescent>

Date: 24 December 2020

My Story - Motivational Session by Successful Innovators

CRESCENT INNOVATION & INCUBATION COUNCIL
In Association with
S.S. ABDUL RAHMAN CRESCENT INSTITUTE OF SCIENCE & TECHNOLOGY
DEPARTMENT OF MANAGEMENT STUDIES
Crescent Innovation Incubation Council (CIC)
Organizes Webinar On
My Story - A Motivational Session by Successful Innovator

Speaker: Mr. V. Guna Yignesh, Co-Founder, Imperius Electronics Private Limited
Date: 24 December 2020, Tuesday

Date: 24 December 2020

One Day Awareness and Onsite Training on IVP Grant from EDII-TN Govt.



Sponsored One day Training Program by EDII-TN on Innovation Voucher Program (IVP) and Hands on Training Program, 11 February 2021

Basics in food fingerprinting using HPTLC



Date: 11 February 2021

DNA Barcode



Date: 18 February 2021

Global Bio-India roadshow was organised by CIIC



Date: 22 February 2021

Biotech start-ups Funding and IPR opportunities



Biotech-Startups Funding & IPR Opportunities

February 23rd 2021 02:30 PM

Session I : Funding Opportunities at BIRAC



Dr. Sonali Tandon
Senior Manager - Incubation
BIRAC

Session II : Intellectual Property Rights 4.0



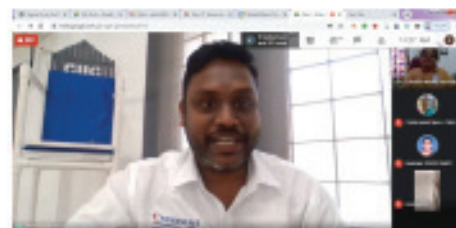
Dr. Sulthan Halifa Haroon Al Rashid
RMIT University- Australia



Register: <https://tinyurl.com/BIRACclic>
Watch live @ [clicupdates](#)

Date: 23 February 2021

Mr. Premkumar CN- Incubation Manager at CIIC delivered a talk at International session on Innovation and Entrepreneurship for persons with disabilities - Vision for the future organised by Holy Cross College



Date: 25 February 2021

CIIC team organised a internship recruitment meeting bringing in students from BSACIST for Life Science start-ups incubated in CIIC on 25/02/21



Date: 25 February 2021

Mr. Premkumar CN- Incubation Manager delivered a talk on "How to begin a start-up" to the TBAKC students virtually



Date: 27 February 2021

A workshop on "Molecular Diagnostics" organised by CIIC in association with Exonn Biosciences (A start-up incubated in CIIC)



Date: 05 March 2021

"Basics of Proteomics and Bioinformatics" workshop was organised by CIIC in association with Hain Biosolutions



Date: 12 March 2021

Ms. Alisha- Incubation Associate, CIIC attended a hands-on workshop on "Seaweed cultivation" conducted by CSIR-CSMCRI



Date: 08 March 2021

VISION



Support & render start-up into a profitable entity.

www.ciic.ventures

Awards RECOGNITIONS



Indian Academy of Venture Capital

THIS CERTIFIES THAT

M. Parvez Alam

has completed the FundEnable Webinar Series comprising 12 modules on Venture Capital & Private Equity.

[Signature]

Director
IAVC



Indian Academy of
Venture Capital

[Signature]

Training Head
IAVC

Mr. M. Parvez Alam, CEO & Director (CIIC) completed the FundEnable Webinar Series comprising 12 modules on Venture Capitals & Private Equity by Indian Academy of Venture Capital (IAVC).



The Alliance officially recognizes that

Parvez Alam Mohamed Safiullah

has fulfilled all requirements and obligations to become a



11th May 2020

Date

[Signature]

Chair of ATTP



Mr. M Parvez Alam-CEO & Director of CIIC is Certified as Registered Technology Transfer Professionals (RTTP) by Alliance Technology Transfer Professional (ATTP) USA on 11/05/20

GLOBAL BIO - INDIA 2021

INDUSTRY PARTNERS

PLATINUM

SILVER

#GlobalBioIndia2021
1-3 March 2021: Digital Platform

@GlobalBioIndia

CIIC is a proud Silver Sponsor of the Global Bio-India 2021 organised by Department of Biotechnology- BIRAC, Govt of India held on the 1st of March 2020



Dr.C.Vijayabaskar

29 minutes ago ·

#update: Visited #Stanley Hospital morning. Checked the functions of #roboticnurses to be used in #corona wards, that can deliver food. & medicine. This will limit the amount of direct contact doctors and nurses have with patients, thus reducing the risk of infection. @MoHFW_INDIA



Zafi Robot (a product of Propeller Technologies Pvt Ltd) was inspected by Dr.C Vijayabaskar, Health Minister at Stanley Medical College

Robots to reduce infection risk

NAHIA NAIKAR
TIRUCHI

To ensure the safety of maintenance workers involved in the fight against in COVID-19 pandemic at hospital wards, a local software company Propeller Technologies has developed two new robots that will reduce the risk of infection for them.

The robots are the latest in the line of automated assistants by the company, which had supplied two humanoids to help doctors in Tiruchi's Mahatma Gandhi Memorial General Hospital (MGMGH) in late March. "After we got involved in the efforts to contain the spread of the novel coronavirus, we realised that hospital cleaning staff were most vulnerable to infection due to the nature of their job. So we decided to manufacture robots that would take care of their riskier duties," Mohamed Aashik Rahman, CEO, Pro-



Zafi Clean and Zafi Sterilise, two robots, seen at a recent demonstration.

pellor Technologies, told *The Hindu*.

Zafi Clean is a robot that can be programmed to spray the interiors and outer campus of hospitals with a payload of 20 litres of disinfectant. It also has a detachable mop stick attachment that can take care of cleaning da-

ties inside COVID-19 wards.

The second robot is Zafi Sterilise, which is equipped with ultraviolet (UV) radiation lamps that can be used to sanitise COVID-19 wards for 4 hours, in a 1000 metre radius. Both the products were developed with partial funding from SASTRA Deemed University and will be given free of cost to government hospitals in Tiruchi, Thanjavur, Chennai and Nagapattinam.

Manufacturing during the lockdown has also been a challenge, Mr. Rahman said. "For basic nuts and bolts, we were given requisition letters by the authorities allowing us to request local suppliers to open their stores. And in the absence of courier services, many of our team members had to personally travel by road to get the required parts from places like Bengaluru, Madurai and Coimbatore," he added.

Zafi robot featured in
"The Hindu" newspaper



Zafi Robots launched by Deputy
Chief Minister of Tamil Nadu Mr. O. Paneerselvam



Zafi robot featured in National Geographic channel



Dr. Narasimhan, Founder of Simha Biotech and Asthagiri Herbal Research Foundation was Awarded the Second prize for Reference material Production at QCI conclave on PT-RMP

THEWEEK

The story behind OMG Labs

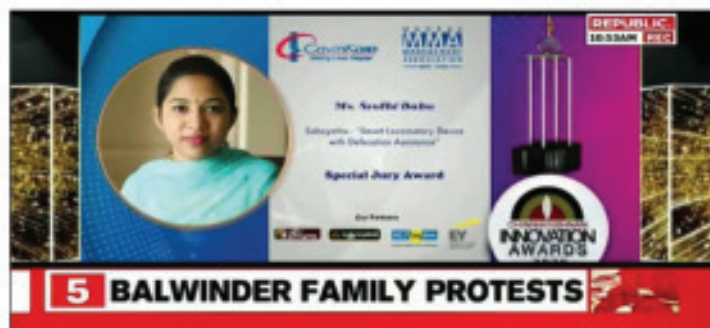
OMG Labs has grown from a niche healthy food brand to a B2C health and wellness giant
Week Focus

September 18, 2020 19:16 IST



You might not know about OMG Labs and their founder, Kasi S. Chettiar. They quietly grow their in-house brand and their expertise developing health, food and wellness products. Kasi moved from the UK to India on a whim to

OMG labs featured in "The Week" - The story behind OMG Labs



Sruthi Babu of Dhanvantri Biomedical Pvt Ltd won the Chinnikrishnan award 2020 for best idea under the special jury category by Cavinkare and MMA (Madras Management Association) and was telecasted on Republic TV On 19/10/2020



Impensus Electronics Pvt Ltd won second place with cash award under the Agri- food and Clean tech category at IKMC, an event organised by IKP Hyderabad on 29/10/20



Mr Benjamin Raja, Founder & CEO, of Farmagain Agro Private Limited was presented with the acclaimed Innovation Leadership Award by World Innovation Congress on 04 December, 2020



Team Tradent founded by Mr. Adithya and team from the Computer Science engineering department of BSACIST and a student startup of CIIC featuring an Agriculture robot which won the Smart India Hackathon 2020 held by Ministry of Education and received a cash prize of Rs. 1 Lakh. The Ministry of Agriculture and Farmer's Welfare have considered funding and incubating the team.



WeGoT Utility solutions product "IoT based water management platform using smart ultrasonic water sensors" is rated the winner in "Innovative water saving product" category at the National Competition for excellence in Water management 2020 held by CII on 23/12/2020

Padmasri.
Dr. K. M. Cherian,
appreciated
Ms. Sruthi,
M/s. Dhanvanthri
Biomedical Pvt Ltd.,
a start-up incubated
in CIIC on the
innovative project at
Tagore Medical
College and Hospital
Inaguration program
on 15/02/21



VISION



Transform innovation into scalable business models with high productive impact and also encouraging interdisciplinary advancement.

www.ciic.ventures

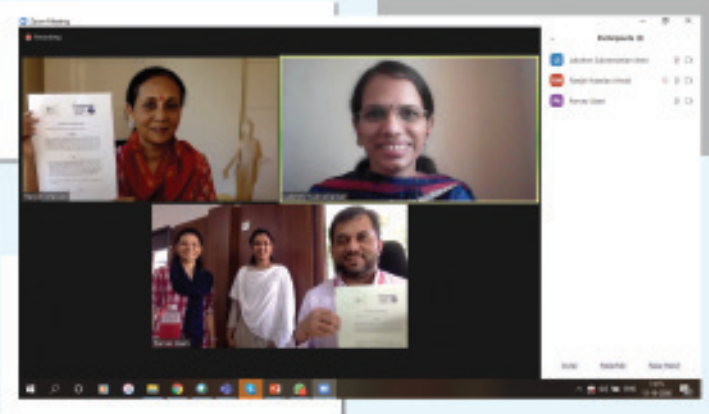
Collaborations



MoU's Signed

Organisation	Objective	Date of Signing	Type
Project Management Institute (PMI)	CIIC, Crescent School of Business (CSB) and Project Management Institute (PMI) Chennai Chapter signed an MoU on 12/02/20 to facilitate CIIC startups to enhance their project Management discipline.	12-02-20	MoU
FICCI Ladies Organization (FLO)	CIIC and FICCI Ladies Organization (FLO) signed an MoU on 20/02/20 aimed to create more women entrepreneurs and facilitate an appropriate platform for women to think, learn, create, adapt and achieve true financial freedom as also gain the power to produce wealth.	20/02/20	MoU
Holy Cross College (HCC), Trichy	CIIC signed a co-incubation agreement with Holy Cross College, Trichy on 16/03/20 for mentoring the HCC incubation centre to develop more women startups as part of our Co-incubation agreement	16/03/20	Co-Incubation
Global Adjustments Foundation (GAF), Chennai	CIIC virtually signed a MoU with Global Adjustments Foundation (GAF), Chennai on 15/10/20 to jointly organise workshops on leadership programs for startups, students and faculty.	15/10/20	MoU
PMCGS Private Limited	CIIC signed an MoU with PMCGS Private Limited on 15/10/20 to promote the Industry 4.0 education program and organize collaborative workshops	15/10/20	MoU
Seethakathi Trust (SKT)	CIIC signed an MoU with Seethakathi Trust (SKT) on 22/10/2020 to foster the Centre for Research in Precision Agriculture and Rural Technologies and in setting up Agri-business Incubators.	22/10/20	MoU
Tamil Nadu Advanced Technical Training Institute (TATTI)	CIIC signed an MoU with Tamil Nadu Advanced Technical Training Institute (TATTI) on 28/12/2020 to jointly launch and conduct advanced training programs in business, marketing and skill development courses on different thrust areas.	28/12/20	MoU
Alphazone Holdings	CIIC signed an MoU with Alphazone Holdings on 24/01/2021 for B2B networking/ Investment platform and organisation of joint programmes and activities	24/01/21	MoU
Coastal Energen Private Limited	CIIC signed an MoU with Coastal Energen Private Limited on 15/02/2021 through which CIIC startups will benefit from a launching pad/supply chain connections in the CEPL's 1200MW coal based thermal plant and implement several technologies developed by CIIC startups	15/02/21	MoU
CCAMP Office of Technology(OTT)	CCAMP Office of Technology(OTT) signed an Lol on 24/02/2021 with CIIC to refer innovations emerging from Chennai region for commercialization and techtransfer CCAMP OTT	24/02/21	Lol
Tagore Group of Institutions	CIIC signed an MoU with Tagore Group of Institutions on 15/03/2021 to provide support for life science related startups, initiate joint R&D projects, organise workshops.	15/03/2021	MoU

Collaborations



VISION



To create impact for economic development and
community wealth.

www.ciic.ventures

PARTNERS



Government



Collaborations



Ecosystem



Investors



Business



International



ABOUT CIIC

Crescent Innovation & Incubation Council (CIIC) has been established as a Section-8 not for profit company and acting as a "One Stop Shop-Technology Business Incubator (TBI)" for Start-ups. CIIC facilitates entrepreneurial & innovative ecosystem to all the stakeholders including the Students, Faculty, Industry, Investors, Government and society at large.



CRESCENT INNOVATION & INCUBATION COUNCIL(CIIC)

BSA Crescent Institute of Science & Technology

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