



Annual Report 2020-2021
KONGUNADU ARTS AND SCIENCE COLLEGE
(Autonomous)
COIMBATORE – 641029



KASC – Institution's Innovation Council (KASC-IIC)

A. About IIC Institute

- Vision / Mission of IIC established at the Institute

- **VISION**

- To create empowered citizens who are capable of establishing startups/ enterprise with a balanced, community committed goals so as to address local issues through products and processes.

- **MISSION**

- Inspire the stake holders to become more creative and excel in problem solving skills
- Create processes that will alleviate the creative nature among the stake holders
- Define mechanisms that will help stakeholders discover their potentials in the innovation and entrepreneurship domains
- Provide platforms to relearn and unlearn
- Continuously offer infrastructural and financial support to budding entrepreneurs
- Create an overall ecosystem of Education blended with Innovation in niche areas

- **Journey of IIC established at the Institute**

The IIC was established in our campus in the academic year 2018-2019, and secured **2.0 star** in 2019-2020. Our Institution actively involved and organised various IIC, MIC and self-driven activities and scored **5.0-star** rating in 2019-2020. Further, students and faculty members are continuously motivating by organising various sessions related to

Innovation, Startup and Entrepreneurship. Through IIC, now students and staff members are coming forward with their novel innovative ideas that may lead to the good Startup's in future.



- Diversified representation in the IIC established at the institute from industry, Interdisciplinary & Departments/ Units etc.

| Duration (From-To) | Industry Name and location | Brief about collaboration |
|---|---|---|
| February 2020 - till date | Trawello Diagnostics Bengaluru | Development of a wearable device for Vitamin D detection in a non-invasive pattern. Proposal developed to be submitted to BIRAC |
| 22.02.2021 (Feb 2021 To Jan 2022) | Hackup Technology Pvt Ltd., Coimbatore, Tamil Nadu. | To set down a framework for enhancing the contribution in scientific research and provide training for the students in Ethical Hacking and Cyber security using the expertise and facilities available. |
| 21.09.2020 (Sep 2020 To Sep 2023) | V Tech Solutions, Bengaluru, Karnataka. | To promote enhanced knowledge for the students by providing live projects, to create placement opportunities. |
| 12 th August 2020 - till date | Green Era Recyclers, Coimbatore | Green Era coordinates segregation, collection and effective disposal of e waste generated from the campus and provides seed money for implementation of 3 R's - Reduce, Recycle and Reuse. |
| March 2021 till date | Aquasub Engineering, Coimbatore | Capacity building in E Commerce, internship and apprenticeship for Commerce students to enable them to become role ready. |

B. Brief mention of key functionaries at the IIC Institute

| Name of Member | Key Functionaries at the IIC |
|---|------------------------------|
| Dr. M. Lekeshmanaswamy, Principal | Chairman |
| Dr. S. R Madhan Shankar (Dean, Academics and Associate Professor & | President |

| | |
|--|---------------------------------|
| Head of PG Biotechnology) | |
| Mr. Anand Bellan Raman Managing Partner, Farmkraft Darlington Bridge, Coonoor, The Nilgiris, Tamil Nadu | Vice President |
| Dr. G. Dhandapani, Assistant Professor of Botany | Convener |
| Dr. P. Sujatha | IQAC Coordinator |
| Dr. R. Thirugnanasampandan, Assistant Professor of Botany | Innovation activity coordinator |
| Dr. B. Divya Priya, Associate Professor of Commerce (PG) | Start-up activity coordinator |
| Dr. A. Hema, Assistant Professor & Head Dept. of Computer Applications (UG) | Internship coordinator |
| Dr. R. T. Narendhirakannan, Assistant Professor of Biochemistry | IPR activity coordinator |
| Dr. H. Abdul Kaffoor, Assistant Professor of Botany | Social media coordinator |
| Dr. K. Velmurugan, Assistant Professor of Zoology | ARIIA coordinator |

C. Portfolio/graphical/Tabular representation of Resource strength (human capital and Physical capital) of the IIC institution

| S.No. | | Total (In Nos) |
|-------|------------------------------------|---|
| 1. | IIC Members | 65 |
| 2. | Innovation Ambassador | 13 |
| 3. | No. of Faculty Members from Portal | 49 |
| 4. | Pre-Incubation Units, If any | 1. Intellectual Property Rights (IPR) Cell 2. MHRD Institution Innovation Council 3. Aquaculture Unit 4. Bonsai Making |

| | | |
|----|------------------------------|--|
| | | 5. Biofertilizer and Biopesticides production unit 6. Apiary Unit 7. KASC Tech-hub |
| 5. | Incubation Units, If any | KASC I Hub |
| 6. | IP Facilitation Unit, If any | Intellectual Property Rights (IPR) Cell |

D. Highlight Facilities, Infrastructure of Pre-Incubation & Incubation kind and Student bodies/clubs engaged in promotion of Innovation and Entrepreneurship in the campus.

➤ **Teaching-Learning Resources**

- Adequately-furnished classrooms with fixed/portable ICT teaching tools for effective conduct of 21 UG, 16 PG and 13 research programmes.
- 718 computers for ICT infrastructure.
- Science labs (including DST-FIST sponsored) and 8 computer labs with 160 computers. Separate laboratories for all Science Departments.
- Common Instrumentation Laboratory. Museum in Zoology with rare species.
- language lab with 30 computers and headphones.
- The college library houses 85000 books, 299 periodicals, 123 journals and 107 National and 16 International journals, 124 National Magazines, 3 international magazines and 49 Newspapers with a completely automated management system.
- Two Counseling Rooms.
- Separate Hostel facility for UG and PG Boys (86) and Girls (173) with 259 rooms.
- Kongunadu Digital Media Centre for Video-Conferencing, e-content development and to conduct Multimedia Assisted Learning/Teaching.
- Learning Management System KASC i-Hub Incubation centre.
- Exclusive Placement office.
- Exclusive Fitness Center.
- Green House, Medicinal Garden and Herbarium centre for the Research in herbals and plants. Separate rooms for co-curricular and extra-curricular activities.
- KASC Tech Hub for fostering Innovation in IT sector

➤ **Advanced Laboratories**

- Central Instrumentation Facility
- Virtual laboratories
- Value added Product prototyping lab
- Animal Tissue Culture,
- Animal House,
- Vermiculture Tank,
- Ornamental Fish Culture,
- Plant Tissue Culture,
- Minor Millet product production lab
- Nanotechnology unit with Electrospinning machine
- Mushroom Cultivation unit
- Apiculture Unit,
- Cold Storage unit

➤ **Sophisticated Research Instruments**

- GEL documentation system Gelstar-1312 star
- StepOne™ Real-Time PCR System ABI
- Master cycler
- Inverted Trinocular Fluorescence microscope, Olympus
- Fourier-Transform Infrared Spectroscopy, Shimadzu
- Atomic Absorption Spectroscopy, SL-168
- High-performance Liquid Chromatography, Cyberlab
- Research Spectrofluorometer, Fluro Max-4 CL
- UV Visible Spectrophotometer, Jasco International Company Ltd
- Fermenter NBS

➤ **ICT Facility**

- Microsoft Volume Licensing Services Agreement is updated regularly every year.
- 718 computers as part of the ICT infrastructure and distributed judiciously across all departments for academic and administrative utility.
- The latest updates of computers were carried out with core i5 -221 processor as replacements and additions.

- 34 Laptops with latest configuration.
- Centralized 10 server systems for networking, data processing and storage needs are updated and maintained as per the schedule.
- 45 LCD projectors, 37 scanners and 83 printers for academic purposes. All the departments are interconnected through intranet.
- 58MBPS Leased line facility connecting the entire campus.
- LAN-58MBPS network across the campus and access internet /Intranet resources under uniform network policy.
- Wi-Fi Campus.
- 25 Wi-Fi 33 access Points connecting the campus. Fort iGATE 300c Enterprise Grade Firewall service. Antivirus package:500 users
- 130 KVA online UPS –apart from 150 KVA Solar power plants.
- A new LED display has been installed to provide more digital visibility to the college events. Lecture Capturing system.

E. Highlight Achievements (Narrative/Graphical/tabular representation)

- Number and Different types of I&E and IPR activities Conducted

| | |
|-------------------------------|-----------|
| Total number of Events | 77 |
|-------------------------------|-----------|

| Details of 5 impactful events in last 3 year | | | | | | |
|---|---|---|---|--|---|---------------|
| S.No. | Year | Name | Location | Impact | Funded by | Amount |
| 1. | 2021 between 23 rd and 25 th February 2021 | Three days hands- on training on” Best husband ry practice s for Asian sea bass Aquacult ure “for SC/ST students of KASC. | Kongunad u Arts and Science College, Coimbatore | To create awareness on the scope of Asian sea bass Aquaculture and to provide training.(50 students have been trained with a daily stipend of Rs.500 for 3 days) | Rajiv Gandhi Centre for Aquaculture (Aquaculture Technology Incubation Centre of MPEDA), Ministry of Commerce & Industry, Govt. of India. | Rs. 4,40,000 |

| | | | | | | |
|----|---|--|---|--|---|--|
| | 26 th February 2021 | & Farmers meet on “ Diversi fied Aquacul ture ” | | | | |
| 2. | 2020 3rd August to 9th August 2020 | Seven Day Entrepre neurship Skill develop ment Online course on “Orname ntal Fishes- Producti on, Trade and Technolo gy Transfer” | Online course for the participan ts belongs to various states (during Locked down period) | To develop Entrepreneursh ip skills on ornamental fish production and trade | Institute lead activity. | NA |
| 3. | 2020 21 st and 22 nd February, 2020 | National conferen ce on Empowe rment of Rural Communi ties Through Innovati ons in Science and Technol ogy | Kongunad u Arts and Science College, Coimbatore. | Knowledge dissemination on innovations to empower rural communities. | Indian Science Congress, Coimbatore Chapter | Rs. 3,00,000 |
| 4. | 2019 19-21 st September , 2019. | Internati onal Confere nce on Impact of Innovati ons in Science and Technol ogy for Societal | Kongunad u Arts and Science College, Coimbatore | Sharing of innovative ideas and its impact in societal development | SERB, Govt. of India , TNSCST & Indian Science Congress, Coimbatore Chapter | SERB- Rs. 70,000 TNSCST- Rs. 25,000 & Indian Science Congress- Rs. 10,000 |

| | | | | | | |
|----|-----------------------------|--|--|---|-----------------------------------|----------------|
| | | Development (IISTSD – 2019) | | | | |
| 5. | 2018 5th to 7th Dec 2018 | DST SPONSORED ENTREPRENEURSHIP AWARENESS CAMP | Kongunadu Arts and Science College, Coimbatore. | To create awareness among the young budding minds on I&E | Sponsored by DST | Rs. 15,000 |
| 6. | 2018 March 3 & 4 | India - UK collaborated Workshop On "Knowledge Transfer On The Sustainability Of Innovative Water Treatment Technologies To India" | Kongunadu College Of Arts & Science, Coimbatore. | To deliberate on Innovative technologies for water sustainability | University of Exeter, England, UK | 9000 UK pounds |

- No. of student's & faculty ideas generated

| S. No | Name of the Students/Group | Class & Department | Title of Idea |
|-------|--|---------------------|--|
| 1. | Vaishnav P. Varma, Iswarya B.R, Nivetha J. | B.Sc. Biotechnology | Development of a natural polymer based barrier to hinder date palm contamination by bats to prevent Nipah virus transmission |
| 2. | Deepak. K V, Chandru. B, | I B. Sc Zoology | Eco Preserver |

| | | | |
|----|--|----------------------------|--|
| | Mohammed Afsar. A. Mohammed Rafi. L, Vandhana. G | | |
| 3. | D. N. Malini | I B.Sc. Biotechnology | Edible cups, Plates and Straws |
| 4. | S. Narthanaa | II M.Sc., Botany | Lichen parks as pollution indicator |
| 5. | Mathan Kumar. S | III B.Sc. Computer Science | Cell phone accident avoidance system while driving |
| 6. | Gokul. A; Rahul. T | I M.Sc. Physics | G Trucks |

- No. of student's & faculty Innovation/prototypes developed

| S. No | Name of the Faculty | Department | Prototype |
|-------|---------------------|---------------|---|
| 1. | Dr. B. Vishnupriya | Biotechnology | Fiber to Sugar Free Jelly from By-product of Beetroot |
| 2. | Dr. K. Nirubama | Biochemistry | Kongu "k"ookies (Biscuits) |
| 3. | Dr. P. Sumathi | Botany | Herbal Tooth Powder |

- No. of IPs generated, published and granted

| S. No. | Name of the Staff | Name of the Award | International/National/State/University/District/College level | Title of the Invention/Details/ |
|--------|---------------------------|---|--|--|
| 1. | Dr. R. T. Narendra Kannan | Indian patent office application # 201941021400 Patent # 356749 | National | Synthesis of pegylated caffeic acid-a novel anti-cancer drug |

| | | | | |
|----|---------------------|--|---------------|---|
| 2. | Dr. K. Saminathan | Indian patent office application # 202041028836 | National | An efficient method for developing high corrosion resistant AL 6205 alloy using hexamethylcyclotrisiloxane inhibitor |
| 3. | Dr. S. Mythili | Australia IP patent # 2020101939 | International | A system for pit hole detection and filling for road based on artificial intelligence |
| 4. | Dr. S. Manivannan | Fellow of Bose Science Society – outstanding contribution and invaluable service to the promotion of scientific research in the field of zoology | National | 16 th August, 2019, Bose Science Society, Established under the Charter of TNSRO, DST Government of India. |
| 5. | Dr. S. Manivannan | Hargobind Khorana Best Scientist Award – 2018-19 | National | 24 th August, 2019, Bose Science Society, Established under the Charter of TNSRO, DST Government of India. |
| 6. | Dr. K. Saminathan | Fellow of the Indian Chemical Society (FICS) | National | Indian Chemical Society Council meeting on 18 th June, 2020. |
| 7. | Dr. K. Saminathan | Best Research Award | International | 03 rd Oct, 2020 International Research Awards on Science, Health and Engineering SHEN 2020 Awards |
| 8. | Dr. P. Kathireswari | Best Research Award | International | 03 rd Oct, 2020 International Research Awards on Science, Health and Engineering SHEN 2020 Awards |

| | | | | |
|-----|---------------------------|--------------------------------------|---------------|---|
| 9. | Dr. S. Rajeshkumar | Young Scientist Award | International | Sep 30 th to Oct 01 st , 2019; International Conference on Applications of Biotechnology and Nanotechnology (ICBN 209), B. S. Abdur Rahman Crescent Institute of Science & Technology, GST Road, Vandalur, Chennai 600 048. Tamil Nadu. India |
| 10. | Dr. K. Saravanakumar | Research Project Appreciation Award | National | 01 st March, 2021 Science Day Function Bharathiar University, Coimbatore, Tamil Nadu, India. |
| 11. | Dr. R.T. Narendhirakannan | Appreciation Award-Innovation | National | 01 st March, 2021 Science Day Function at Bharathiar University, Coimbatore, Tamil Nadu, India. |
| 12. | Dr. B. Vishnupriya | Indian Patent No. 2021411025316 | National | Fiber to Sugar Free Jelly from Byproduct of Beetroot |
| 13. | Dr. S. R. Madhan Shankar | Indian Patent No:202141035618 | National | An apparatus for collecting tree sap |

- No. of Student & Faculty Start-ups/Ventures established. **-NIL-**
- Amount spent on promotion and awareness generation on Innovation Entrepreneurship in the campus

| Name of the Startup | Name and Contact details of the Founders | About Startup | Kind of support by HI |
|---------------------|---|---------------------------------|-----------------------|
| Aquaculture Unit | Dr. S. Raja Assistant Professor, Dept. of Zoology, KASC | Ornamental fish culture Unit | Rs. 2,10,000 /= |
| Bonsai Making Unit | Dr. H. Abdul Kaffoor Assistant Professor, Dept. of Botany, KASC | Bonsai plants making Unit | Rs. 25,000/= |

| | | | |
|---------------------------------|--|--|--|
| Vermicomposting Production Unit | Dr. P. Kathireswari Assistant Professor, Dept. of Zoology, KASC | Vermicomposting/ Biofertilizer Production Unit | Rs. 2,87,505 (College of Excellence Fund) |
| Apiary Unit | Dr. S. Rajeshkumar Assistant Professor, Dept. of Zoology, KASC | Beekeeping and Honey production Unit | 5 Beekeeping boxes with tools kit from State Director, Khadi and Village industries commission, Ministry of MSME, Govt. of India College Management provided space for setting up the apiary Unit at Vadavalli. |
| Mushroom Production Unit | Dr. S. Krishnakumari Assistant Professor, Dept. of Biochemistry, KASC | Mushroom cultivation Unit | Rs.1,10,000/= |

| Name of the Program/Scheme | Agency Name (Central/State) | Grant currently active Yes/No) | Total sanctioned amount(in Rs.), sanctioned date, duration of the grant. |
|---|--|---|--|
| Entrepreneurship Awareness Camp (EAC) | DST-NIMAT PROJECT (2017-18) Under the aegis of National Science & Technology Entrepreneurship Development Board (NSTEDB), Department of Science and Technology, Govt. of India, New Delhi | NO | Rs. 20,000.00 (02.05.2017 & 15.06.2018) THREE DAYS (29 - 31 Aug, 2017) |
| Entrepreneurship Awareness Camp (EAC) | DST-NIMAT PROJECT (2019-20) Under the aegis of National Science & Technology Entrepreneurship Development Board (NSTEDB), Department of Science and Technology, Govt. of India, New Delhi | NO | Rs. 60,000.00 (08.08.2018 & 23.07.2019) THREE DAYS EACH PER THREE CAMPS |

| | | | |
|---|---|----|---|
| Entrepreneurship awareness camp (EAC) 2018-19 | National Science & Technology Entrepreneurship Development Board, Department of Science and Technology (DST), Govt. of India, New Delhi | NO | Rs.10000.00 FOUR DAYS (05.12.2018 - 08.12.2018) |
| International Conference On Impact of Innovations in Science and Technology for Societal Development (IISTSD- 2019) | Faculty of Technology, Mahasarakham University, Thailand | NO | SERB - Rs. 70,000 (11.07.2019) TNSCST - Rs. 25,000 (04.10.2019) THREE DAYS (19.09.2019 - 21.09.2019) |

- Amount grant or fund supported to student & Faculty lead Innovations, start-ups and IPR
 - Eco Preserver (Dept. of Zoology)
 - Kongu “k” ookies (Dept. of Biochemistry)
 - Mushroom Cultivation Unit (Dept. of Botany & Biochemistry)
 - Apiculture Unit
- No. of Technology Transfer and Commercialisation happened:
 - **Three Under Progress**
 1. Kongu “k” ookies (Biscuits)
 2. Fiber to Sugar Free Jelly from By-product of Beetroot
 3. An apparatus for collecting tree sap

F. Highlight few best IIC Faculty/Student members and their achievements/
Rewarded for the innovations at different forum [Profile of few faculties with 2-3 line of their achievements]

- ❖ Students were presented their innovative ideas in the Idea Pitching workshop organized by KASC-IIC on 10th February, 2021 and list of six different innovative ideas

has selected by the judges will be honoured and considered for prototype development.

| S. No | Name of the Students/Group | Class & Department | Title of Idea | Marks & Rank |
|-------|---|--------------------------------|--|------------------------|
| 1. | Vaishnav P. Varma, Iswarya B.R, Nivetha J. | I B.Sc., Biotechnology | Development of a natural polymer based barrier to hinder date palm contamination by bats to prevent Nipah virus transmission | Marks:44.5 Rank:1 |
| 2. | Deepak. K V, Chandru. B, Mohammed Afsar. A. Mohammed Rafi. L, Vandhana. G | I B. Sc Zoology | Eco Preserver | Marks:36.5 Rank:2 |
| 3. | D. N. Malini | I B.Sc., Biotechnology | Edible cups, Plates and Straws | Marks: 36 Rank:3 |
| 4. | S. Narthanaa | II M.Sc., Botany | Lichen parks as pollution indicator | Marks: 35.5 Rank:4 |
| 5. | Mathan Kumar. S | III B.Sc., Computer Science | Cell phone accident avoidance system while driving | Marks: 34 Rank: 5 |
| 6. | Gokul. A Rahul. T | I M.Sc., Physics | G Trucks | Marks: 33.5 Rank: 6 |

- ❖ **Dr. B. Vishnu Priya**, Assistant Professor in Biotechnology won the cash prize of Rs. 5,000 in the National level idea competition and her idea is selected among the 25 ideas selected all over India.



CENTRAL MANUFACTURING TECHNOLOGY INSTITUTE TUMKUR ROAD, BENGALURU-560022

(An autonomous R&D Institute under the Ministry of Heavy Industries, Govt. of India)



CERTIFICATE



This is to certify that

एक कदम स्वच्छता की ओर



Dr. VISHNUPRIYA BENALTRAJA



has been recognized for the best concept proposed for the challenge “Any solution that makes old age people self-sufficient in their daily life” under the Open Technology Competitions organized in connection with SWACHHATA PAKHWADA - 2021 at CMTI, Bengaluru.

Krishna Rathod
Program Chairman

Dr. Nagahanumaiah
Director, CMTI

Certificate Reference No.: CMTI/AmritMahotsav/SwachhataPakhwada2021/SPC24

G. Highlight selected best Innovations & images with mention of inventor/innovation name

Innovation name: **Self-Charging Electric Bike Cycle**

Inventor Name: **Mr. Priya Dharsan**



H. Highlight selected start-ups established by students/faculties with mention of founder/cofounder name

Not Applicable

I. List if any break through Innovations / Technology Developed at the institute (2-3 technology with 2-3 lines about technology and innovation.

Invention of Self-Charging Electric Bike Cycle developed by our B.Sc., Physics student Mr. Priya Dharsan, and selected for MHRD's National Exhibition and he received many prize and awards for this invention.



J. Participation of IIC-institute in various programs of Central and Stage Govt.
Highlighting specially for the schemes or programs

- ARIIA – participation and Rank
ARIIA Registration Number: ARI-C-41106;
ARIIA Rank: Between 6-25 (Band “A” Institution)



- NISP Adoption status - Trained Faculty, Policy Formulation, Policy Implementation
 - Implemented and formulated NISP policy.
 - Trained Faculty: **Dr. S. R. Madhan Shankar**, Dean-Academics



- Smart India Hackathon etc. **-NIL-**
- “Entrepreneurship Development and Innovation Institute” (EDII) – Government of Tamil Nadu” cell has been established.
- Proposal on "Establishment of Inclusive Technology Business Incubator iTBI to foster Innovation and Entrepreneurship in Agri and Healthcare Sector in the District of Coimbatore" submitted to Innovation and Entrepreneurship Division, DST, Govt. of India.

K. Detail of Social Media & Connections of IIC institute

Facebook: <https://www.facebook.com/kongunaduartsandsciencecollege/>

Youtube: <https://www.youtube.com/channel/UCpse2yvPKxDQSwi8KvIb-yA>

Twitter: <https://twitter.com/kasccebe>

L. Testimonials from IIC members and external about IIC institute and IIC of MoE’s Innovation Cell





Mr.Sivaguhan S

Founder & CEO of UNISCAPES

Managing Director of IISWARYA JEWELLERY

Coimbatore-38

Thanks a lot for this opportunity and I was delighted to have warm welcome from faculty members and students of Kongunadu Arts and Science College even during the pandemic. I'm pleased to share my experience with all young budding entrepreneurs and faculty members. It was such a nice experience and looking forward to meet and support for any further assistance.

(MR. SIVAGUHAN)



PRABHUNARAIN.S
Director, IPR Division

GAGNANT
FINANCIAL & LEGAL CONSULTANTS LLP



LION PRABHUNARAIN. S
DIRECTOR & HEAD,
IPR & TECHNOLOGY DEVELOPMENT DIVISION,
GAGNANT FINANCIAL & LEGAL CONSULTANTS LLP.

I am very delighted to express my experience with Kongunadu Arts & Science College, located in Coimbatore, Tamil Nadu. Firstly, The Management and Faculty are extremely supportive and devoted to student's carrier developments, Talent developments, Skill Development, etc. This Institution is very keen on the student's education and its mechanism to bring out innovative ideas and Patents from Students & Researchers are peerless. There is strong bondage between students, faculty, and management. I wish Kongunadu Arts and Science College to continue its journey and become one of the top institutes in India. My sincere thanks to the Institution for inviting me to act as a Resource Person in the Institution of Innovation Council (IIC).

Prabhunarain. S

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narain@gagnantllp.com



Ms. Sivaraghavi
CEO start-up culture foundation
Chapter Director
Strat up Grind
Coimbatore -29

Kongunadu Arts and College provides adequate opportunities and support to faculty members for upgrading their skills and qualifications where we were given freedom to adopt new techniques /strategies of testing and assessment of students in the domain of entrepreneurship a dynamic and energetic team of faculty lead by amazing leaders.


(Ms. Sivaraghavi)



KASC is a great place to be. I am really happy to address IIC team - who were kindling the students to be a job providers and mentoring the students to become a successful entrepreneur. Being a part of this institution is an honour in itself. A plethora of opportunities come your way for you to grab on, help find the real you. So, it's a promise of great experiences with an excellent faculty team and many events for you to take part in. While you are here, build networks, take chances and compete as if your life is at stake and you will be rewarded with the best! -

naveen manickam (alumni)

A handwritten signature in blue ink, appearing to read "Naveen Manickam".

CEO at Krishna Advertisement

N. Contact

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