



# ARIIA

## ATL RANKING OF INSTITUTIONS ON INNOVATION ACHIEVEMENTS



**MoE**  
Ministry of Education  
Government of India

### Verification Submitted Institute Data for Atal Ranking of Institutions on Innovation Achievements (ARIIA) - 2020-21

Institute Name: VIVEKANANDA COLLEGE OF ENGINEERING AND TECHNOLOGY, PUTTUR [ARI-C-1329]

### List all the departments / centers / units are part of innovation and startup ecosystem of the institute

Srno	Department / Center / Unit Name	Type of Department / Center / Unit	Mention the Stream / Discipline / Sector of focus	Department / Center / Unit Level	Program Type	Student / Beneficiary Strength (2019-20)	Academic Staff Strength (2019-20)	Non-academic Staff Strength (2019-20)
1	Department of Electronics and Communication Engineering	Academic Department with lab facility	Electronics & Communication Engineering	UG / PG / PhD	Technical	199	18	7
2	Department of Civil Engineering	Academic Department with lab facility	Civil Engineering	UG / PG / PhD	Technical	238	19	6
3	Department of Mechanical Engineering	Academic Department with lab facility	Mechanical Engineering	UG / PG / PhD	Technical	255	23	8
4	Department of Computer Science	Academic Department with lab facility	Computer Science	UG / PG / PhD	Technical	317	18	7

### Participation of HEI in Innovation & Entrepreneurship Initiatives of Ministry of Education (Till Today)

Programs/Initiatives	Status	Registration ID
Adopted National Innovation and Start-up Policy at the HEI	Yes	Not Required
Establishment of Institution's Innovation Council (IIC) at HEI	NO	Not Required
Trained Innovation Ambassadors at HEI	NO	Not Required
Participation in Smart India Hackathon (SIH)	No	Not Required
Facilitated listing start-ups/ technologies in Young India combating COVID with Knowledge, Technology and Innovation (YUKTI 2.0) portal of MIC	No	Not Required
Participation in National Education Alliance of Technology (NEAT)	No	Not Required

### Section 1 > i : Details of Co-curricular events/programs related to Innovation, IPR and Entrepreneurship/Start-up Conducted by the HEI

Srno	Name of Program (Full Name)	Program Theme	Program Type	Program Category	Organizing Department / Centre / Student Body Name	Program Start Date	Program End Date	Program Duration (in Days)	Program Location	Internal Participants (Student)	Internal Participants (Faculty)	External Participants (Student)	External Participants (Faculty)	Total Number of Participants	Had institute spent expenses either from own resource/received fund to organise the program/activity/event?	Did any of the participants received any awards/recognition for startup / innovation ideas / research?
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**Section 1 > i : Details of Co-curricular events/programs related to Innovation, IPR and Entrepreneurship/Start-up Conducted by the HEI**

1	NAIN-IDEATHON	Entrepreneurship/Startup	Ideation	Institute Lead Activity	NAIN	13-05-2019 00:00:00	13-05-2019 00:00:00	1	Within Campus	300	10	0	6	316	Total Expense Amount Incurred by Institute to Organise the Program (In Rupees)	53578	No
2	One day "E-Step Bootcamp"	Entrepreneurship/Startup	Boot camp	Institute Lead Activity	NAIN	17-08-2019 00:00:00	17-08-2019 00:00:00	1	Within Campus	114	5	38	0	157	Total Expense Amount Incurred by Institute to Organise the Program (In Rupees)	23934	No
3	Project competition	Entrepreneurship/Startup	Ideation	Institute Lead Activity	NAIN	09-12-2019 00:00:00	20-12-2019 00:00:00	12	Within Campus	100	0	0	0	100	No	No	
4	Workshop on "National Startups Award-2020: Eligibility, Process and Benefits"	Entrepreneurship/Startup	Workshop	Institute Lead Activity	NAIN	23-12-2019 00:00:00	24-12-2019 00:00:00	2	Within Campus	98	3	0	0	101	No	No	

**Section 1 > ii : Details of Students, Faculties/Staff Participation/Representation in Co-curricular events/programs related to Innovation, IPR and Entrepreneurship/Start-up at the State, National and (or) International Level (Organized by External Organizations) sent by the HEI**

Srno	Name of Program (Full Name)	Program Theme	Program Type	Organizing Agency / Institute Name	Organizing Agency Type	Program Start Date	Program End Date	Program Duration (in Days)	Participants (Students)	Participants (Faculty)	Total Number of Participants	Awards/Recognitions/Achievements	Award / Position / Recognition Secured	Title of Innovation / Start-up Secured the Award / Recognition	Had institute spent expenses either from own resource/ received fund towards sending delegation to participate / represent the activity /event?	Did any of the participants received any awards/recognition for startup / innovation ideas / research	
1	Bangalore Tech Summit-2019	Entrepreneurship/Startup	Conference	Department of ITBT, Government of Karnataka	Govt. Agency (State)	18-11-2019 00:00:00	20-11-2019 00:00:00	3	0	1	1	No	---	---	Total Expense Amount Incurred by Institute? (In Rupees)	4929	No

**Section 2 > i : List the Academic Programs on Innovation, IPR and Entrepreneurship Development Offered During the Academic Period (2019-20)**

**No Data Filled!**

**Section 2 > ii : List the Employment Generation Skill Development Programs Organized by the HEI on Innovation, IPR and Entrepreneurship Development During the Academic Period (2019-20)**

Srno	Title of the Training Program	Program Theme	Type of Course	Course Offering Department/Centre/ Unit Name	Program Start Date	Program End Date	Program Duration (in Days)	Mode of Delivery	Total Numbers of Participants	Total Numbers of Contact Hours of Course ( Minimum 30 Contact hours)
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1	Certificate course in Mechanical CAD	Entrepreneurship/Startup	Employment Generation Training Programs	Mechanical Department	21-02-2019	13-04-2019	52	Offline	34	60
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**Section 2 > iii : List the Full Time Faculties had with a Degree (UG/PG/PhD) in Innovation/IPR/Entrepreneurship and (or) Received Specialized Training program of I&E, IPR (MDP, EDP, FDP, Short-term Certificate Course, of minimum 30 hours Duration) conducted by various State, Central Govt. agencies, and Knowledge Agencies in the Academic Period (2019-20)**

**No Data Filled!**

**Section 3 > i : List Idea/Innovation Centric Student Clubs Are Functional at the HEI with Access to Co-working Space/Work-stations for Students with Facilities & Equipment Available to promote and Support Innovation, Entrepreneurship and IPR Activities in Campus**

Srno	Name of Student Club	Type of Club	Year of Establishment	Type of Facilities Available at the Club	Student Club with Access to Other I&E Facilities at the HEI	No of Programs/Activities Organized by the Student Club During the AY 2019-20	Student Club Team Lead Name	Student Club Team Lead Email	Student Club Team Lead Phone
1	Society of Automotive Engineers	Innovation Club	2014	None	No Such Facilities Exist in the Campus	2	SWARABHARA VI ULAYA	4VP17ME071@vcetputtur.ac.in	9591959128

**Section 3 > ii > a : List the Pre-Incubation Facility (Tinkering Lab/Makers' Space/Design Centre/New Gen IEDC/IEDC/EDC/Innovation Centre/Startup Cell) (>= 600 Sq. Ft. Floor Area)**

Srno	Name of Pre-Incubation Centre	Type of Facility	Year of Establishment	Type of Facilities Available at the Centre	Pre-Incubation with Access to Other I&E Facilities at the HEI	Name of the Funding Schemes Available with Pre-Incubation Unit, if any (Optional)	Facility Details	Total Nos of Dedicated Executive/Management team Strength Engaged at the Facility	Had the Pre-Incubation Unit Provided any Funding Support for Idea/Prototype/Innovation Development and implementation during the Financial Year 2019-20	Had institute Generated Income either from Services Offered by Pre-Incubation Centre/Facilities?	Had institute spent expenses either from own resource/received fund towards Establishment/Operation of Pre-Incubation Centre/Facilities?						
1	New Age Incubation Center	Innovation Centre	2018	Co-working Space	Centre of Excellence with Advance Tools	Centre of Excellence with Advance Tools	<table border="1"> <tr> <td>Facility Incharge Name</td> <td>Bhaskar Kulkarni</td> </tr> <tr> <td>Facility Incharge Email</td> <td>bhaskarkulkarni.mech@vceputtur.ac.in</td> </tr> <tr> <td>Facility Incharge Phone</td> <td>9611624122</td> </tr> </table>	Facility Incharge Name	Bhaskar Kulkarni	Facility Incharge Email	bhaskarkulkarni.mech@vceputtur.ac.in	Facility Incharge Phone	9611624122	01	Yes	No	Yes
Facility Incharge Name	Bhaskar Kulkarni																
Facility Incharge Email	bhaskarkulkarni.mech@vceputtur.ac.in																
Facility Incharge Phone	9611624122																
Source of Grant / Fund			Agency Name			Agency Type			Total Grants / Funds Received by Pre-Incubation & Incubation Centre / Facilities exists in Campus (In Rupees)								
Funding Agency			KITS			Govt. Agency (State)			1500000								

**Section 3 > ii > b : List the Centre of Excellence (CoE) Facilities with Advance Tools and Equipment at the HEI (>= 1000 Sq. Ft. Floor Area)**

**No Data Filled!**

**Section 3 > ii > c : List the Incubation Facilities at the HEI (>= 1500 Sq. Ft. Floor Area)**

Srno	Name of Incubation Facility	Year of Establishment	Incubation with Access to Other I&E Facilities at the HEI	Name of the Funding Schemes Available with Incubation Unit, if any (Optional)	Facility Details	Total Nos of Dedicated Executive/Management team Strength Engaged at the Facility	Had the Incubation Facility Provided any Funding Support for Idea/Prototype/Innovation Development and implementation during the Financial Year 2019-20?	Had institute Generated Income either from Services Offered by Incubation Centre/Facilities?	Had institute spent expenses either from own resource/received fund towards Establishment/Operation of Incubation Centre/Facilities?						
1	New Age Incubation Center	2018	Centre of Excellence with Advance Tools	NAIN	<table border="1"> <tr> <td>Facility Incharge Name</td> <td>Bhaskar Kulkarni</td> </tr> <tr> <td>Facility Incharge Email</td> <td>bhaskarkulkarni.mech@vceptuttur.ac.in</td> </tr> <tr> <td>Facility Incharge Phone</td> <td>9611624122</td> </tr> </table>	Facility Incharge Name	Bhaskar Kulkarni	Facility Incharge Email	bhaskarkulkarni.mech@vceptuttur.ac.in	Facility Incharge Phone	9611624122	1	Yes	No	No
Facility Incharge Name	Bhaskar Kulkarni														
Facility Incharge Email	bhaskarkulkarni.mech@vceptuttur.ac.in														
Facility Incharge Phone	9611624122														

**Section 3 > ii > d : List the Innovation Park/Research Park Facilities at the HEI (>= 5000 Sq. Ft. Floor Area)**

No Data Filled!

**Section 3 > ii > e : List the IPR Cell/Technology Transfer Centre Facilities at the HEI**

No Data Filled!

**Section 3 > iii > a : Provide detail list of Faculties as Mentor to help Ideas/Innovations/Startups**

No Data Filled!

**Section 3 > iii > b : Provide detail list of External Experts/Agencies engaged as Mentor to help Ideas/Innovations/Startups**

Srno	Name of the External Expert/Agency as Mentor	Mentor Expert Area	Type of Mentorship
1	Akshay S.K.	Entrepreneurship/Startup Development	Unstructured Mentorship
2	Narasimha.Pai	Entrepreneurship/Startup Development	Unstructured Mentorship
3	Praveen Udupa	Entrepreneurship/Startup Development	Unstructured Mentorship
4	Dr. Annappa	Idea/Innovation Development	Unstructured Mentorship
5	Gururaj Kolathaya	Entrepreneurship/Startup Development	Unstructured Mentorship
6	Preetham Wilson Noronha	Idea/Innovation Development	Unstructured Mentorship
7	Adesh Krishna	Idea/Innovation Development, Entrepreneurship/Startup Development	Unstructured Mentorship
8	Kiran Hebbar	Idea/Innovation Development	Unstructured Mentorship

**Section 4 : List all the Innovations Generated Developed, Completed and Implemented in Ground with Support of Pre-incubation & Incubation facilities at the HEI and Recognitions Received**

Srno	Name of the Innovation Generated with the Support of HEI	Type of Innovation	Nature of Innovation	Name of the HEI Supported Innovation Development	Innovation Developed by	Stage of Innovation/ Stage of TRL it started receiving the Support during the FY 2019-20	Stage of Innovation/ Stage of TRL reached as on 31st March 2020	Status Pre-Incubation/Incubation Support to Innovation as on 31st March 2020	Had the Innovation Received any Recognition at State, National, International Level Programs during the financial period 2019-20	Had the Innovation Converted into Venture/ Startup/ SME Unit during the financial period 2019-20	Had Centre/institute provided any Financial support (either own resource or fund received from agencies) in terms of Seed Grant/Fund Support to Idea / Prototype / Innovations Development during the financial period 2019-20	Had the Innovations raised any Seed fund/Angel Investment/VC during the period of receiving pre-incubation/incubation support at your Pre-incubation/incubation or HEI during the financial period 2019-20	Had the Pre-incubation/Incubation Centre/HEI received any income/revenue from Idea/Prototype/Innovations for the pre-incubation/incubation support and the services offered by Pre-incubation/incubation or institute during the financial period 2019															
1	Multistage water wheel to extract energy from flowing water	Product Innovation	Technological	Vivekananda College of Engineering and Technology, Puttur.	Student-Faculty	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	TRL 2 : Technology formulation . Concept and application have been formulated.	Innovation Development Ongoing	No	No	<table border="1"> <tr> <td>Grant Amount in Rs</td> <td>290000</td> </tr> </table>	Grant Amount in Rs	290000	No	No													
Grant Amount in Rs	290000																											
<table border="1"> <thead> <tr> <th>Name</th> <th>Type</th> <th>Gender</th> <th>Email</th> <th>Contact</th> </tr> </thead> <tbody> <tr> <td>Kaushik K.S</td> <td>Student</td> <td>Male</td> <td>kaushik3432@gmail.com</td> <td>7975004011</td> </tr> </tbody> </table>														Name	Type	Gender	Email	Contact	Kaushik K.S	Student	Male	kaushik3432@gmail.com	7975004011					
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Ninad H.R	-	-	ninadhosavalike@gmail.com	9113817121																								
2	Seed bomb drone	Product Innovation	Technological	Vivekananda College of Engineering & Technology, Puttur	Student-Faculty	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	TRL 2 : Technology formulation . Concept and application have been formulated.	Innovation Development Ongoing	No	No	<table border="1"> <tr> <td>Grant Amount in Rs</td> <td>300000</td> </tr> </table>	Grant Amount in Rs	300000	No	No													
Grant Amount in Rs	300000																											

Name	Type	Gender	Email	Contact
Shrivardhan	Student	Male	shrivardhanputtur@gmail.com	8762720139

Name	Type	Gender	Email	Contact
Akshay Kumar S.	Student	Male	fivestarak@gmail.com	7353389880
Sai Girighar Nair	Student	Male	saigiridhar456@gmail.com	9446969932
Mithesh K.R	Student	Male	mitheshkr08@gmail.com	7022526551
Avaneesha Sharma	Student	Male	avaneeshasharma16@gmail.com	9880461766
Rahul R.S	Student	Male	rahulrsnayak@gmail.com	6282578178

3

Smart energy meter using IoT technology	Product Innovation	Technological	Vivekananda College of Engineering & Technology, Puttur	Student-Faculty	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	TRL 2 : Technology formulation. Concept and application have been formulated.	Innovation Development Ongoing	No	No	Grant Amount in Rs 290000	No	No
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Name	Type	Gender	Email	Contact
Pratheeka K	Student	Female	prathithab@gmail.com	9482486187

Name	Type	Gender	Email	Contact
Prithvi k	Student	Male	prithvikantikana@gmail.com	7348855270
Manoj Shetty	Student	Male	shettykmanojmask@gmail.com	9945602434
Guruprasad V Bhat	Student	Male	prasad.sulumane@gmail.com	9741461457

4	Automatic waste segregation and monitoring system	Product Innovation	Technological	Vivekananda College of Engineering & Technology, Puttur	Student-Faculty	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	TRL 2 : Technology formulation . Concept and application have been formulated.	Innovation Development Ongoing	No	No	Grant Amount in Rs 300000	No	No
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Name	Type	Gender	Email	Contact
Pavitra Padmanabha Hebbar	Student	Female	pavitrpadmanabha@gmail.com	9448234132

Name	Type	Gender	Email	Contact
Swikruta Madan Naik	Student	Female	swikrutanaik1256@gmail.com	7349199506
Mahima Dimple U S	Student	Female	mahimadimple@gmail.com	7899413471
Melisha Sharon Dsouza	Student	Female	melishasharondsouza@gmail.com	7996994245

5	Design and Fabrication of Solar Arecanaut Dryer with automatic Rain and Moisture Detector	Product Innovation	Technological	Vivekananda College of Engineering & Technology, Puttur	Student-Faculty	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	TRL 2 : Technology formulation . Concept and application have been formulated.	Innovation Development Ongoing	No	No	Grant Amount in Rs 290000	No	No
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Name	Type	Gender	Email	Contact
Charan M G	Student	Male	methadkacharan@gmail.com	8971119037

Name	Type	Gender	Email	Contact
Abdul Junaid	Student	Male	junaidabdul82@gmail.com	8970257936
Cyril	Student	Male	tscyril398@gmail.com	8296349598
Chinthan P.P.	Student	Male	chinthagowda189@gmail.com	9880352784

6	Pepper seperation and grading machine	Product Innovation	Technological	Vivekananda College of Engineering & Technology, Puttur	Student-Faculty	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	TRL 2 : Technology formulation . Concept and application have been formulated.	Innovation Development Ongoing	No	No	Grant Amount in Rs 280000	No	No
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Name	Type	Gender	Email	Contact
Uday M M	Student	Male	4VP17ME074@vcetputtur.ac.in	8217889931

Name	Type	Gender	Email	Contact
Roystan P D'Souza	Student	Male	4VP17ME057@vcetputtur.ac.in	7022529181
Sujan Naik	Student	Male	4P17ME069@vcetputtur.ac.in	8496008043
K.R Charan	Student	Male	4VP18ME017@vcetputtur.ac.in	9481385400
Vijay Kumar	Student	Male	4VP18ME017@vcetputtur.ac.in	9481385400

7	Safety Alert device for Drowsy Driving Guide	Product Innovation	Technological	Vivekananda College of Engineering & Technology, Puttur	Student-Faculty	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	TRL 2 : Technology formulation . Concept and application have been formulated.	Innovation Development Ongoing	No	No	Grant Amount in Rs 280000	No	No
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Name	Type	Gender	Email	Contact
Hemanth N G	Student	Male	4VP18CS036@vcetputtur.ac.in	9731752546



Name	Type	Gender	Email	Contact
Krishna Kumar	Student	Male	4VP17CS012@vcetputtur.ac.in	9846708237
Mahima	Student	Female	4VP17CS028@vcetputtur.ac.in	9901652603
Deeksha G dalian	Student	Female	deekshasalian1999@gmail.com	7899568116
Pavithrashree	Student	Female	4VP17CS038@vcetputtur.ac.in	9844631385

8	Packing substrate for electronic gadgets	Product Innovation	Technological	Vivekananda College of Engineering & Technology, Puttur	Student-Faculty	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	TRL 2 : Technology formulation . Concept and application have been formulated.	Innovation Development Ongoing	No	No	Grant Amount in Rs 290000	No	No
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Name	Type	Gender	Email	Contact
AKASH R	Student	Male	4VP17ME004@vcetputtur.ac.in	9663795389

Name	Type	Gender	Email	Contact
ASHWINI C H	Student	Female	4VP17ME009@vcetputtur.ac.in	7510345290
HARSHITH A	Student	Female	4VP17ME019@vcetputtur.ac.in	9526623315
NIKHIL K	Student	Male	4VP17ME038@vcetputtur.ac.in	7483497643

9	Automatic Drone sprayer for agriculture	Product Innovation	Technological	Vivekananda College of Engineering & Technology, Puttur	Student-Faculty	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	TRL 2 : Technology formulation . Concept and application have been formulated.	Innovation Development Ongoing	No	No	Grant Amount in Rs 280000	No	No
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Name	Type	Gender	Email	Contact
Bhagyaraj B.K	Student	Male	4VP18CS016@vcetputtur.ac.in	8970854045

Name	Type	Gender	Email	Contact
ASHWINI C H	Student	Female	4VP17ME009@vcetputtur.ac.in	7510345290
HARSHITH A	Student	Female	4VP17ME019@vcetputtur.ac.in	9526623315
NIKHIL K	Student	Male	4VP17ME038@vcetputtur.ac.in	7483497643

10	Solar battery water purifier	Product Innovation	Technological	Vivekananda College of Engineering & Technology	Student-Faculty	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	TRL 2 : Technology formulation . Concept and application have been formulated.	Innovation Development Ongoing	No	No	Grant Amount in Rs	290000	No	No
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Name	Type	Gender	Email	Contact
Karthik K N	Student	Male	4VP18ME019@vcetputtur.ac.in	9946579446

Name	Type	Gender	Email	Contact
Chaithanya N K	Student	Male	4vp17me080@vcetputtur.ac.in	9740220846
Sharath Kumar P	Student	Male	4vp17me062@vcetputtur.ac.in	9482903298
Swasthik Karanth P	Student	Male	4vp17me073@vcetputtur.ac.in	9901660951
Puneeth Kumar K	Student	Male	4vp17me049@vcetputtur.ac.in	9448868813

**Section 5 : List all the Ventures/Startups/SME Units Established with Support of Pre-incubation & Incubation facilities at the HEI**

No Data Filled!

**Section 7 > i : List all the Collaborations with External Agencies and Co-Creation of I&E Activities by the HEI**

No Data Filled!

**Section 8 > ii : List the IPs Filed/Published/Granted (Copyright & Designs Only) by the HEI as an Applicant / Co-applicant / Co-owner**

No Data Filled!

**Section 8 > iii : List the IP (Patents only) Filed by the HEI as Applicant / Co-applicant / Co-owner**

No Data Filled!

**Section 8 > v : List the IPs hold by the Innovation teams/Startups Incubated at the Pre-incubation/incubation Unit of the HEI**

**No Data Filled!**

**Section 8 > vi : List the IP Commercialized/Transferred Published & Granted to HEI as Co-applicant/Co-owner**

**No Data Filled!**

## Declaration

To,  
The ARIIA Committee  
MHRD's Innovation Cell  
New Delhi

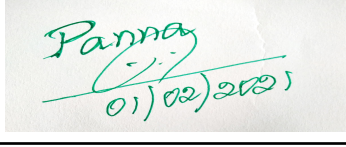
### Joint Declaration by the Head of the Institute and Nodal Officer

Dear Sir,

Herewith, myself Dr. Mahesh Prasanna K (Head of Institute) and Dr. Deepak KB (Nodal Officer) jointly declaring on behalf of our institute is that all the information submitted are true and correct to best of our knowledge.

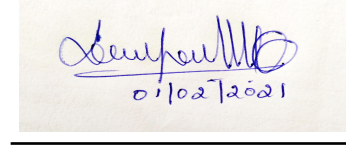
Thank you

The Head of Institute



Dr. Mahesh Prasanna K  
Head of the Institution,  
Dakshina Kannada, Karnataka

Nodal officer



Dr. Deepak KB  
Nodal Officer,  
Dakshina Kannada, Karnataka