

Reference No. :- **HIBITN000193****1. Details of Institution/Agency**

<b>Institute Name</b>	Karpaga Vinayaga College of Engineering and technology	<b>Name of the Dean / Principal / Head of the Institute</b>	Dr.P.Kasinatha Pandian
<b>Address of Institution</b>	Chinna Kolambakkam Padalam-603308 Kanchipuram Dist. Tamilnadu		
<b>State Name</b>	TAMIL NADU	<b>District Name</b>	KANCHIPURAM
<b>Pin code</b>	603308	<b>Mobile No. +91</b>	9445750110
<b>Tel No. with STD code</b>	04427565486	<b>Email Id</b>	pkn2020[at]gmail[dot]com
<b>2. Category of the Host Institute</b>	Technical College		

**3. About the Institution**

<b>Date of establishment</b>	23/08/2001	<b>Number of teaching staff</b>	148
<b>Total no. of student</b>	1469	<b>Number of academic courses offered</b>	16

**Details of registration/affiliation/accreditation**

<b>i) University affiliation</b>	View/Download	<b>ii) AICTE approval</b>	View/Download
<b>iii) NABL/ other accreditation</b>	View/Download	<b>iv) Any other</b>	View/Download
<b>Last two years audited annual accounts with auditor's report</b>	View/Download	<b>Number of students enrolled during last two years</b>	712

4. Details of existing/proposed Business Incubator:			
<b>Already having Business Incubator Center</b>		No	
<b>Name of person in charge of BI</b>	Dr.R.Magesh	<b>Designation of person in charge of BI</b>	Associate Professor
<b>Email ID</b>	rajinimagesh[at]rediff[dot]com	<b>Mobile No. +91</b>	9884686147
<b>Area of BI in Sq. ft.(Total area)</b>	650	<b>Area of BI in Sq. ft.(buildup area)</b>	1000
<b>Details of ongoing innovative activities being undertaking by the Institution.</b>	1. IoT driven air quality observation system- Computer Science and Engineering Department 2. IoT based toll booth management system in a cloud environment- Computer Science and Engineering Department 3. Agricultural equipment for ploughing by using 100 cc engine- Mechanical Engineering Department 4. Work and power saving system using micro controller- Mechanical Engineering Department 5. Designing of healthcare surveillance system with automated drug dispense- Biomedical Engineering Department 6. Molecular Taxonomy and Phylogeny with reference to diversity of marine calanoid copepods of Chennai coast, India- Biomedical Engineering Department 7. Preparation of Eco friendly organic fertilizer- Biotechnology Department 8. Development of skin cream against contact dermatitis- Biotechnology Department 9. Proteomic studies for therapeutic molecules in helicobacter induced colitis model- An insitu delivery approach- Biotechnology Department 10. Antioxidant ,anticancer and cytotoxic effect of mangrove- Biotechnology Department		
<b>5. Industrial R&amp;D / consultancy undertaken, if any, during previous two years(submit the certificate of completion of project from the client)</b>	View/Download	<b>6. Details of entrepreneurship development related activities undertaken during last two years, if any (submit proof of completion of activities)</b>	View/Download
<b>7. Details of any assistance taken from any of the schemes of this Ministry:</b>			
8.			
<b>Implementing Agency</b>		MSME-DI Chennai	
Application Remarks			
Action	Date	Status	Remark

PMAC	20/Nov/2019 06:03:58 PM	Approved By PAMC	Approved by Project Monitoring and Advisory Committee (PMAC) View/Download
NMIU	18/Oct/2019 05:19:55 PM	Forwarded By NMIU	The Proposal Recommended to PMAC for consideration and Approval View/Download
MSME-DI Chennai	02/Aug/2019 02:07:1 PM	Forwarded By IA	Recommended

**Declaration**

I have read the scheme guidelines and shall abide by all the terms and conditions required for seeking financial assistance. I hereby, declare that information given above is true to the best of my knowledge. Any information /documents that may be required to be verified shall be provided immediately before the concerned authority. I hereby, declare that I have not availed any financial assistance for the said purpose under any other scheme from any government agency.