MEMORANDUM OF UNDERSTANDING BETWEEN



Karnataka State Council for Science and Technology (KSCST), Indian Institute of Science (IISc), Bengaluru

AND



NAGARJUNA COLLEGE OF ENGINEERING & TECHNOLOGY

Nagarjuna College of Engineering and Technology (NCET) Mudugurki, Venkatagiri Kote Post, Devanahalli, Bengaluru

NCET

Witness I: Name: Dr. Jitendranath Mungara Designation: Principal, NCET

Witness 2:

Name: Dr. K. Gopalakrishnan Designation: Advisor, R&D/IP Cell, NCET KSCST Witness 1: Name: Mr. Vivek Anand Sagar B Designation: Consultant, KSCST

Witness 2: 19/12/21

Name: Mr. Nagarjun M G Designation:Project Associate, KSCST

Nagarjuna College of Engineering and Technology (NCET) - Roles and Responsibilities

- a) Shall make available suitable infrastructure, place, manpower for functioning of IP cell and also other needful amenities for the same.
- b) Shall nominate IP Cell Coordinator to lead the (NCET-KSCST IP Celland also nominate faculty from all the other institutions coming under it to promote IPR in NCET/host institute).
- c) Should also nominate and Executive Committee consisting of members from (KSCST_NCET (Principal/ Secretary/ Treasurers/ Vice chancellor/ Dean/ Head of the departments) IP attorney/ Patent Agent &, IP Cell Coordinator) and anAdvisory Committee Member consisting of the IP Cell Coordinator, KSCST, 1or 2 faculty from each department from NCET/host institute.
- d) Should allow IP cell to sensitize and involve the students, faculty, research scholars, and other members and provide awareness and training workshops on IPR periodically.
- e) Shall allow the IP Cell to identify and drive the innovation to file & commercialize the IPRs from the institutions associated with NCET/host institute.
- f) Should also allocate or source fund from other agencies for filing, commercialising, Technology transfer and any IPR issues of the NCET/host institute.

DURATION OF THE MOU

This MOU shall be in effect initially for a period of FIVE years from the date on which this MOU is signed by both the parties and may be renewed thereafter, by mutual consent. Either party may terminate the agreement by written notification sent to the proper Officer of the institution. Such notice must be received by eitherParty within six months prior of the effective termination date.

In witness where of the parties hereto causethis instrument to be executed as of the date, month and year indicated below.

On behalf of Nagarjuna College of Engineering and Technology (NCET), Devanahalli, Bengaluru

17122 Name:Dr. S.G. Gopalakrishna Designation: Director Nagarjuna College of Engineering and Technology, Devanahalli, Bengaluru

Date: 17 December 2021

On behalf of the Karnataka State Council for Science and Technology (KSCST), Bengaluru,

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Name: Mr.H. Hemanth Kumar Designation: Executive Secretary Karnataka State Council for Science and Technology, Bengaluru

Date:17 December 2021



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Government of Karnataka

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MEMORANDUM OF UNDERSTANDING

Karnataka State Council for Science and Technology(KSCST), Indian Institute of Science (IISc), Bengaluru AND Nagarjuna College of Engineering and Technology (NCET), Mudugurki, Venkatagiri Kote Post, Devanahalli, Bengaluru has signed MOU on 17 December 2021. Dr. S.G. Gopalakrishna, Director, NCETand The Executive Secretary, representing KSCST, Bengaluru have arrived at this Memorandum of Understanding for mutual co-operation and collaboration on matters of mutual interest. Hence, this Memorandum of Understanding (MOU).

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In co-operation with the Indian Institute of Science and several other premier R&D institutions, KSCST executes many projects and programmes aimed at improving socio-economic conditions of the people of the state. The Department of Science and Technology, Government of India advocated as model to all the states.

The Council through its Patent Information Centre (PIC)tirelessly conducting awareness, capacity building, basic and advance training programmes on Intellectual Property Rights (IPRs). KSCST has established many IP cells across Karnataka in Science and Engineering Colleges, Technical Institutions and Universities. Further by providing IP assistance in filing and Commercialisation, KSCST has creating IP ecosystem in the State.

Dr. S.G. Gopalakrishna, Director, NCETandTheExecutive Secretary, representing KSCST, Bengaluru have arrived at this Memorandum of Understanding for mutual cooperation and collaboration on matters of mutual interest. Hence, this Memorandum of Understanding (MOU).

The following are the terms of agreement:

- 1. The Name of the IP cell will be called as NCET- KSCST IP Cell
- For the purpose of this MOU, KSCST, Bengaluru to provide the technical assistance in matters relating to Intellectual Property Rights on need basis as mutually agreed upon.
- KSCST and NCET may in joint collaboration organize conduct workshops, training programmes, research activities, and assist in further development of IPR ecosystem in the host institute.
- If need arises, KSCST and the NCET may constitute a working group to work out the practical problems of collaboration if any, between the two parties in general and to ensure proper and effective implementation of this MOU.
- Such details agreed upon will be effective by exchange of letters by KSCST andNCET and such letters shall form part of this agreement.
- NCET may reserve or allocate suitable fund for filings and other issues of IPRs thatgenerated from the host institute.
- The host institute should send a detail report on IP activities of the IP cell for the academic year to be sent to KSCST for information and to provide needful inputs.

SCOPE OF THE MOU:

KSCST and NCETmay take relevant steps and measures to protect, promote and enhance research and development, which shall create scope for development of Intellectual Property and take appropriate decisions and measure in furtherance of the same.

Karnataka State Council for Science and Technology (KSCST)-Roles and Responsibilities

- a) KSCST shall provide technical assistance in filing the registration of IPRs and prior art searches.
- b) KSCST shall associate with NCET in identifying the potential IP innovations in the host institute.
- c) KSCST shall associate with NCET in organizing IPR programmes
- d) There shall be no financial responsibility from the side of KSCST.

Nagarjuna College of Engineering and Technology (NCET):

NCET is an Autonomeus Institution under Visvesvaraya Technological University (VTU), Belagavi, recognized by Government of Karnataka, Approved by UGC, AICTE, New Delhi, and accredited with 'A' Grade by NAAC. NCET is accredited by NBA for Civil, Mechanical, Information Science and Dectronics and Communication Engineering valid up to 2021-2022. NCET is offering Five BE Programmes and Two MTech and MBA Programmes. NCET is a self-financing engineering college, established in the year 2001 under the aegis of Nagarjuna Education Society (NES), Bengalura. NES was founded in the year 1995 under the able guidance of Sri, J.V. Rangaraja, leading industrialist and philanthropist. NES enjoys the patronage of Nagarjuna Construction Company (NCC Limited), which is India's fast-growing Construction Company, and second largest in terms of turnover, according to Construction World-NICMAR. It's also the only construction company from India that found its place in the Forbes Asia list of "Best under a Billion" in Asia Pacific.

NCET has 7 Approved Research Centers of VTU with 54+ Research Scholars are pursuing their Ph.D. under the guidance of NCET faculty members and R&D Projects were funded by the various funding agencies like ISRO, DRDO, VTU, VGST, Institution of Engineers, KSCST, AICTE, ISHRAE, etc. Project Grant from GTRE and ISRO for Mars Rover Project. NCET has been at the vanguard in enabling creativity, developing entrepreneurial competencies and incubating technology buniness ideas in order to provide a dynamic support system to foster entrepreneurship environment. The start-up ecosystem has also brought together faculty members and students to think out of box and accelerate creativity.

NCET strives to provide all needed support in order to make the business ideas into practical ventures by not only inculcating and refining complex skill but all assistance needed to start, support and flourish. To strengthening the innovation and start-up ecosystem in NCET we have collaboration with **National Entrepreneurship Network (NEN)**, MTC Global, EntrepreneurshipGrid and Learning and Development Global. Faculty members are sent for training conducted by eminent entrepreneurship organizations and MHRD on Innovation, IPR, Entrepreneurship and start up.NCET has also established Institution's Innovation Council (IIC) as per the guidelines of "MoE's Innovation Cell (MIC)" in the year 2018. The initiative was to create a vibrant local innovation ecosystem, start-up supporting mechanism, establish function ecosystem for scouting ideas and preincubation of ideas and to develop better cognitive ability for technology students. NCET IIC is actively involved in organizing and conducting seminars, workshops, field trips, project exhibitions, entrepreneurship bootcamps, Idea competitions etc. for its students and faculty members.

The institution is a recognized as Nodal Center for Virtual Labs sponsored by MHRD and Associated with IITB, Mumbai for e-Yantra Project. NCET has Signed MOU with ISRO and was part of Student Satellite "STUDSAT" Launched by ISRO-PSLV C15 on Jul 12, 2010 and also now building its own "Nagarjuna UNITY Satellite" as part of 75 Students' Satellites Programme initiated to Celebrate India's Freedom 75 (1947-2022) of ITCA fraternity as announced by our Hon'ble Prime Minister of India at UN General Assembly recently. NCET has vibrant Industry-Institute Collaboration with various MNCs including Texas Instruments Innovation Lab is equipped with 20 TIVA boards with ARM CORTXEX Microcontroller. For more details, kindly visit: https://ncet.co.in/

Karnataka State Council for Science and Technology (KSCST):

KSCST is one of the first State S&T Councils to be set up in the country established in the year 1975 at Indian Institute of Science Campus. It is an autonomous S&T organization under Department of Science & Technology, Government of Karnataka. From the several decades KSCST has been pro-actively engaging itself to identify, propose and implement S&T based solutions to locale specific needs/ problems in the broad areas of Water, Education, Energy, Housing, Geospatial technologies and Infrastructure etc in the State.

MEMORANDUM OF UNDERSTANDING

BETWEEN

NAGARJUNA COLLEGE OF ENGINEERING AND TECHNOLOGY, BANGALORE

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AND

NASSCOM/IT-ITeS SECTOR SKILLS COUNCIL NASSCOM

FOR

UNDERTAKING SKILL DEVELOPMENT TRAINING IN EMERGING TECHNOLOGIES

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This Memorandum of Understanding (MoU) is made on the 22nd day of March of the year 2021

BETWEEN

Nagarjuna College of Engineering and Technology (NCET), Bengaluru having its head office at Street: Mudugurki, Venkatagiri Kote, Post, Devanahalli, Bengaluru, Karnataka, India, represented by Mr. Ranjan Manish, Head I-4 (Industry Institute Interaction and Innovation Cell) NCET, Bengaluru (hereinafter referred to as NCET, Bengaluru) which expression shall, unless repugnant to the context or meaning thereof, include its successors, executors and administrators in office, legal representatives and permitted assigns on the FIRST PART.

AND

National Association of Software and Service Companies having its head office at the NASSCOM Plots 7-10, Sector 126, Noida, UP – 110021, India (hereinafter called "NASSCOM/SSC NASSCOM"), represented by its Executive Director, IT-ITeS Sector Skills Council NASSCOM, which expression shall, where the context so admits, be deemed to include its successors, executors and administrators of the **SECOND PART**.

Whereas IT-ITeS Sector Skills Council NASSCOM (SSC NASSCOM / NASSCOM) an integral part of NASSCOM is the skill standard setting body of the IT-ITeS Industry and is also the education & skill development initiative of NASSCOM; SSC NASSCOM works with its industry members and select academic and skill development institutions to help improve the quality and quantity of the employable workforce available to this industry.

Nagarjuna College of Engineering and Technology (NCET), a self-financing Engineering College, started in 2001 under the aegis of Nagarjuna Education Society (NES), Bangalore. NES was established in 1995 under the able guidance of Sri J.V. Rangaraju, leading industrialist and philanthropist; NES imparts world-class education at all levels, viz. from Primary, Graduate, Post-Graduate to Doctoral Research Degree.

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Nagarjuna College of Engineering & Technology is affiliated to Visvesvaraya Technological University (VTU), Belagavi, the only Technological University in the state of Karnataka, recognized by Government of Karnataka and approved by AICTE, New Delhi.

'NCET, Bengaluru' and 'NASSCOM/SSC NASSCOM' will hence forth be referred to collectively as the Parties.

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THE MOU WITNESSED AND THE PARTIES HERETO AGREE AS FOLLOWS:

I. PREAMBLE / BACKGROUND / OBJECTIVE

Government of India under the aegis of Ministry of Electronics and IT has joined hands with NASSCOM as a team India effort to make India a global hub for skilled talent on emerging technologies. FutureSkills PRIME is an aggregator model platform built with an aim to reskill & upskill candidates/individuals in emerging technologies with an objective to create India's Digital Talent Stack that will propel India into a leadership position in the digital world.

FutureSkills PRIME platform is designed as a resource for all learners to not only develop digital fluency in new-age technologies but also build advanced skills by getting certified on industry defined & IT-ITeS Sector Skills Council NASSCOM (SSC NASSCOM) validated skills on both emerging technologies and professional skills.

II. PURPOSE

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- 1. The objective of this MoU is to undertake relevant skills upgradation via training program/s in the emerging technologies for the candidates/ students& faculty/ staff of the NCET, Bengaluru.
 - a. To encourage any-time, any-where, continuous self-paced learning for acquiring newer and industry relevant skill sets, build digital fluency on emerging technologies & professional skills through the availability of byte sized micro learning content.
 - b. To provide a diagnostic facility that offers aspirants/candidates an analysis of their aptitude and capabilities so that they can be guided on learning pathway options.
 - c. To provide a novel framework and an inclusive 'one stop up-skilling/ re-skilling solution' in new and emerging IT technologies that envisages a paradigm shift in the existing value chain through synergistic efforts of all stakeholders.
 - d. To motivate and create value at every step through innovative mechanisms such as 'skills passport', 'skills wallet', 'badges' etc. based on the aspirant's effort in their skilling journey.
 - e. The Company/University/College etc will also work internally to build their internal talent pool by encouraging employees/students & faculty/staff members to complete more badging and certifications.

All the above will also work towards making India as a digital talent hub.

- 2. This engagement aims to implement short-term awareness and skill competency development programs including Foundation and Deep Skilling courses (both free and paid) in the emerging technologies area.
- 3. This intervention aims to equip the candidates/students & faculty/staff members with specific skills that are important in today's context. The learning intervention will keep them updated with the key trends / challenges faced in today's digital ecosystem.

III. GENERAL PROVISIONS

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- 1. This memorandum will set-up general conditions for co-operation in up-skilling / skill-based training and that the Parties intend to use it as a framework to continue their co-operation.
- 2. The Parties intend to coordinate and focus their efforts on co-operation within the area of the identified upskilling /skill development intervention(s) across the NCET, Bengaluru.
- 3. The terms of co-operation / directions will be defined collectively during negotiations. The Parties through mutual effort will try to establish long term and beneficial co-operation.

IV. IMPLEMENTATION OF THE MEMORANDUM

To ensure the implementation of this MOU, through the identified SPOC/s from the NCET, Bengaluru.

- 1. The progress of the identified outcomes of cooperation for all the joint upskilling and awareness-oriented Skilling & Upskilling initiatives in the emerging technologies including areas like professional skills. Preparation and implementation of upskilling plans by the Parties concerned w.r.t. the candidates/ students and faculty/staff of NCET, Bengaluru.
- Coordination and implementation with NCET, Bengaluru, IT-ITeS Sector Skill Council NASSCOM and all the other key stakeholders for upskilling the targeted beneficiaries in skill-based training program w.r.t. emerging technologies and related professional skills.
- 3. Discussion on other issues pertaining to the implementation of this Memorandum.
- 4. Monitoring and evaluation of all on-going initiatives.
- 5. Branding and awareness of skilling initiatives on emerging technologies.

V. ROLE AND RESPONSIBILITIES OF NCET, BENGALURU

- Mobilization of beneficiaries To take up the responsibility of mobilization of candidates /students & faculty/Staff for enrolment in the skilling and upskilling program. NCET, Bengaluru shall coordinate with all associates (as applicable) to create a pool of trainees/beneficiaries/candidates for this program.
- 2. Onboard a minimum of 500 candidates on to the FutureSkills PRIME platform. NCET, Bengaluru will share the data in the predefined agreed format indicated in Annexure-1 and will also instruct candidates/students & faculty/staff to sign-up on FutureSkills PRIME.
- 9. Share SPOC details for coordination and facilitation.
 - 4. Publish required Circulars/ Notifications advising about the Mission and vision agreed upon.
 - 5. Extend all required support to co-ordinate with various offices/facilities if applicable.
 - 6. Review the analytics reports and drive the common objective of building India's future ready workforce.
 - 7. Responsibility to seek approval from relevant candidates to share their details on platform.

VI. ROLE AND RESPONSIBILITIES OF NASSCOM/SSC NASSCOM

- 1. Facilitate the candidates/students & faculty /staff to register on NASSCOM's FutureSkills PRIME online platform.
- 2. Provide access to usage analytics. However, this is subject to the consent received from the candidate/s to share their details.
- 3. Offer via FutureSkills PRIME platform the learning content that match industry standards and are periodically updated.

4. Enable diagnostics, badging and assessments to learners.

VIII. MONITORING

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- 1. Monitoring the implementation of the deliverables of this MoU will be the responsibility of NCET, Bengaluru.
- 2. Parties will periodically collaborate to monitor the implementation of the MoU as per the agreed to timelines.

IX. CO-BRANDING GUIDELINES

- Cobranding guidelines are an arrangement between NASSCOM/SSC NASSCOM and NCET, Bengaluru. These guidelines shall apply to all uses of FutureSkills PRIME and NASSCOM/ SSC NASSCOM marks as defined herein and are currently effective as NCET, Bengaluru has agreed to these and up to the terms thereof.
- By using any FutureSkills PRIME, NASSCOM/ SSC NASSCOM Trademarks, NCET, Bengaluru acknowledges that NASSCOM/ SSC NASSCOM is the sole owner of the Trademarks and agreeing not to interfere with NASSCOM/ SSC NASSCOM's rights in the Trademarks, including challenging NASSCOM/ SSC NASSCOM's use, registration of, or application to register such Trademarks.
 - a. NCET, Bengaluru agrees that NCET, Bengaluru will not harm, misuse, or bring into disrepute any NASSCOM/ SSC NASSCOM Trademarks and that the goodwill, if any, derived from your use of any NASSCOM/ SSC NASSCOM Trademarks exclusively inures to the benefit of and belongs to NASSCOM/ SSC NASSCOM.
 - b. NCET, Bengaluru may not use any NASSCOM/ SSC NASSCOM Trademarks in metatags, search fields, hidden text, or any other form that has the purpose or effect of diverting or confusing consumers without NASSCOM/ SSC NASSCOM's prior written permission.
 - c. Other product names or trademarks, including those appearing on NASSCOM/ SSC NASSCOM's websites, that are not owned by NASSCOM/ SSC NASSCOM are for identification purposes only and may be the registered or unregistered trademarks of their respective owners.
 - d. No license or right is granted to NCET, Bengaluru by NASSCOM/ SSC NASSCOM by implication, estoppel or otherwise to any such third-party names or trademarks or to the NASSCOM/ SSC NASSCOM/ Trademarks hereby.
- 3. Branding: NCET, Bengaluru can co-brand with the NASSCOM/ SSC NASSCOM Trademarks internally/externally after the due approval in written on Logo (positioning, placement, design etc) and messaging from NASSCOM/SSC NASSCOM.
- NASSCOM would seek permission from NCET, Bengaluru before using the NCET, Bengaluru logo for any PR activity.

K. MISCELLANEOUS PROVISIONS

- 1. This Memorandum of Understanding (MoU) as outlined in this document is not intended to be a legally binding document. Rather, it is meant to describe the nature and cooperative intentions of NCET, Bengaluru and NASSCOM/SSC NASSCOM to suggest guidelines for cooperation. Nothing, therefore, shall diminish the full autonomy of any Party, nor any constraints be imposed by either upon the other, and nothing in this agreement shall be deemed to create a joint venture, or agency relationship between the Parties.
- Any other matter not included in the MoU which is necessary for the smooth functioning of the Scheme shall be finalized between NCET, Bengaluru and NASSCOM/SSC NASSCOM on mutually agreed terms and conditions.
- 3. The use of the name, logo and/or official emblem of any of the Parties on any publication, document and/or paper is allowed only, after seeking explicit prior permission in writing of the owner Party concerned.
- 4. Amendments to this MoU will be only basis mutual consensus and the written consent (duly signed) of all the Parties concerned. Additions, deletions and/or alterations to this MoU may be affected with the written agreement of all the Parties to this MoU concerning the said changes. Documents containing such additions, deletions and/or alterations and signed by both the Parties shall form addenda to this MoU and be deemed to be part of this MoU.
 - 5. The Memorandum of Understanding is not intended to create any legal relation of employer-employee or of principal and agent relationship amongst the Parties.
 - 6. This Memorandum of Understanding shall remain valid for a period of 3 years from the date of its signing and can be extended on mutual terms and conditions. Through this Memorandum of Understanding NCET, Bengaluru and NASSCOM/SSC NASSCOM affirm their commitment to fulfil and achieve the objectives mutually agreed upon in its Memorandum of Understanding.
- 7. Termination this MoU can be terminated by either one of the Parties after serving 1(one) month notice to other Party in writing if there is failure/breach of understanding or default by any one of the Parties concerned.
 - 8. This is a non-commercial MOU between both the Parties; however, any individual student subscribing for individual courses/programs at cost as declared eligible for subsidy will be addressed only by the concerned individual/subscriber. NCET, Bengaluru will have no implication or responsibility on payments/subsidy thereof w.r.t. registered candidates/beneficiaries i.e. Subscribers.
 - 9. Confidentiality
 - a. Subject to Clause b below, Parties agree that they will keep all information in pursuant to this MoU confidential and shall not disclose to any third person any confidential information with respect to the MoU and program hereunder
 - b. Exceptions: Any Party may disclose Confidential Information:

- to the extent to which it is required to be disclosed pursuant to applicable law;
- to the extent to which it is specifically permitted by other Party in writing;

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- to the extent that the confidential information is publicly available (other than as the result of a breach by such Party of its confidentiality obligation under Clause 9 above);
- to its employees and professional advisors, but only to the extent necessary and subject to such employees and professional advisors accepting an equivalent confidentiality obligation to that set out in this Clause 'Confidentiality'.

Through this Memorandum of Understanding NCET, Bengaluru, and NASSCOM/SSC NASSCOM affirm their commitment to fulfil and achieve the objectives mutually agreed upon.

Signed this Memorandum of Understanding on this 22nd day of March of the year 2021.

For and on behalf of For and on behalf of NCET, Bengaluru NASSCOM Address: Address: Plots 7-10, Sector 126, Noida, UP - 110021 Street: Mudugurki, Venkatagiri Kote, Post, Devanahalli, Bengaluru, Karnataka Ranian Mar Mar 25, 2021 16:58 GMT+5.5) 2021 12:38 GMT+5.5) Dr Sandhya Signature Signature Mr. Ranjan Manish Dr Sandhya Chintala HEAD I-4 (Industry Institute Interaction & EXECUTIVE DIRECTOR Innovation Cell) IT- ITeS SECTOR SKILLS COUINCIL NASSCOM NCET, BENGALURU STAMP STAMP SOFTWAR er. 00% NOIDA 11YN . 83

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Nagarjuna College of Engineering & Technology Department of I4

The National Association of Software and Service Companies (NASSCOM) is an Indian nongovernmental trade association and advocacy group focused mainly on Information Technology(IT) and Business Process Outsourcing industry. Established in 1988, NASSCOM is a non-profit organisation.

NASSCOM initiated a program called '10,000 Startups' in 2013. The purpose of 10000 Startup is to support and impact 10,000 startups in India by 2023.NASSCOM carries out a number of events annually, targeting startups in the Indian ecosystem so as to nurture them and help them develop into bigger organisations.

NASSCOM, Cisco, AICTE along with Govt. Of Karnataka join hands for a first of it's kind programme to upskill engineering students in relevant competencies and make them industry ready "launched virtual Internship on CYBER SECURITY for undergraduates". After completion of the internship students are allowed to participate in "March for Secure Code" Grand Challenge, Winners of the challenge will be awarded with exciting cash prizes.

In collaboration with NASSCOM, Mr.Ranjan Manish, Head 14, initiated this intership program and march for secure code preparation at NCET. By creating an awareness about the importance of cybersecurity in day to day life, he was able to get 42 students from CSE, ISE and ECE registered to the CYSEC course.

Summary:

Duration of the course is 30 days.

Mr. Bhargav from Department of CSE has been identified as a SPOC.

Couse Started on 1st March 2021.

Students onboarded to the course on 1st March 2021.

By competing with other institutions 5 students completed the course on 7th March 2021 and got the course completion certificate.

Remaining sudents are about to complete the course.

Lab component added to the platform, which is enhancing students learning ability.

Students who are completing the course will be allowed to participate in the Grand Challenge round.

Students performing well in grand challenge will be awarded with cash prize and also other placement benefits.

By end of march 2021 all the students from nagarjuna will complete the course and take the benifits offered by NASSCOM.

NASSCOM is also offering some virtual courses to undergraduate students of Nagarjuna to get connected with industry.

Accomplishments:

30 of our students participated in Grand Challenge, it was 48 hours competetion.

After a continues monitoring, motivating and boosing our students energy by Mr. Ranjan Manish and Mr. Bhargav, 14 were in top 30 list of the Grand Challenge.

Two Students Ms. Sirisha and Mr. Rahul Ranjan got selected for intership at PMOffice out of 11 thousand participants.

10 students got intership opportunities in SkillsDA, detailes are attached with this document.

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Nagarjuna College of Engineering & Technology

Department of I4

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Τo,

24 June 2021

Charan Kumar S Nagarjuna College of Engineering & Technology Bengaluru Rural Karnataka

Subject: Internship Offer Letter

Dear Charan Kumar S,

We are pleased to offer you an internship opportunity at India's leading Cyber Security nonprofit foundation "Information Sharing and Analysis Center" (ISAC) and "SkillsDA" with the designation of "Intern - Research".

This is an unpaid internship and your completion period is contingent upon the successful and satisfactory completion of all the tasks assigned to you. During the internship, you will also get an opportunity to avail the resources provided by ISAC & SkillsDA for your overall growth and betterment.

During the internship period, you will be expected to maintain a progress report which will be discussed at regular intervals by your reporting manager. Non-completion of the tasks provided to you can lead to termination of the internship.

At some stage, you might be handling data which is sensitive or classified. Violation of rules in this regard can lead to termination of internship and other legal actions.

Hence, we would request you to go through the terms and conditions provided on the next page carefully. In case of any discrepancy, please get in touch with as at the earliest.

We look forward to seeing you and once again offer you a very warm welcome.

TT:





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- 6. You are required to register in the clean exit professional ethics at workplace program before commencement of the internship.

Kindly return to us the duplicate copy of this letter along with Annexures A duly signed by you as a token of your acceptance.

Kottaram V Ramesh Director | +91-95001 23029 | ram@skillsda.com







To,

24 June 2021

Suma Rani M Nagarjuna College of Engineering & Technology Bengaluru Rural Karnataka

Subject: Internship Offer Letter

Dear Suma Rani M,

We are pleased to offer you an internship opportunity at India's leading Cyber Security nonprofit foundation "Information Sharing and Analysis Center" (ISAC) and "SkillsDA" with the designation of "Intern - Research".

This is an unpaid internship and your completion period is contingent upon the successful and satisfactory completion of all the tasks assigned to you. During the internship, you will also get an opportunity to avail the resources provided by ISAC & SkillsDA for your overall growth and betterment.

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To,

Suma Rani M

24 June 2021

Nagarjuna College of Engineering & Technology Bengaluru Rural Karnataka

Subject: Internship Offer Letter



AC.

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Kindly return to us the duplicate copy of this letter along with Annexures A duly signed by you as a token of your acceptance.

Kottaram V Ramesh Director | +91-95001 23029 | ram@skillsda.com

ACCEPTANCE BY INTERN





Τo,

24 June 2021

Ritika Rani Nagarjuna College of Engineering & Technology Bengaluru Rural Karnataka

Subject: Internship Offer Letter

Dear Ritika Rani,

We are pleased to offer you an internship opportunity at India's leading Cyber Security non-profit foundation "Information Sharing and Analysis Center" (ISAC) and "SkillsDA" with the designation of "Intern - Research".

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Kindly return to us the duplicate copy of this letter along with Annexures A duly signed by you as a token of your acceptance.

Kottaram V Ramesh Director | +91-95001 23029 | ram@skillsda.com





Τo,

Poornima N Nagarjuna College of Engineering & Technology Bengaluru Rural Karnataka

Subject: Internship Offer Letter

Dear Poornima N,

We are pleased to offer you an internship opportunity at India's leading Cyber Security non-profit foundation "Information Sharing and Analysis Center" (ISAC) and "SkillsDA" with the designation of "Intern - Research".

This is an unpaid internship and your completion period is contingent upon the successful and satisfactory completion of all the tasks assigned to you. During the internship, you will also get an opportunity to avail the resources provided by ISAC & SkillsDA for your overall growth and betterment.

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We look forward to seeing you and once again offer you a very warm welcome.

24 June 2021

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Kottaram V Ramesh Director | +91-95001 23029 | ram@skillsda.com







Τo,

24 June 2021

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Payal Rani Nagarjuna College of Engineering & Technology Bengaluru Rural Karnataka

Subject: Internship Offer Letter

Dear Payal Rani,

We are pleased to offer you an internship opportunity at India's leading Cyber Security non-profit foundation "Information Sharing and Analysis Center" (ISAC) and "SkillsDA" with the designation of "Intern - Research".

This is an unpaid internship and your completion period is contingent upon the successful and satisfactory completion of all the tasks assigned to you. During the internship, you will also get an opportunity to avail the resources provided by ISAC & SkillsDA for your overall growth and betterment.

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Kottaram V Ramesh Director | +91-95001 23029 | ram@skillsda.com

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To,

24 June 2021

Harshitha P Nagarjuna College of Engineering & Technology Bengaluru Rural Karnataka

Subject: Internship Offer Letter

Dear Harshitha P,

We are pleased to offer you an internship opportunity at India's leading Cyber Security non-profit foundation "Information Sharing and Analysis Center" (ISAC) and "SkillsDA" with the designation of "Intern - Research".

This is an unpaid internship and your completion period is contingent upon the successful and satisfactory completion of all the tasks assigned to you. During the internship, you will also get an opportunity to avail the resources provided by ISAC & SkillsDA for your overall growth and betterment.

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We look forward to seeing you and once again offer you a very warm welcome.

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Kindly return to us the duplicate copy of this letter along with Annexures A duly signed by you as a token of your acceptance.

Kottaram V Ramesh Director | +91-95001 23029 | ram@skillsda.com





Τo,

24 June 2021

Gowthami B M Nagarjuna College of Engineering & Technology Bengaluru Rural Karnataka

Subject: Internship Offer Letter



Dear Gowthami B M,

We are pleased to offer you an internship opportunity at India's leading Cyber Security non-profit foundation "Information Sharing and Analysis Center" (ISAC) and "SkillsDA" with the designation of "Intern - Research".

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- 1. Yourinternshipperiodwillbeeffectivefrom05July2021to05October2021
- 2. Themanagementshallbefreetochangethedesignationsfromtimetotime, as per the organization's requirement and during your tenure here, you will be reporting to the undersigned (Mr. Kottaram V Ramesh,
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- 6. You are required to register in the clean exit professional ethics at workplace program before commencement of theinternship.

KindlyreturntoustheduplicatecopyofthisletteralongwithAnnexuresAduly signedbyyouasatokenofyouracceptance.

Kottaram V Ramesh Director | +91-95001 23029 | ram@skillsda.com

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Τo,

24 June 2021

Gangaram Yadav Nagarjuna College of Engineering & Technology Bengaluru Rural Karnataka

Subject: Internship Offer Letter



Dear Gangaram Yadav,

We are pleased to offer you an internship opportunity at India's leading Cyber Security non-profit foundation "Information Sharing and Analysis Center" (ISAC) and "SkillsDA" with the designation of "Intern - Research".

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Kottaram V Ramesh Director | +91-95001 23029 | ram@skillsda.com





To,

24 June 2021

Chandana R Nagarjuna College of Engineering & Technology Bengaluru Rural Kamataka

Subject: Internship Offer Letter

Dear Chandana R,

We are pleased to offer you an internship opportunity at India's leading Cyber Security non-profit foundation "Information Sharing and Analysis Center" (ISAC) and "SkillsDA" with the designation of "Intern - Research".

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Kottaram V Ramesh Director | +91-95001 23029 | ram@skillsda.com

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Information Sharing and Analysis Center

Τo,

24 June 2021

Arpitha Nagarjuna College of Engineering & Technology Bengaluru Rural Kamataka

Subject: Internship Offer Letter



Dear Arpitha,

We are pleased to offer you an internship opportunity at India's leading Cyber Security non-profit foundation "Information Sharing and Analysis Center" (ISAC) and "SkillsDA" with the designation of "Intern - Research".

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Information Sharing and Analysis Center

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Kottaram V Ramesh Director | +91-95001 23029 | ram@skillsda.com



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		Applie	ant Details		
First Name	Last Name	Email ID	Department / Stream	Semester	Phone number
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Bellala	Lohitha	bellalalohitha2001@gmail.com	Computer Science and Engineering	6th	8500400303
Tejaswini	٩	teju.tejaswinishetty@gmail.com	Electronics and communication	6th	9380670104
Mahesh	_	maheshmahi0057@gmail.com	Electronics and communication	6th	7899390366
Manjesh	M	manjeshdm20@gmail.com	Electronic and communication	6th	6363658095
jagadeesh	chunduri	jagadeeshchunduru123@gmail.com	Computer science and engineering	9	9492893875
Sandeep	N.H	sandeephn05@gmail.com	Computer Science and Engineering	6th	9535949891
M. Suma	Rani	sumarani1313@gmail.com	Information Science and Engineering	6th	7619379652
GOWTHAMI	BM	gowthamimurali58@gmail.com	Computer Science and Engineering	6th	8494930170
Keerthana.V.	Temkar	keerthuvtemkar@gmail.com	Information Science and Engineering	6th	6363440646
Sindhushree	Н	sindhugowda014@gmail.com	Information science and engineering	6th	8431030080
Yashaswini	Z U	yashaswini.yashu.cn@gmail.com	computer science and engineering	6th	9740009678
Priyanka sai	s		computer science and engineering	6th	7899769909
Arpitha	U	arpithagirish9141@gmail.com	Computer Science and Engineering	6th	7259414844
Diwakar	Pratap	dp.diwakarpratap@gmail.com	Computer Science and Engineering	6th	9611274117
Harshitha	Т	haruh607@gmail.com	Computer Science and Engineering	6th	9148484818
Nischal	R	nischal.rko@gmail.com	computer science and engineering	4th	9148114390
Sakshin S	Airani	sakshinairani@gmail.com	Computer Science and Engineering	4th	6366165979
Pranav	SK	pranavsk000@gmail.com	computer science and engineering	4th	8618374513

Sandhya	A	Sandvchinni.0713@amail.com		eth	7619670313
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INITIN	Kumar	nitinrazz851215@gmail.com	computer science and engineering	6th	6201153107
Harshitha	٩	harshithapuned2001@gmail.com	computer science and engineering	6th	7676066943
Vishnu Meghana	Polineni	vishnumeghana189@gmail.com	computer science and engineering	6th	6303881488
Sunny	1	sunnyas1824@qmail.com	Computer Science and Engineering	6th	9162993669
Shruti	srijan	shruuu093@amail.com	computer science and engineering	4th	7479514660
Ritika	Rani	ritikarani3065@amail.com	Computer Science And Engineering	6th	8573971481
			Commenter Science AandFugineering	6th	6363865460
Gangaram	Yadav	ygangaram145@gmail.com			000000000
	N	harsha n chari31@dmail com	Electronics And Communication	6th	6363655284
naisila	2		Communication	6th	9535019318
Harish Kumar	U	harishkumar.98c@gmail.com			C761485100
	donnah	shivadhanush2017@gmail.com	computer science and engineering	otn	
shiva	ananusri			2nd	8088256181
Tuchar	TS	tusharts121201@gmail.com			011000000
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Unit of Technoarete Research and Development Association

To The Respected Principal Sir For approval to Memorandum of Understanding for for Institutional Collaboration Dean - Q.A Dr. S. Molan Kumar Kind Note: we received management approval or 23/11/2020.

By

Nagarjuna College of Engineering and Technology (NCET)

with

Institute for Engineering Research and Publication (IFERP)

PRINCIPAL

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Email: info@iferp.in www.iferp.in



Unit of Technoarete Research and Development Association

MEMORANDUM OF UNDERSTANDING

BETWEEN

INSTITUTE FOR ENGINEERING RESEARCH AND PUBLICATION (IFERP)

AND

NAGARJUNA COLLEGE OF ENGINEERING AND TECHNOLOGY (NCET)

Preamble

This Memorandum of Understanding (herein after referred to us "MOU") is made and entered into by and between the Institute For Engineering Research And publication, with a registered address at Girija Towers, MMDA Colony, 100 Ft Road, Arumbakkam, Chennai - 600106, India (herein referred to as "First Party") and Nagarjuna College of Engineering and Technology (NCET), Bangalore, Karnataka (herein referred to as "Second Party").

This memorandum sets out the initial relationship between the parties as well as the respective rights and responsibilities of each party. Each Party respectively is expected to act in good faith in accordance with this Memorandum.

Objective

The objective of this MOU is to express the willingness of both parties to engage to promote the competitiveness of both the parties for Institution collaboration. Any Specific activities under this MOU will be identified through consultation between the two parties.

Purpose

The purpose of this MoU is to establish a frame work for Institution Collaboration between Institute for Engineering Research and Publication (IFERP) and Nagarjuna College of Engineering and Technology (NCET), Bangalore, Karnataka engaging Scientific & research development supportive activities and to set forth the understandings and intentions of the partners with regard to collaboration in areas of mutual concern mentioned herein.

(Signature – IFERP)

044-42918383

Email: info@iferp.in www.iferp.in Girija Towers, Arumbakkam, Chennai - 600106 (Signature - NCET)



Unit of Technoarete Research and Development Association **Back Ground**

The partnership is important between IFERP and NCET

Since, Institute for Engineering Research and Publication (IFERP) a unit of Technoarete group is one of the world's largest Non-Profitable R&D Association meant for research development and promotion in the field of Science, Engineering and Technology. IFERP connect professionals, engineers, exchange global innovations and act as a bridge between researchers & academicians. IFERP form partnership with colleges, universities, professional associations, societies and organizations to operate our local chapter functions worldwide. IFERP is one of the leading publishers of research papers in its high quality peer reviewed journals, proceedings and research magazine. IFERP publish papers in its own SCOPUS journals and in addition to that IFERP have tie up with other SCOPUS Indexed Journals, ESCI/WEB of Science, UGC Journals and Springer Journals etc.

Nagarjuna College of Engineering and Technology (NCET) is synonymous with excellence in higher education and was established in 2001, under the aegis of Nagarjuna Education Society Bengaluru, founded by Shri J V Ranga Raju, Director of NCC Limited. NCET is an autonomous institution with NAAC A grade, under Visvesvaraya Technological University (VTU) Belagavi and four branches are accredited by NBA (Civil/Mech/Ece/Ise).

Scope

This MoU sets forth the intentions of the parties for increased collaboration, cooperation and interaction and do not create any legally binding commitments. If the parties later agree to undertake any specific new projects, they will develop separate written agreements for such projects, setting out each party's contributions, deliverables, and budgets.

Responsibilities

The partners will continue to maintain their separate and unique missions, mandates and accountabilities. The First Party will take care of expenses in publication upon receiving the same, from the participants, through the guidance of second party.

(Signature – IFERP)

(Signature – NCET)

044-42918383

Email: info@iferp.in www.iferp.in Girija Towers, Arumbakkam, Chennai - 600106



Unit of Technoarete Research and Development Association Institutional Collaboration

The Institutional Collaboration will carry out the entities as per following activities,

Student Chapter Activities International Conference Publication support Academic Support

Student Chapter

Responsibilities of IFERP

Formation of Student chapter

Benefits of Student Chapter

- · Certificate as Chapter holders which will help in getting points for NAAC accreditation
- Membership Certificate to students and faculties
- Organize academic activities such as Invited Guest lectures, Seminars, and Workshop
- Support Banners, Certificates, Resource Persons, Chief guest for the activities done by Institution
- Discounts for Members in all IFERP activities like, International Conference, Webinars, and Abroad Conferences

Responsibilities of NCET

- Registration of ONE Lifetime Members from NCET
- Registration of Student and Faculties
- Discussion for any activities with 30 days prior discussion to avail IFEPR Support
- Formation of IFERP Student Chapter Ambassador (Faculty) and Student Ambassador (Student) to effectively implement the activities.

International Conference

IFERP will conduct an International Conference on recent topics in your institution, attracting people, students and researchers across the country.

Benefits to Institution

- IFERP will take care of all conference related works (Out bound)
- End to End services will be delivered with a tag of 'Association' in the conference by IFERP

(Signature – IFERP)

044-42918383

Email: info@iferp.in www.iferp.in

Girija Towers, Arumbakkam, Chennai - 600106

(Signature – NCET)



Unit of Technoarete Research and Development Association

- No major monetary involvement to the Institution Publication Collaboration IFERP will support in Publication of research articles in SCOPUS / Web of Science / /UGC care indexed journals
- Publication of Research Manuscripts in Indexed Journals
- Review and Complete submission responsibility
- Nominal Article Processing Fee

Responsibilities of NCET

- Minimum Registration from Host Institution
- Promotion of the conference
- Committee from the Host institution for Conference
- Session Chair for Presentations
- Conference Execution activities (In bound)

Other General benefits to NCET

- IFERP Institutional Member Account.
- World-class offerings and assistance in organizing high level International Conferences every year at the institution.
- Support in initiating pioneering student's chapter activities within their institutions.
- Membership E-certificates for all their students and faculties.
- Assist in organizing and conducting incredibly edifying & enlightening Webinars, Guest lectures, Workshops, Seminars.
- University/Institutions will receive IFERP's Conference Assistance including Free/Paid/Sponsorship features with exclusive concessions.
- Will obtain an Online platform Service Support for organizing scientific academic events.
- Avail Full scale marketing services (Digital Marketing, Google Ads, and Social Media Networking etc).
- End-to-end publication assistance across all globally-reputed high impact factor SCOPUS Indexed, Springer, ESCI, Web of Science, UGC-approved, IoP Conference Series, Google Scholar indexed journals.
- Comprehensive research assistance from various domain authorities and subject matter specialists.
- Discounts to participants from within their institutions for attending conferences organized by IFERP in India and in Abroad.
- Concessions in Article Processing Fee for having research articles published through IFERP.

(Signature - IFERP)

(Signature - NCET)

044-42918383

Email: info@iferp.in www.iferp.in



Unit of Technoarete Research and Development Association

- Acknowledgment with a Framed IFERP Institutional Membership Certificate.
- Will have the opportunity to choose Keynote speakers & Session chairs from within their institutions, based on their profile, for any IFERP organized conferences.
- Institutions that have established student chapters avail due certifications as being "Chapter Holders". This in turn helps in acquiring points for further NAAC, NBA, NIRF Ranking & Accreditation.
- All students & faculty members belonging to the Student Chapters of such institutions will be certified and provided with membership certificates.
- IFERP will undertake the organizing academic events in Institutions. These events might include Guest lectures, Seminars, Workshops, etc.

Clause of Confidentiality

Both the parties should not use the association MoU for the purpose of marketing or for any other purpose without prior intimation to each other.

Period of Validity

This agreement shall be initially valid for 12 months from the date of signing this agreement and to be renewed subsequently by mutual consent of both the parties in writing with the same terms and conditions.

Assignment

It is understood by the Parties herein this MOU is based on the professional competence and expertise of each party and hence neither Party shall transfer or assign this Agreement, or rights or obligations arising hereunder, either wholly or in part, to any third party.

Duration

This MOU is at-will and may be modified by mutual consent of authorized officials of **Nagarjuna College of Engineering and Technology (NCET)**, **Bangalore**, **Karnataka** and Mr.Rudra Bhanu Satpathy CEO, IFERP. This MOU shall become effective upon signature by **Nagarjuna College of Engineering and Technology (NCET)**, **Bangalore**, **Karnataka** and Mr. R. B. Satpathy and will remain in effect until modified or terminated by any one of the partners by mutual consent.

(Signature – IFERP)

(Signature – NCET)

044-42918383

Email: info@iferp.in www.iferp.in



Unit of Technoarete Research and Development Association

Terms and Conditions

- IFERP will provide certificate to registered members with valid membership ID with completed profile
- Support to the Activities organized by Institution will be done by IFERP Upon the clarity and availability of resources
- Institution should nominate a Institutional Ambassador and communication need to be forwarded through him/her only.
- At least 1 activity in Student Chapter / International Conference / Webinars conduction need to be discussed and supported by both the parties
- IFERP will be the channel to publish the paper with limited responsibilities of publication, as per the requirements of journals

Signatures

In witness whereof, the parties to this MOU through their duly authorized representatives have executed this MOU on the days and dates set out below, and certify that they have read, understood, and agreed to the terms and conditions of this MOU as set forth herein.

Contact Information

Name of Organ	ization :	Nagarjuna College of Engineering an	d Technology (KPRIET)
Partner Name Position			
Address	:		

Telephone	:		(SIGN)
E-mail	:		(Name & Designation)
Date	:		

Name of Professional Association: IFERP

Partner Name	: Mr.Rudra Bhanu Satpathy	
Position	: CEO	
Address	: IFERP, 4A 3rd floor Girija Towers,	
	MMDA COLONY	
	ARUMBAKKAM 100 ft. Road	
	Chennai – 600106	
Telephone	: 044-4958 9038	Mr.R.B.Satpathy
E-mail	: rudra@iferp.in	CEO – IFERP

Date :

044-42918383

Email: info@iferp.in www.iferp.in



Principal Ncet <principal@ncetmail.com>

Institutional Membership

1 message

Prabhu E <prabhu@technoarete.org> To: principal@ncetmail.com

Tue, Nov 24, 2020 at 3:33 PM

Cc: drsmohankumar@gmail.com, Rudra Satpathy <rudra@technoarete.org>, Sunil Gavaskar <sunil@technoarete.org>

Dear Principal,

Greetings of the day.

With reference to our earlier conversation with Dean Quality Assurance, please find the MoU for Institutional Membership between IFERP and NCET.

Once the MoU is signed, then we request you to nominate a person to whom we will honor with lifetime Membership.

You shall proceed for making the payment of Rs.10000/- using the below given link or in bank account

https://www.technoarete.org/payment/index.php?amount=INR%2010000&org=IFERPMEMBERSHIP& email=info@iferpmembership.in

(OR)

Bank Details : Technoarete Research and Development Association

BANK NAME	:	Kotak Mahindra Bank
Account number	:	3311747350
IFSC CODE	:	KKBK0000466
MICR-No	:	600485006
Swift Code	:	KKBKINBB
Branch	:	Kodambakkam, Chennai
Country	:	INDIA

After making the payment please share the screen shot to enable the Institutional Membership Certificate.

After Payment, the following details we need to proceed further;

- 1. Nomination of person for Lifetime Membership
- 2. Sharing of NCET Logo by maikl
- 3. Tentative date to meet physically to sign the MoU

We are waiting for your reply.

Thank you.

Regards, E. Prabhu M.Sc., M. Phil., + 91 9962691866 Scientific Relations Executive Membership & Association Department





INDIA NON JUDICIAL

Government of Karnataka

Certificate No. Certificate Issued Date Account Reference Unique Doc. Reference Purchased by Description of Document Description Consideration Price (Rs.)

First Party Second Party Stamp Duty Paid By Stamp Duty Amount(Rs.)



And

PRAKRUTHI INSTITUTE OF ENVIRONMENTAL STUDIES, BENGALURU

(Unit of PRAKRUTHI FOUNDATION)



Statutory Alert:

- The authenticity of this Stamp certificate should be verified at 'www.shcilestamp.com' or using e-Stamp Mobile App of Stock Holding Any discrepancy in the details on this Certificate and as available on the website / Mobile App renders it invalid.
- The onus of checking the legitimacy is on the users of the certificate. 3. In case of any discrepancy please inform the Competent Authority

This Memorandum of Understanding (here in after called as MoU), agreement will be made from 19th of February 2021 to 19th of February 2026 between

Nagarjuna College of Engineering and Technology, Mudugurki Village, Venkatagiri Kote Post, Devanahalli Taluk, Bangalore District - 562 164, herein referred to as FIRST PARTY

AND

Prakruthi Institute of Environmental Studies, Unit of Prakruthi Foundation, No. 93 (New No. 5), 2nd Floor, 7th Cross, Lower Palace Orchards, Bangalore, Karnataka – 560003 here in referred to as SECOND PARTY

Now this agreement witness as follows:

- 1. The First Party is Nagarjuna College of Engineering and Technology (An Autonomous College under VTU) belongs to Nagarjuna Group of Institutions (NGI), which is a higher education technical institute, approved by AICTE, to conduct the technical programs at the college.
- The Second party is "PRAKRUTHI INSTITUTE OF ENVIRONMENTAL STUDIES" unit of Prakruthi Foundation, which is a training institute has been established with the objective of creating awareness, training and providing guidance related to Environment, Health, Safety & Other related fields to different stakeholders, located at No. 93 (New No. 5), 2nd Floor, 7th Cross, Lower Palace Orchards, Bangalore, Karnataka – 560003
- Both the parties have the common interest of training the students and making them ready by the time they come out of the institution and conducting awareness programmes for different stakeholders to have knowledge on the related subjects.
- Both the parties believe that close cooperation between the two would be of major benefit to the student community and other stakeholders to enhance their skills and knowledge.
- 5. The First Party shall be providing the infrastructure and other facilities to conduct seminars, workshops, training programs, demonstrations of any new equipment's etc.
- 6. The Second Party shall provide assistance in organizing field visits, training the students in various fields, internships, student projects and any other related programs and to conduct seminars, workshops, training programs, demonstrations etc. in the existing infrastructure. A nominal fee shall be collected from the first party for these activities.
- 7. Both the parties have agreed to use their logos for issuing the Certificates to the trainees/participants for any programmes conducted jointly or individually.
- 8. The Second Party shall be assisting the students for the placement.
- Second Party has to share the Laboratory facilities either free of cost or nominal charges to be paid by second party.
- The second party has agreed to extend the technical support if required, to develop the existing STP of the college as a model for the industries and for other organizations.
- 11. This agreement shall come into effect from 19th of February 2021.



- 12. The duration of this MoU shall be for the period of 5 (FIVE) years from the date of effect, i.e., from 19th of February 2021 to 19th of February 2026. If not renewed or amended in writing the same shall be considered as expired or terminated.
- 13. Any alteration, addition or modification in this MoU shall be in writing and signed by both the parties.

AUTHORISED SIGNATORIES

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Dr. Venkatesh Babu D L Professor and Head, Department of Civil Engineering, Nagarjuna College of Engineering and Technology, Bengaluru – 562 164

Bunnar.

Er. B. N. Ramesh Kumar Chairman Prakruthi Institute of Environmental Studies,

NJusamy Er. D R Kumaraswamy Hon. Director

Prakruthi Institute of Environmental Studies,

Mr. V Sreenivas Managing Trustee Prakruthi Foundation No. 93 (New No. 5), 2nd Floor, 7th Cross Lower Palace Orchards, Bengaluru – 560 003



Witnesses:

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Mr. Sanath Kumar K R, Associate Professor, Department of Civil Engineering, Nagarjuna College of Engineering and Technology, Bengaluru – 562 164

File / Civil HOD

Karnataka State Pollution Control Board Regional Office : Hoskote

Ground Floor, "Nisarga Bhavan" 7th 'D' Cross, Thimmaiah Road, Sanegoravanahalli, Shivanagar, Bangalore - 560 010. Ph. 080-23237755

ಪ್ರಾದೇಶಿಕ ಕಲೇರಿ: ಹೊಸಕೋಟೆ ನೆಲ ಮಹಡಿ "ನಿಸರ್ಗ ಭವನ" 7ನೇ 'ಡಿ'ಮುಖ್ಯರಸ್ತೆ. ತಿಮ್ಮಯ್ಯ ರಸ್ತೆ. ಸಾಣೆಗುರುವನಹಳ್ಳಿ, ಶಿವನಗರ, ಬೆಂಗಳೂರು - 560 010. ದೂ.: 23237755

ಕರ್ನಾಟಕ ರಾಜ್ಯ ಮಾಲಿನ್ಯ ನಿಯಂತ್ರಣ ಮಂಡಳ

towards a cleaner Karnataka

DATE: 24 1021 8021

No. KSPCB/RO-Hos/2020-21 1961 //RPAD//

To,

The Occupier/Authorized Signatory M/s. The Nagarjuna College of Engineering & Technology Sy. No35, Hosahalli Village Vijayapura Hobli, Devanahalli Taluk, Bengaluru Rural District.

Sir.

Sub: Non-compliance by your educational institution with the provisions Water (Prevention & Control of Pollution) Act, 1974, Air (Prevention & Control of Pollution) Act, 1981, Environmental (Protection) Act, 1986 & Previous CFE conditions- reg.,

Ref:

- 1. Board letter No. 286/KSPCB/DEO-CFE/NAGARJUNA/F-189 NE/AEO-3/ 2000-01/26, DATED: 29-11-2000.
 - 2. Board letter No. KSPCB/DEO-BNG-7/AEO-2/CFE/IND/2002-03/1369, DATED: 09.10.2002
 - 3. Inspection of your college by undersigned on 11.03.2020.
 - 4. Inspection of you college by Hon'ble Chairman, KSPCB on 13.03.2020.
- 5. This office issued SCN No.19.03.2020.
- 6. RSEO issued Notice of Proposed Direction No.45, Dated: 29.06.2020. 7. Your reply No.126, Dated: 19.01.2021.

With reference to the above, NPD was issued to your unit M/s. The Nagarjuna College of Engineering & Technology, Sy. No35, Hosahalli Village, Vijayapura Hobli, Devanahalli Taluk, Bengaluru Rural District established and operating without valid consent of the Board and called up on show cause within 15 days. You have submitted an intermittent reply on 04.08.2020 to Regional Senior Environmental Officer, Bangalore East zonal office and a memo was issued to this office dtd: 03.09.2020 from the Regional Senior Environmental Officer, Bangalore East.

Further, you have submitted reply to this office on 21.01.2021 along with photographs of STP, Water meter, Log Book extract, Analysis report of Treated Sewage Effluent. The reply submitted by you is incomplete and it is not an appropriate reply to the non compliances recorded in the Notice of Proposed Direction dtd:29.06.2020.

You are hereby informed to go through the said notice of proposed Direction thoroughly and required to submit the point wise compliance along with justification by enclosed supporting documents till such time your reply letter at received at this office on 21.01.2021 cited under ref (1) is treated as incomplete and cannot be acceptable.

MEMORANDUM OF UNDERSTANDING **BETWEEN** NAGARJUNA COLLEGE OF ENGINEERING AND TECHNOLOGY (NCET), BANGALORE, KARNATAKA AND

UNIVERSITY SPACE ENGINEERING CONSORTIUM (UNISEC) INDIA, BANGALORE, KARNATAKA

This Memorandum of Understanding signed between NAGARJUNA COLLEGE OF ENGINEERING AND TECHNOLOGY (NCET), Devanahalli, Bangalore, Karnataka 562 110 and UNIVERSITY SPACE ENGINEERING CONSORTIUM (UNISEC) INDIA, BANGALORE, represented by DR. K. GOPALAKRISHNAN, Secretary General of UNISEC India Phone: 080- 65592501, Mobile: +91 98451 73730, Email: profgoki@yahoo.com.

This Memorandum of Understanding (MoU) concerning the Collaborative activities of mutual benefits and interest (Sponsorship/Joint Research Projects/Consultancy Projects/Promotion of Technologies/Customer Survey/ Startups/Testing/Validation/Events/Internships in India/Abroad etc) in emerging areas of Space Science, Engineering, Technology and Management based on each other's need, either on-going or to be taken up in future is formalised by the two agencies, represented by the signatories of NCET and UNISEC India, who have affixed their signature at the end of this MoU.

This MoU represents an understanding of the Roles and Responsibilities of both the Agencies and provides an umbrella understanding by both the Agencies to work together to meet the objectives of all the on-going Developmental Projects/Activities, and the projects likely to be identified in future, by the two agencies and/or any other National/International Agency involving the relevant Departments of NCET as per the needs.

- NCET and UNISEC India will endeavour to support the Projects/Activities/Events by offering their facilities/ Inter-disciplinary teams comprising of relevant departments to meet the Project Objectives/Activities within time and requirements of the project(s)/activities/ Training etc under theme "Satellites for Everyone and Space for Everyone".
- NCET also supports the start-ups and do the needful for marketing the products developed through the joint initiatives on mutually agreeable terms. The members of the team from NCET can avail the internships, mini projects or projects etc as per their academic requirements without affecting the commercial interest of the start-ups.
- Both Agencies agree to coordinate and help each other in all technical administrative and financial matters, as agreed and/or need based engagements on mutually agreeable terms for each separate or Joint project(s)/consultancy/sponsored research projects/events etc as the case may be.
- Both Agencies agree through this MoU, to meet periodically to Review and Monitor the progress of the Projects either physically or online or hybrid mode to meet the milestones as agreed.
- Both shall maintain strict confidentiality of all the technical information/documentation furnished by NCET and UNISEC India.

The MoU may be voluntarily terminated by either signatory by giving SIX Months notice in writing to the other signatory for valid reasons and contract would remain in force for the notice period for both deliverables and payments, if any as applicable to both sides.

In witness whereof both parties above mentioned have set their hands to this MoU on the day and year herein below mentioned and continued to be valid, unless terminated.

Signed by

Signed by

Dr. S. Mohankumar Dean (Quality Assurance) Nagarjuna College of Engineering & Technology (NCET)

Witnessed by

Nagarjunz College of Engineering & Technology Devanahalli (Tq) Bengaluru (D4.)-Pin: 562164 (Ashwin Reddy

Office Seal

Dr. K Gopalakrishnan Secretary General University Space Engineering Consortium incer



Office Seal

Place: Devanahalli, Bangalore, KARNATAKA Date: 24 September 2021

MEMORANDUM OF UNDERSTANDING

BETWEEN



Nation Building Through Skills

EduSkills Foundation ("EduSkills")

AND



NAGARJUNA COLLEGE OF ENGINEERING & TECHNOLOGY

Nagarjuna College of Engineering and Technology

FOR EDUSKILLS MEMBERSHIP PROGRAM



EduSkills Confidential

— DocuSigned by



Page 1 of 5

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JD: F9B4B873-1D33-408B-B773-11F7A7E716AF

andum of Understanding ("MOU") is effective form the date of signatures below ("Effective Date"); each a "Party" or together, "the Parties". EduSkills will be referred as 'First party' and other party rred as 'Second party'.

es have been discussing a proposed collaboration in the area of "Skill Development, IT Education kforce Development Prorkforce Development Programs" ("Collaboration Areas").

e Parties agree as follows:

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Parties understand that MOU is intended only to summarize the current understanding of the parties with pect to the principal terms of the parties with

ne Parties understand that this MOU is intended only to summarize the current understanding of the Parties vith respect to the Collaboration Associated with the terretize decusions regarding certain objectives with respect to the Collaboration Areas and to facilitate their further discussions regarding certain objectives of the proposed partnership, compared to the collaboration of th of the proposed partnership, as more fully described in Exhibit A, which are non-binding on the Parties. The terms and objectives set forth in Exhibit A which are non-binding only and shall not be deemed terms and objectives set forth in Exhibit A shall be used for discussion purposes only and shall not be deemed to create any rights or obligations for the terms and objectives and objectives for the terms and objectives are obligations for the terms and the terms are any rights or obligations for the terms and the terms are any rights or obligations for the terms and the terms are any rights or obligations for the terms are the terms and the terms are any rights or obligations for the terms are the terms and terms are the terms are terms are the terms are to create any rights or obligations for or on behalf of any Party.

The arties hereby acknowledge and agree that the following subsections under this Section B (Binding Terms) shall be binding and create level to the determined the particle. Terms) shall be binding and create legal rights and obligations on the Parties.

In this MOU "Confidential Information" means any information or data, irrespective of the form and nature thereof, that is material to the Darty disclosion such information ("Discloser") to the other Party ("Recipient"). thereof, that is material to the Party disclosing such information ("Discloser") to the other Party ("Recipient"), including, but not limited to technical leave town accelerations, decises, models, software, techniques, including, but not limited to technical know how, specifications, designs, models, software, techniques, drawings, processor, convelles industrial and intellectual eccentry industrial eccentry industrial and intellectual eccentry industrial eccentry industry industrial eccentry industry industry industry industry industry i drawings, processes, as well as industrial and intellectual property rights, business information, trade secrets, ustomer lista financial information provide and the lectual property rights along information posted on their customer lists, financial information, process, costs, sales and marketing plans, information posted on their respective, websites, or pay other information with the Decision know of respective websites, or pay other information with the Decision know of the second by our pay of the second by a second by respective websites or any other information with the Recipient knows or reasonably ought to know is

The Recipient shall at all times, both during the term of this MOU and for a period of at least three (3) years confidential, proprietary or trade secret information of the Discloser.

after its expiration or termination, keep in trust and confidence all such Confidential Information, and shall not use such Confidential Information other than for the purpose of fulfilling its obligations under this MOU, nor shall the Provincent disclose any such Confidential Information to any third party without the Disclosing Party's shall the Recipient disclose any such Confidential Information to any third party without the Disclosing Party's prior written consent. Upon termination of this MOU or written request from the Discloser, the Recipient shall, while fifteen (45) down from such termination of construct return of Construction Information and the whiten consent. Opon termination of this woo or whiten request norm the Discloser, the Recipient shall, bin fifteen (15) days from such termination or request, return all Confidential Information and any and all s thereof to the Discloser, or at the Discloser's option, destroy the Confidential Information and any and an

all copies thereof, and certify such destruction

The obligations of confidentiality set forth herein shall not apply to information which; a. Was rightfully in possession of or known to the Recipient without any obligation of confidentiality prior

- b. Is, or subsequently becomes, legally and publicly available without breach of this MOU; b. is, or subsequency becomes, regard and publicly available without breach or this wood,
 c. Is rightfully obtained by the Recipient from a source other than the Discloser, without any obligation of

Is developed by or for the Recipient without use of the Confidential Information. The Recipient may only disclose Confidential Information pursuant to a valid order issued by a court or

governmental agency, provided that the Recipient provides the Discloser:

The opportunity to oppose such disclosure or obtain a protective order.

- Prior written notice of such obligation; and
- b.





Page 2 of 5



confidential Information is provided "AS IS". The Discloser shall not be liable for any inaccuracy or npleteness of the Confidential Information, nor are there any express or implied representations or arranties by either party to the other, including with respect to the infringement of any intellectual property ghts or any right of privacy, or any rights of third persons.

Scope 2.

The scope of this MOU does not cover any development work, testing, licensing, distribution, support, sales, or maintenance. Should the Parties decide to pursue such matter that is outside the scope of this MOU, the Parties shall enter into a development, license, distribution, or other appropriate written agreement(s) accordingly.

Publicity 3.

The Parties hereby agree that no press release or other public announcements regarding this MOU or any agreements contemplated thereby shall be made without prior review and written agreement signed by a duly authorized representative of the other Party.

Term and Termination 4.

The Parties agree that this MOU shall be effective as of the Effective Date and shall continue in effect until the earliest occurrence of one of the following: (1) the execution of a definitive MOU or definitive MOU to a definitive MOU to a definitive mouth a mouth of the following: relating to the scope of this MOU; (2) written notice by one Party to the other of termination of this MOU; or thirty six (36) months from the Effective Date of this MOU. Section B (including all subsections) shall survive any termination of this MOU. Upon expiry of the Term, it is the intention of the Parties to further progress the solutions initiated under this MOU towards overall achievement of the objectives and outcomes contemplated herein. Second party shall, to this extent, endeavor to continue maintaining and promoting such solutions and projects to further the objectives set forth in the MOU.

Limitation of Liability

Except for liability relating to either Party's breach of the other Party's confidential information or intellectual property rights, in no event shall either Party be liable to the other Party for any direct, indirect, incidental, special, punitive or consequential damages or loss of profits, lost revenue or loss of data.

Notwithstanding the foregoing, nothing in this MOU shall limit the Parties liability for bodily injury or death caused by its negligence or its liability in the tort of deceit.

Intellectual property rights

Each Party will retain the exclusive rights, title and ownership of all its pre-existing Intellectual Property, Confidential Information and materials (including, without limitation, proprietary ideas, sketches, diagrams, text, know-how, concepts, proofs of concepts, artwork, software, algorithms, methods, processes, identifier codes or other technology) owned or developed by such Party.

Governing laws and jurisdiction

The Parties shall make efforts in good faith to amicably resolve all disputes as may arise out of or in connection with this MOU. This MOU shall be subject to and governed by the laws of India and the Indian courts shall have exclusive jurisdiction over any claim arising under this MOU. Notwithstanding the foregoing, either Party may seek interim injunctive relief in any court of appropriate jurisdiction with respect to any alleged breach of such Party's intellectual property or proprietary rights.

Costs

Unless otherwise agreed upon in writing, each Party shall bear its own costs and expenses arising in connection with this MOU and the possible negotiations, completion and implementation of definitive Agreements if any, including-but-not limited to costs of experts, consultants, lawyers and travel expenses. GFENGG

EGE OF EduSkills Confidentia ò C



Page 3 of 5



uy be amended at any time by the mutual written assent of the Parties.

erability.

, full force and effect, and either party may renegotiate the terms affected by the severance. portion of this MOU be determined to be illegal or unenforceable, the remainder of the MOU shall

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J year first above written. ESS WHEREOF, the parties hereto have executed this MOU by persons duly authorized as of the

d for and on behalf of EduSkills Foundation	Signed for and on behalf of <u>Nagarjuna College of</u> Engineering and <u>Technology</u>
rized Signatory	By:
	Dr. Jithendranath Mungara
Shubhajit Jayavev DocuSignee by	Name
Executive Director	Principal Designation PRINCIPAL Designation of Engineering & Technology
Designation	Devanahalli (Tq) Bengaluru (Dt.)-Pin: 562164
9th Apr 2021	Date 7421
ate address for communication: address Foundation The foundation of the foundatio	Address for communications and Technology, Nagarjuna College of Engineering and Technology, Mudugurki, Venkatagiri Kote, Post, Devanahalli, Mudugurki, Karnataka 562110
hubaneswar – 7510024, Odisha, India hubaneswar – 7510024, Odisha, India	Email: principal@ncetmail.com
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NON-BINDING TERMS

es and their students ms in Networking, Cybersecurity, Cloud computing, automation, RPA and other industry 4.0 skills to the ₅ of expanding digital skills into higher education system through offering various world class technical is and Nagarjuna College of Engineering and Technology have decided to work together for the

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^yroposed obligations of EduSkills

- To offer digital content and courses of up to 8 global academy programs to its member institution
- To offer LMS of the academy programs, where ever applicable
- To offer branding collaterals access and usage of academy programs
- 'Train the Trainers' to the noniinated educators by the institution
- Virtual orientation session/workshop for the institution.
- In-person/remote support for any troubleshooting needed during the onboarding process
- To offer opportunities to participate in job fairs, seminars, conferences and any regional/national/global competitions or platforms for the students, educators and/or institution's leadership

Ì poposed Obligations of Nagarjuna College of Engineering and Technology :

- To create awareness for adoption and registration of technical courses from interested students
- To nominate a point of contact who could monitor and review the program updates.
- Pay membership fee every year. Following year's membership fee can be incremented on nominal basis, if the need arises. Agreement to be renewed after 3 years.
- GoDaddy Academy: Minimum 50 students commitment every year.
- Institution need to bear the expense for the AWS, GoDaddy & Red Hat Global Certification fee of VMware Academy: Yearly subscription fee needs to be paid to VMware directly.
- Minimum 100 students commitment for each academy program every year faculties as its mandatory.
- To ensure following pre-requisites to be followed by the participating colleges:
- ω High speed broadband connectivity, computer labs for relevant courses and classroom IT set-up
- ь Identify upto 2 (Two) Educators with required qualification like Engineers/MCA in Computer for all participating institutions Science/IT/Electronics, etc. or experienced diploma holders to receive Training of Trainers for

each academy program

- 4. Annual Membership Fee
- Year 1: INR 40,000 + Training fee + GST
- Year 2: INR 40,000* + GST
- Year 3: INR 40,000* + GST
- * Can be incremented annually on a very nominal basis

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may enroll and extend benefit to as many students they want. No capping on number of students Please Note: This fee applies on institutions. EduSkills will not charge any fee from the students. Institutions

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EduSkills Confidential



Director, EduSkills

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Nation Building Through Skills **Eduskills**

An ISO 9001 : 2015 Certified Organisation

Certificate of Membership

This is to certify that

Nagarjuna College of Engineering and Technology is an institutional member

of EduSkills Foundation









Cisco Ideathon 2021

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Semester	Course Code	Course	Total	M
	19MAT41	Applied Calculus and Probability Dist in the	Credits	wiarks
	19ECT42		4	100
	1950142	Microcontrollers	3	100
		Fundamentals of HDL (IC)	4	100
	19ECT44	Signals and Systems	3	100
4th	19ECT45	Engineering Electromagnetics	3	100
	19ECL46	Microprocessors and Microcontrollers LAB	2	100
	19ECT47	Universal Human Values	3	100
	19KVK48/19KAK 48	Vyavaharika/Adalitha Kannada	1	100
	19ECH49	Industry CRM Trends - Sales force Administration	2	100
		TOTAL	25	900
	18ECT51	Analog Communication	4	100
	18ECI52	Fundamentals of CMOS VLSI (IC)	4	100
	18ECT53	Information Theory and Coding	3	100
	18ECT54	Accountancy and Taxation	3	100
5th	18ECT55X	Professional Elective-I	3	100
	18ECT56X	Professional Elective-II	3	100
	18ECL57	Analog Communication LAB	2	100
)	18ECH58	Environmental Studies	1	100
	18ECH59	CISCO Certification Associate R&S - L1 and L2	2	100
		TOTAI	25	900
	18ECT61	Digital Communication	3	100
	18ECT62	Digital Signal Processing	3	100
	18ECT63	Antennas and Wave Propagation	3	100
	18ECT64X	Professional Elective-III	3	100
6th	18ECT65X	Professional Elective-IV	3	100

ECE Course Details

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	18ECL67	Digital Communication LAB	2	1	.00	
	18FCI 68	Digital Signal Processing LAB	2		100	
		CISCO Certification Associate R&S - L3	3		100	
18ECL67 18ECL68 18ECH69 18ECT71 18ECT72 18ECT73X 18ECT74X 18ECT74X 18HOE75X 18ECL76 18ECP77	ΤΟΤΑ	L 25	5	900		
		Embedded Systems	4		100	C
	18ECT71	Embedded Cyr	4	ł	10	0
	18ECI72		:	3	1	00
	18ECT73X	Professional Elective-V/152		3	1	.00
th	18ECT74X	Professional Elective-VI		2	1.	100
,	18HOE75X	Industrial Elective (AWS,Sales force Developer,Vmware,CISCO Devnet)			-+	100
	18ECL76	Embedded Systems LAB		4		100
	18ECP77	Project Phase-1				700
		TO	TAJ	20		/0

Semester	Course Code	Course Name	Total Credits	Marks
	19CSM41	Applied Calculusand ProbabilityDistributions	3	100
	19CSI42	Design and Analysis of Algorithms (IC)	4	100
	19CSI43	Object Oriented Programming with Java (IC)	4	100
4th	19CSI44	Database Concepts through MySQL(IC)	3	100
	19CST45	Operating Systems	3	100
	19CST46	Introduction to Microprocessors & Microcontrollers	3	100
	19UHV47 Universal Human Values- 2		3	100
		Industry CRM Trends - Sales force Administration	2	100
		Total	25	800
	19CST51	Software Engineering	3	100
5th	19CSI52	Advanced Java	4	100
	19CST53	Computer Networks	4	100
	19CSI54	Data Warehousing & Data Mining	3	100
	19CST55X	Professional Elective-I	3	100
	19CSH56	Accountancy and Taxation	3	100
	19EVN57	Environmental Science	1	100
	19CSP58	Mini Project	2	100
		CISCO Certification Associate R&S - L1 and L2	2	100
		Total	25	900
	19CST61	AWS-Cloud Computing (IC)	4	100
	19CST62	Android Application Development(IC)	4	100
	19CST63	Big Data Analytics	3	100
6th	19CSI64	Angular & React JavaScript	3	100
	19CST65X	Professional Elective -II	3	100
	19CST71X	Professional Elective –III	3	100
		CISCO Certification Associate R&S - L3	3	100

CSE Course Details

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4				100
	10057728	Professional Elective -IV	3	100
	1903172		3	100
	19CST73X	Professional Elective –V	2	100
	19CST74X	Professional Elective -VI	5	
7th		Industrial Elective	3	100
	19CST66X	(Sales force Developer, Vmware, CISCO Devnet)	2	100
	19CST75X	Industrial Elective-II	5	100
		The Install Cominar	2	
	19CST76	Technical Seminar	1	100
	19CSP77	Project Seminar Presentation-I	18	700
		Total	10	

Semester	Course Code	Course Name	Total Credits	Marks
	19CSM41	Statistics and Probability	3	100
	19CSI42	Design and Analysis of Algorithms (IC)	4	100
	19CSI43	Object Oriented Programming with Java (IC)	4	100
4+b	19CSI44	Database Concepts through MySQL(IC)	3	100
401	19CST45	Operating Systems	3	100
	19CST46	Introduction to Microprocessors & Microcontrollers	3	100
	19UHV47	Universal Human Values- 2	3	100
		Industry CRM Trends - Sales force Administration	2	100
		Total	25	800
	19CST51	Software Engineering	3	100
	19CSI52	Advanced Java	4	100
	19CST53	Computer Networks	4	100
	19CSI54	Data Warehousing & Data Mining	3	100
5th	19CST55X	Professional Elective-I	3	100
	19CSH56	Accountancy and Taxation	3	100
	19EVN57	Environmental Science	1	100
	19CSP58	Mini Project	2	100
		CISCO Certification Associate R&S - L1 and L2	2	100
		Total	25	900
	19CST61	AWS-Cloud Computing (IC)	4	100
-	19CST62	Android Application Development(IC)	4	100
	19CST63	Big Data Analytics	3	100
5th 🖞	19CSI64	Angular & React JavaScript	3	100
-	19CST65X	Professional Elective -II	3	100
-	19CST71X	Professional Elective –III	3	100
F		CISCO Certification Associate R&S - L3	3	100

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 .9CST72X	Professional Elective -IV	3	100
L9CST73X	Professional Elective –V	3	100
 19CST74X	Professional Elective -VI	3	100
19CST66X	Industrial Elective (Sales force Developer,Vmware,CISCO Devnet)	3	100
10057758	Industrial Elective-II	3	100
19031/34		2	100
19CST76	Technical Seminar	1	100
19CSP77	Project Seminar Presentation-I	19	700
	Total	18	

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	DRIVE DATE	24-06-2021	9/6/2021		5/7/2021	24-07-2021		31-07-2021	1/9/2021	28-08-2021			
	DESIGNATION	Technical Support Engineer	Trainee	Graduate Engineer Trainee	GET, PGET	RPA Software Engineer	Software Engineer Associate	Software Developer & DevOps Engineer	Software Engineer Associate	Trainee Software Engineer	Specialist Associate	Trainee System Engineer	Software Engineer
ing and Technology ind Placements any Visted List	SALARY IN INR	3.16 LAKH / ANNUM	1.8 LAKH / ANNUM	3.1 LAKH / ANNUM	3 to 5 LAKH / ANNUM	3 LAKH / ANNUM	6 LAKH / ANNUM	4 LAKH / ANNUM	4 LAKH / ANNUM	3.6 LAKH / ANNUM	2.75 LAKH / ANNUM	3 LAKH / ANNUM	14 LAKH / ANNUM
College of Engineer tment of Training a ill 2021 Batch Comp	DEPARTMENT	CSE, ISE, ECE, MECH, CIVIL, MBA	MECH	CSE, ISE, ECE	CSE, ISE, ECE	CSE, ISE, ECE	CSE, ISE, ECE	CSE, ISE, ECE	CSE, ISE, ECE	CSE, ISE, ECE	CSE, ISE, ECE	CSE, ISE, ECE	CSE, ISE, ECE
Nagarjuna Depai Edusk	COMPANY ELIGIBLE	No Eligibility Criteria	10th ,PU and BE 60% & Above	10th ,PU and BE 60% & Above	10th ,PU and BE 60% & Above	10th ,PU and BE 60% & Above	10th ,PU 50% and BE 6 CGPA & Above	No Eligibility Criteria	10th ,PU and BE 60% & Above	10th ,PU and BE 70% & Above			
·	COMPANY NAME	CSS Corp Pvt Ltd(EduSkills)	Bosch	Atos Global IT Solutions and Services Pvt. Ltd(EduSkills)	Hexaware(EduSkills)	Qualitykiosk (Edu Skills)	PWC(EduSkills)	Comprinno Technologies(EduSkills)	Amdocs Inc(EduSkills)	NeoSoft(EduSkills)	PWC(EduSkills)	iOPEX(EduSkills)	PayPal(EduSkills)
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8/9/2021

Trainee Security Engineer

3.1 LAKH / ANNUM

CSE, ISE, ECE

10th ,PU and BE 65% & Above

Atos(EduSkills)

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Eduskill Internship Students List 2022 Batch

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Domain	First Name	Middle Name	Last Name	Student S Course S	student Stream	Student Email	Student Scontact I	Student First Location	Student Second
AWS CLOUD VIRTUAL INTERNSHIP	MRUNAL		NARAYANA	B.Tech. / B.E.	Computer Science and	mrunalnaraya na@gmail.co m	9110794942	BANGALORE URBAN	Graduation
LINUX AUTOMATIO N VIRTUAL	MRUNAL		NARAYANA	B.Tech. / B.E.	Computer Science and Engineering	mrunalnaraya na@gmail.co m	9110794942	BANGALORE URBAN	Graduation
AWS CLOUD VIRTUAL INTERNSHIP	KUSHAN G			B.Tech. / B.E.	Computer Science and Engineering	kushandarlin g@gmail.com	9739502666	CHIKKABALLA PUR	Graduation
AWS CLOUD VIRTUAL INTERNSHIP	CHARANKUM AR		S	B.Tech. / B.E.	Computer Science and Engineering	charanyesem ail@gmail.co m	7406497698	BANGALORE RURAL	Graduation
AWS CLOUD VIRTUAL INTERNSHIP	SUNITH	J		B.Tech. / B.E.	Computer Engineering	sunithc2000 @gmail.com	8431534268	AMARAVATHI	Graduation
NETWORKIN G VIRTUAL INTERNSHIP	KUMAR		SHIVAM	B.Tech. / B.E.	Computer Science and Engineering	ss6922806@ gmail.com	8877410060	BANGALORE	PATNA
NETWORKIN G CLOUD VIRTUAL	KUMAR		SHIVAM	B.Tech. / B.E.	Computer Science and Engineering	ss6922806@ gmail.com	8877410060	BANGALORE	PATNA
LINUX AUTOMATIO N VIRTUAL	KUMAR		SHIVAM	B.Tech. / B.E.	Computer Science and Engineering	ss6922806@ gmail.com	8877410060	BANGALORE	PATNA
AWS CLOUD VIRTUAL INTERNSHIP	KUMAR		SHIVAM	B.Tech. / B.E.	Computer Science and Engineering	ss6922806@ gmail.com	8877410060	BANGALORE	Graduation

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ACHITHA	4	НS	B.Tech. / B.E.	Computer Science and	rachithahs20 00@gmail.co	9535165581	BANGALORE	BANGALORE
				Engineering	Ē		URBAN	RURAL
ACHITHA		НS	B.Tech. / B.E.	Computer Science and	rachithahs20 00@gmail.co	9535165581	BANGALORE	BANGALORE
				Engineering	E		URBAN	RURAL
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		0	B. Iech. / B.E.	Science and	00@gmail.co	9535165581	DANGALUKE	BANGALORE
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		n -	в. I есп. / В.Е.	Science and	00@gmail.co	9535165581	URBAN	BANGALORE
				Engineering	E			
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		∩ ⊑	B.Tech. / B.E.	Science and	00@gmail.co	9535165581	URBAN	Graduation
				Engineering	E			
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				Engineering	E			
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		_	D. I ECII. / B.E.	Engineering	66@gmail.co	8296944121	BANGLORE	Graduation
				Computer	shivadhanuch			
HIVA	DHANUSH		B.Tech. / B.E.	Science and	2017@email	6361485109		
				Engineering	com		DALCAR	
ENKATANAT				Computer	venkatanathk			
		KOUSHIK P S	B.Tech. / B.E.	and	oushikps@g	8971306545	CHIKKABALLA	Graduation
				information	mail.com		PUR	
				Computer				
HAIK		ALTHAF	B.Tech. / B.E.	and	althat10/200	6301878081	BANGALORF	Graduation
				information	1@gmail.com			
				Computer	khushbooku			
HUSHBOO	KUMARI	SINGH	B.Tech. / B.E.	Science and	marisingh271	9572764165	BANGALORE	Graduation
				Engineering	297@gmail.c			
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	nabivafathim	a20@gmail.c	om	preethidsr@g	mail.com	meghanan09	2000@email	com	bhoomikabu	mi001@gmail	.com	bhoomikabu	mi001@gmail .com	bhoomikabu	mi001@gmail	.com	nishchala224	@gmail.com		onarnkumari Deococici	ail.com		unrisnabv@g	mail.com	dixiththarun	Mamail com		sushmags123	45@gmail.co	٤
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This Memorandum of Understanding (nerein after called as MOU), agreement will be made from 20.03.2021 to 20.03.2026 between

Nagarjuna College of Engineering and Technology, Mudugurki, Venkatagiri Kote, Post, Devanahalli, Bengaluru, Karnataka 562 164, herein referred to as FIRST PARTY

AND

Construction Management Training Institute, # 177/1, 4thFloor, 7thBMain Road, Above Menaka Cards, Near NMKRV Women's College, 3rd Block, Jayanagar, Bengaluru - 560011, herein referred to as SECOND PARTY

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 In case of any discrepancy please inform the Competent Authority

Now this agreement witness as follows;

1. The FIRST PARTY is **Nagarjuna College of Engineering And Technology, Bengaluru** which is a higher Education Technical Institute, approved by AICTE, Autonomous college under Vishweshwarya Technology University (VTU), Belagavi, to conduct the technical programs at the college.

2. The SECOND PARTY is **Construction Management Training Institute** situated at Jayanagar, Bengaluru – 560011, is into providing employment based value added certified courses for Civil Engineers & Construction professionals.

3. Both the parties have the common interest of training the students and making them industry ready by the time they come out of the institution. Both the parties believe that close cooperation between the two would be of major benefit to the student community to enhance their skills and knowledge.

4. The FIRST PARTY shall be providing the infrastructure and other facilities to conduct seminars, webinars, workshops, training programs, demonstrations of any new equipment's and technology.

5. The SECOND PARTY shall provide assistance in organizing field visits, training the students in various fields. Internships, student projects and any other related programs related to Placements assistance. Second party intended to support with resources from Industries, project works guidance and education on Green Buildings.

6. The SECOND PARTY shall support in conducting technical seminars, workshops and conferences, organized by the first party on various topics related to industry requirements.

7. The SECOND PARTY shall be assisting the students for the placements / Entrepreneurship skills.

8. The SECOND PARTY shall help the First Party to develop the consultancy in the department of Civil Engineering.

9. Expenses of the training programmes/ internship/ projects shall be borne by the First Party.

10. Both the parties have agreed to use their logos for issuing the Certificates to the trainees/participants for any programmes conducted jointly or individually.

11. This agreement shall come into effect from 20.03.2021.

12. The duration of this MOU shall be for period of 5 (FIVE) years from the date of effect, i.e., from 20.03.2021 to 20.03.2026 If not renewed or amended in writing the same shall be considered as expired or terminated.

13. Any alteration, addition or modification in this MOU shall be in writing and signed by both the parties.

14. Any notice, request or other communication required or permitted to be given or made under this agreement to FIRST PARTY or SECOND PARTY, shall be in writing. Such notice or request shall have been given or made when it shall have been delivered by hand, mail with a copy by facsimile to the party to which it is addressed at such party's address specified below or at such other address as such party shall have designed by notice to the party for giving such notice or making such request.

15. The parties hereto acting themselves or through representatives duly authorized, have caused this agreement to be signed in their respective names as of the day & year written above.

AUTHORISED SIGNATORIES

Dr. Jitendranath Mungara Principal Nagarjuna College of Engineering and Technology Bengaluru – 562 164

S.G. MWW

Er. S G Ashok Kumar Founder & CEO Construction Management Training Institute Jayanagar 3rd Block Bengaluru - 560011

Witness:

Dr. Venkatesh Babu D. L. Professor and Head Department of Civil Engineering Nagarjuna College of Engineering and Technology Bengaluru – 562 164

Mr. Sanath Kumar K R Associate Professor, Department of Civil Engineering Nagarjuna College of Engineering & Technology Bangalore - 562 164



INDIA NON JUDICIAL

Government of Karnataka

e-Stamp

IN-KA93021869323511S Certificate No. Certificate Issued Date 03-Aug-2020 11:28 AM NONACC (FI)/ kaksfcl08/ CHIKKABALLAPUR3/ KA-CK Account Reference SUBIN-KAKAKSFCL0887724546523881S Unique Doc. Reference PRINCIPAL N C E T BANGALORE Purchased by Article 12 Bond Description of Document MOU Description 0 Consideration Price (Rs.) (Zero) NATIONAL HIGYWAYS AUTHORITY OF INDIA First Party PRINCIPAL N C E T BANGALORE Second Party PRINCIPAL N C E T BANGALORE Stamp Duty Paid By 100 Stamp Duty Amount(Rs.) (One Hundred only) Please write or type below this line

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (hereinafter referred to as "MoU") entered into on this 3rd day of August 2020 by and between:

National Highways Authority of India (NHAI) which expression shall, unless repugnant to the context or meaning thereof be deemed to mean and include its successors and permitted assigns), of the First party;

AND

The Nagarjuna College of Engineering and Technology, Mudugurki, Venkatagiri Kote Post, Devanahalli, Bengaluru - 562164, Karnataka INDIA (hereinafter called as NCET which the

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Statutory Alert:

 The authenticity of this Stamp Certificate should be verified at "www.shcill available on the website renders it invalid.
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 In case of any discrepancy please inform the Competent Authority.

e details on this Certificate and as

include its successors and permitted assigns) of the Second Party. expression shall unless repugnant to the context or meaning thereof be deemed to mean and

WHEREAS,

infrastructure development. for dissemination of respective expertise in civil/highway engineering field through the road Both the Institute NCET and NHAI are desirous of working together with mutual cooperation

NOW, THEREFORE, IT IS HEREBY AGREED BY THE PARTIES AS FOLLOWS

1. INTENT:

voluntarily contribute its share of experience for betterment of the highway infrastructure National Highways Authority of India (NHAI) intends to associate the NCETwho shall

2. SCOPE OF THE MoU

The primary scope of MOU inter alia includes the following

the research output could be suitably adopted in practice by NHAI. the latest trends in the highway/transportation sector with a common objective of sharing the (i) NHAI shall facilitate the faculty, researchers and students of the Institute to familiarize with institution gap and familiarize students with the latest trends in industry and on the other hand knowledge in their respective domain. This will, in one hand, facilitate to bridge the industry-

stretches may be modified by deletion/addition by mutual consent of NHAI and NCET E voluntary initiative under ambit of Institutional Social Responsibility (ISR). The Institute shall adopt nearby stretches of NHs as specified in the Appendix-1 as a The list of

(iv) NHAI shall offer internship to 13 number of undergraduate/postgraduate students of the (iii) The adopted stretch may be used as a field of study for faculty, researchers and students. Institute periodically and also extend stipend

interns within the project jurisdiction. Institute. However, depending upon availability, NHAI may extend transportation facility to the for undergraduate students and @ Rs. 10,000/- (Rupees Ten thousand only) per month to (v) NHAI shall pay stipend @ Rs. 6500/- (Rupees Six thousand five hundred only) per month Postgraduate students. All other arrangements including stay shall be responsibility of the

3. Roles and Responsibilities:

objective shall be as follows: NCETCollege. The Roles & Responsibilities of NHAI and NCET in performing the defined The scope of this MOU shall be carried out in a collaborative mode between NHAI and

NHAI

for adopting by the Technical Institute; a. NHAI shall provide the list of potential candidate National Highway stretches

office/consultant/concessionaire/contractor engaged in the project ; reference **b** NHAI shall facilitate the availability above of relevant data required stretches through with its specific field



carrying out the defined objective; ? NHAI will nominate an officer as a point of contact for all correspondence in

2 documents for the purpose of activities to be carried by these intellectuals of the access to the site of the identified stretch being adopted by the NCET, relevant Institute; NHAI shall facilitate the faculty, researchers and students of the Institute to give

the project, as per reasonable requirement, will disseminate and familiarize the project in specific to the authorized faculty, researchers and students of the Institute trends and know how in highway/transportation sector in general and NHAI through its field office/Consultant/Concessionaire/Contractor engaged in the identified latest

implementation. NCET in practice for qualitative improvement as deemed fit at appropriate stage of NHAI may suitably adopt the research output and feedback received from the

improving quality of roads. relevant research NHAI may support creation of Lab infrastructure in the Institute and can sponsor project that helps in using alternative resource material and

NCETby NHAI The NH stretch adopted can be co-branded with the associated technical institute

NCET

voluntary initiative The Institute shall adopt stretch(es) of NHs as specified in the Appendix-1 as മ

existing highway asset inter alia covering the following aspects: carry out periodic investigation and give suitable suggestions þ The Technical Institute through its authorized faculty, for improving the efficiency of researchers and students will

(i) Improvements in safety provision by removing existing deficiencies

(ii) Improvements in continual maintenance of the stretch using new technologies;

average speed of traffic flow; (iii) Localized solutions for removal of congestion points thereby increasing the

innovative technologies on practices applicable in the area; (iv) Improvements in the riding comfort through cost effective measures based on

(v) Viability of new way side amenities for road user based on the existing traffic pattern and user expectations,

(vi) Potential solutions to old recurring problems based on local experience etc

based on experience specific to the site climate, topography and resource potential for better and project preparation of new projects and suggest the relevant parameters and innovations c. The Institute may also associate with the Consultants/NHAI during conceptualization, design socio economic outcome

d. NCET will nominate a coordinator as a point of contact for all correspondence in carrying out the defined objective as well as inform, from time to time



A Certified Institution Recommendation

4. EFFECTIVE DATE AND PERIOD OF MOU

mutual consent by either party by giving 60 days' notice in writing to the other party. shall remain valid for a period of 5 years from the date of signing unless terminated earlier by This MoU shall come into effect for all its intents and purposes from the immediate effect and

For the Institute

For NHA

NCET) Kasisha

PRINCIPAL Nagarjuna College of Engineering & Technology Devanahalli (Tq) Bengaluru (Dt.)-Pin: 562164

Witness: allen 2 Jas

National Highways Aleibority of India S.P. Sornashekar General Manager (Teoh) Pieject Director (Authorised Signatory) Witness R 1 AN SEE

Institutional Social Responsibility (ISR). The Institute shall adopt the following stretchof NHs as a voluntary initiative under the ambit of

APPENDIX-1

1.	SI.No
AP/Karnataka Border to Avathi village(from Km463.600 to Km.527 and 535.000 to539.000)	Details of the stretch (From Chainage to Chainage)
7	NH No
67.Km	Length
Under Maintenance	Stage of implementation (completed/under construction/under maintenance/project preparation
	Remarks

the Technical Institute. Above list of stretches may be modified by deletion/addition by mutual consent of NHAI and



MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

NAGARJUNA COLLEGE OF ENGINEERING AND TECHNOLOGY AND EDUPINNACLE

This Memorandum of Understanding (hereinafter called as the 'MoU') is entered into on this the Twenty Eight day of October 2019 by EduPinnacle and between.

NAGARJUNA COLLEGE OF ENGINEERING AND TECHNOLOGY, the First Party represented herein by its Principal / Director / Head of Institution NAGARJUNA COLLEGE OF ENGINEERING AND TECHNOLOGY, And EDUPINNACLE. The Second party, and represented herein by its Founder CEO Bharath Rajanna. WHEREAS:

A) First Party is a Higher Educational Institution named: NAGARJUNA COLLEGE OF ENGINEERING AND TECHNOLOGY,

B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.

C) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education, Placement, Industrial Visit, Expert Lecture.

D) EDUPINNACLE, - the Second Party is engaged in Training services

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERETO AGREE AS FOLLOWS:

CLAUSE 1

CO-OPERATION

- 1.1 Both Parties are united by common interests and objectives, and they shall establish co-operation.
- 1.2 First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities.
- 1.3 The parties shall co-operate with each other and shall as promptly as is responsibly practical, relevant agreement.

CLAUSE 2

SCOPE OF THE MoU

2.1 Industrial Training & Visits: Industry and Institution interaction will provide an insight into the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Industrial Training Programs for the First Party. This will provide confidence & smooth transition for students work. Also the Second party may register on the AICTE Internship Portal for the benefit of students.

2.2 Guest Lectures: Second Party to extend the necessary support to deliver guest lecturers to the students of the First Party on the technology trends and in house requirements.

2.3 Placement of trained students: second party will actively engage to help the delivery of the training and placement of the students of the first party on the technology trends and in house requirements.

2.4 There is no financial commitment on the part of the NAGARJUNA COLLEGE OF ENGINEERING AND TECHNOLOGY, the first party to take up any program mention in MoU. If there is any financial consideration, it will be dealt separately.

2.5 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required.

CLAUSE 3

VALIDITY

3.1 This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms, during which period, the Second Part.

CLAUSE 4

RELATIONSHIP BETWEEN THE PARTIES

4.1 It is expressly agreed that First Party and Second Party are acting under this MOU as independent contractors, and the relationship established under this MOU shall not be construed as a partnership.

Kose Ule.

First Party Nagarjuna Cologia (Cologia) Devangnall (Let Cologia) film -



Second Party Bharath Rajanna Founder & CEO Edupinnacle



Memorandum of Understanding

NAGARJUNA COLLEGE OF ENGINEERING AND TECHNOLOGY

MUDUGURKI VILLAGE, VENKATAGIRI KOTE POST,

DEVANAHALLI TALUK,

BANGALORE DISTRICT - 562 164

AND



#154 2nd 'A' Cross 6th Main, 7th Block, Nagarabhavi, 2nd Stage Banglore-560072

This Memorandum of Understanding (MOU) is made on this day 01/04/2021

NAGARJUNA COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous College under VTU) BENGALURU

And

M/s. 3E SERVICES

#154 2nd 'A' Cross 6th Main, 7th Block, Nagarabhavi, 2nd Stage

Banglore-560072

This Memorandum of Understanding (herein after called as MoU), agreement will be made from

--/04/2021 between

Nagarjuna College of Engineering and Technology, Mudugurki Village, VenkatagiriKote Post, Devanahalli Taluk, Bangalore District - 562 164, herein referred to as FIRST PARTY

AND

M/s.3E SERVICES, #154 2nd 'A' Cross, 6th Main, 7th Block, Nagarabhavi 2nd Stage Banglore-560072 and represented by its Er. Sunil R. K. CEO, M.E, (Ph.D) herein referred to as SECOND PARTY

Now this agreement witness as follows:

- 1. The First Party is Nagarjuna College of Engineering and Technology(An Autonomous College under VTU) belongs to Nagarjuna Group of Institutions (NGI), which is a higher education technical institute, approved by AICTE, to conduct the technical programs at the college.
- 2. The Second party is 3E SERVICES, Construction Engineering Technology Organisation specialized in Repair, Rehabilitation and Retrofitting Services since 1996. Will provide Internship and training in the area of structural diagnosis, retrofitting and NDT evaluation will be imparted.
- 3. Both the parties have the common interest of training the students and making them ready by the time they come out of the institution and conducting awareness programmes for different stakeholders to have knowledge on the related subjects.
- 4. Both the parties believe that close cooperation between the two would be of major benefit to the student community and other stakeholders to enhance their skills and knowledge.
- 5. The First Party shall be providing the infrastructure and other facilities to conduct seminars, workshops, training programs, demonstrations of any new equipment's etc.
- 6. The Second Party shall provide required Resource persons for the course and training program would be facilitated jointly for students and faculties (Faculty Development Program).
- 7. Both the parties have agreed to use their logos for issuing the Certificates to the trainees/participants for any programmes conducted jointly or individually in the relevant field.
- 8. Second Party will organize campus interviews for the final year students based on the requirements for 3E SERVICES and its clients.

- 9. The course fee per student for each course offered is decided and mutually agreed upon by both the parties. Expenditure of training/SDP/FDP will be borne by First Party.
- 10. The second party as agreed to provide periodical assessment on the progress of the students for their further improvements.
- 11. Second party has agreed to provide "certificate of completion" to every student who successfully completes the training programs.
- 12. This agreement shall come into effect from 01st of April 2021.
- 13. The duration of this MoU shall be for the period of 01-04-2021 from the date of effect, i.e., from 01-04-2021. If not renewed or amended in writing the same shall be considered as expired or terminated.
- 14. Any alteration, addition or modification in this MoU shall be in writing and signed by both the parties.

AUTHORISED SIGNATORIES

Dr. VenkateshBabu D L Professor and Head, Department of Civil Engineering, Nagarjuna College of Engineering and Technology, Bengaluru – 562 164

Er. Sunil R. K. Chief Executive officer, **3E SERVICES** #154 2nd 'A' Cross 6th Main, 7th Block, Nagarabhavi 2nd Stage, Bengaluru - 560072

Witnesses:

 Mr. Sanath Kumar K R, Associate Professor, Department of Civil Engineering, Nagarjuna College of Engineering and Technology, Bengaluru – 562 164



Er. Sindhü
Head - Operations **3E SERVICES**#154 2nd 'A' Cross 6th Main,
7th Block, Nagarabhavi 2nd Stage,
Bengaluru - 560072



Quote No.: DST/2019-20/SP/NCET/CB32.

Date: 25-Nov-2020

To, The Principal, Nagarjuna College of Engineering and Technology (NCET) Mudugurki, Venkatagiri Kote Post, Devanhalli, Bangalore- 562 164 (KIND ATTENTION: Dr. Rohith)

Dear Sir,

Sub: Proposal for Innovation lab @NCET

Digital Shark Technology is a strong team of Product Marketing and software technocrats. We have a proven track record in sales & marketing, managing & executing products, software assignments to the satisfaction of clients. We are acutely aware of the growing necessities for quality products and services that must be delivered on schedule. We deliver best solution at cost-effective pricing and committed to continuing our reputation for excellence through experience.

The company has three business segments such as Product Marketing Business division which distributes electronic parts, Product Development Segment which develops Customized Embedded Based Solutions to Manufacturing Industries & Software Service segment which provides enterprise computing solutions to value added customers.

DST has setup more than 25 Innovation labs across INDIA and has conducted 500+ seminars, workshops, trainings and FDP's across Indian Universities in the field of IoT, Embedded Systems, DSP, RTOS, AI & ML and Power Management etc.

Digital Shark is authorized channel partners for NVIDIA, Rigol, LPKF Electronics Design in Academic business. We setup Innovation labs, conduct workshops and Faculty Development Programs across PAN India. Digital Shark is an authorized partner of Electronics and ICT Academy Guwahati under Ministry of Electronics and Information Technology (MeitY), Government of India through which we deliver various skill development programs in universities across INDIA.

Thanking you, Mr. Prashanth Ram, Digital Shark Technology P. L., # 888, 2nd floor, Above ICICI bank, 80 feet main road, Papareddipalya, Naagarabhaavi 2nd stage, Bangalore - 560 072, Karnataka, INDIA. Mobile: +91 74117 42565. E-mail: prashanth.ram@digitalshark.in





Innovation Lab Powered by TI Tools

This DST INNOVATION LAB is made on ----- day of -----, by and between:

Nagarjuna College of Engineering and Technology (NCET), Mudugurki, Venkatagiri Kote Post, Devanhalli, Bangalore- 562 164. (hereinafter referred as "NCET").

AND

Digital Shark Technology Private Limited a company incorporated under Companies Act, 2013, and having its registered office at #51, 8th Cross, Mahalakshmi Layout, Bangalore – 560 086, Karnataka, India. (hereinafter referred as "DST").

NCET and DST shall be hereinafter be collectively referred to as "Parties" and individually as "Party"

WHEREAS

- A. NCET is committed to impart high quality education to its students and foster advancement of education in different engineering and scientific disciplines. It also has embarked on Industrial research and development to support industries with new and alternate technologies and design solutions
- B. Digital Shark Technology Private Limited, Bangalore is a University Partner of RIGOL (India) University Program, NVIDIA and ALTAIR Software.
- C. The Parties wish to co-operate with each other as per the terms and conditions enumerated in this MoU.

NOW THEREFORE THE PARTIES SET FORTH THEIR PRELIMINARY UNDERSTANDING AS FOLLOWS:

1. Scope

1.1 The scope of this MoU is to provide a framework of reference to build a strong and on-going relationship between **NCET** and **DST** in various areas of mutual interest and benefit.



1.2 Conducting FDP / Workshops / Events / Trainings in the field IOT Application and Embedded system using Texas Instruments Technology to bridge the gap between academia and Industry standards.

2. Co-ordination

2.1 NCET and DST will establish a "Core Consulting Team". Both the Parties shall ensure that the "Core Consulting Team" comprises of appropriate personnel to discuss and implement the ideas. Both sides will also have Single Point of Contact for coordinating various activities and for administration purpose.

2.2 **NCET** shall be represented by its Head of Departments and designated members of **NCET** as and when necessary. This facility is interdisciplinary and will be useful for all circuit related branches, it can be utilized by CSE, ECE, EEE, ISC and MTech students and faculties to build various real-time applications.

2.3 **DST** shall be represented by Product Manager, Product Experts with other designated members from **DST** as and when necessary.

2.4 The Parties hereby acknowledge and agree that "Core Consulting Team" will meet at least once in three months (every quarter) to ensure successful implementation of all measures mutually agreed to in the areas mentioned in this document. Date can be agreed mutually.

3. Responsibilities of NCET.

- a. To provide name of staff members who will be using facilities of **DST** in advance.
- b. To provide active technical team working in the Lab at any given point of time. Different Technical team members would need necessary experience on Embedded in order to provide comprehensive Technology trainings.
- c. Maintain key S/W and hardware required to execute the trainings and workshops.
- d. Utilize the expertise of **DST** engineers in Industry.
- e. If required **DST** consulting engineer to visit college for consulting purpose, **NCET** can provide local logistic arrangement for DST's engineer for a reasonable and mutually agreed period to carry out consulting activity at **NCET**.



4. Responsibilities of DST

- To provide industry experts to support and conduct consulting activity for Technology & Research Lab.
- To train NCET engineers on best industry practices and develop competency free of cost at NCET premises.
- c. To work closely with vendor to provide recommendation for latest and optimized versions of S/W hardware to be procured by NCET. It is understood NCET already has latest versions of the tools and hardware.

5. Joint responsibilities of NCET and DST

NCET and DST jointly agree:

- a. To closely work together to bring Workshop / Training opportunities for Students and Faculty.
- b. In case of additional funding required to develop expertise, **NCET** and **DST** to put up joint project proposal for funding by govt or any other agencies.
- c. To work towards success of internships, projects and relationship fostering and too enter a separate non - disclosure agreement to safeguard and protect each other's data and secrets.
- d. 80hrs of free Training's shall be provided to NCET by DST. Post free training, during the period of MoU, Additional 3 skill development program using the procured kits will be conducted during the period of MoU at 25% discounted price.
- e. DST technical team members will visit the NCET campus every month and spend at least 4 hours in engaging with the students and faculties to guide and support them on Innovative Projects or any other Hardware/ Software related issues.



6. Responsibilities of NCET in procurement

SI. No	Name of the Equipment	Name of , Components	Quantity
		Wi-Fi® Booster Pack CC3100	8
		CC3220SF-LAUNCHXL	5
		Sensors Kit	
		1. Playing Music - (Buzzer)	
	and the second second	2. Control the Electric - (Relays)	
		3. Display- (4-Digital Display)	
		4. Potentiometer - (Rotary Angle Sensor)	
	Repaired by the second s	5. Sensing the Light - (Light Sensor)	5
1	Internet of Things Lab	6. Hearing - (Sound Sensor)	_
		7. Is anybody there- (PIR Sensor)	
		8. Taking care of your plants-(Moisture Sensor)	
	nde de l'anne de la recent	9. Sensing the Distance -(Ultrasonic Ranger Sensor)	
		10. Feeling the Environments -(Temperature Humidity Sensor)	
		TM4C129E Crypto Connected IoT Gateway Launch Pad	5
		TIVA Launch pad - EK-TM4C123GXL	8
	8 10 L	Educational Booster Pack MKII	1
		TIVA Dev Kit DK – TM4C123G	2
2		NVIDIA Jetson Nano	4
2	AI/ML Lab	NVIDIA Jetson TX2	1

NCET should procure the following components from DST

7. Terms and Termination

7.1 This shall come into effect from the date of signing the MoU and shall remain in effect for a period of **Twenty-Four** (24) months, unless terminated earlier by the Parties. On mutual agreement after a period of twenty-four months, MOU can be further extended.

7.2 Either Party shall have the right to terminate this MoU by giving ninety (90) days prior written notice to the other Party.

8. Confidentiality

8.1 Neither Party shall, without the prior written consent of the other Party disclose to any third party the contents of this MoU or any information obtained by either Party in performance of or in connection with this MoU. The Parties agree to take all reasonable measures to maintain the confidentiality of all such Confidential Information which in no event will be less than the measures it uses to maintain the confidentiality of its own information of similar importance.



8.2 The obligations of confidentiality shall come into effect upon the signing of this MoU and shall survive even after the termination of this MoU.

9. Commercials

The commercials for each additional consulting opportunity other than proposed in MOU will be discussed and agreed upon by both parties on a case to case basis.

10. Intellectual Property Rights:

10.1 This policy assures that the intellectual property arising from the research conducted as a part of this agreement is used in the best interest of both parties.

10.2 NCET will give the right of first refusal for the Foreground Intellectual Property developed via this MoU to DST. In case DST is not interested in acquiring this IP, NCET would be free to use the IP as deemed fit by NCET.

10.3 NCET, its employees and the researchers are protected and indemnified from all liability arising from the development, marketing, or use of the intellectual property by DST.

10.4 Both Parties shall retain their respective rights with respect to any equipment's, methodologies, tools and technologies provided hereunder for the purpose of this MOU. Both Parties will ensure that such equipment, methodologies, tools and technologies are used solely for the purpose set out in this MOU.

11. Liability

Neither party shall be liable for any direct, indirect or consequential loss, damage, cost or expense of any kind whatever and however credited whether arising under statute, contract and tort or otherwise under this MOU.

12. Arbitration

12.1. In the event of any dispute or differences arising at any time between the Parties hereto as to the construction, meaning or effect of this Agreement or any clause or thing contained herein or the rights, duties, liabilities and obligations of the Parties hereto or breach thereof, the parties shall in good faith endeavour to resolve the dispute by mutual discussion. In the event, the parties are unable to do so, the matter will be settled by arbitration subject to the provision of the Arbitration and Conciliation Act, 1996 and as amended from time to time.

12.2. The Parties agree shall mutually endeavour to appoint a single arbitrator, within a period of thirty (30) days upon being called upon to do so. In the event, the Parties fail to appoint a single arbitrator, by mutual agreement, each Party will appoint one



arbitrator and the two arbitrators so appointed will appoint a third arbitrator to whom the dispute will be referred for resolution. The arbitration proceedings shall be in English and held in Bangalore and in accordance with the Arbitration and Conciliation Act 1996 and as amended from time to time.

13. Governing Law and Jurisdiction.

This MoU shall be governed by the laws of Republic of India. Any dispute arising in connection therewith shall be submitted only to the Courts in Bangalore, India.

Non-Solicitation 14.

NCET shall not directly or indirectly solicit or cause to be solicited the employment of any employee of DST, who is involved in the performance of its obligations under this MoU.

15. Binding

15.1 This MoU shall be binding on the Parties. 15.2 The Parties hereby acknowledges that this MoU is confined to the general terms agreed between the Parties for mutual co-operation.

16. Entire Understanding

This MoU contains the entire understanding of the Parties with respect to the subject matter addressed herein and supersede, replace and merge all prior understandings, promises, representations and agreements, whether written or oral.

Internship and Projects 17.

Internships will be provided by DST to 3 students at the DST's campus during the period of MOU.

Specific Modules will be provided for the students and faculties after the internship is conducted at the college. Students must design the modules and share it with the faculty coordinator and DST's technical coordinator for further review. After successful review, Internship certificates will be issued to the students.

Please Note: Institution's coordinator will be coordinating to handle the module designing sessions. DST will be providing technical assistance on case to case basis for the same.

Placement 18.

DST will engage with NCET to help the delivery of the technical trainings of the products in the Technology & Research Lab for the students and provide connects assistance with recruiters for placement of students of the institution trained under these labs into internships / jobs to core companies.



IN WITNESS THEREOF, the parties hereto have caused this Agreement to be executed by their respective duly authorized representative as of the date first above written

For Digital Shark Technology, Bangalore. Title: Director, Sales.	For Nagarjuna College of Engineering and Technology (NCET), Devanhalli, Bangalore. Title: Principal
A CALOGY PUT CO	
N. N. M. ANNUSI	Signature
Date: 25-Nov-2020	Date:

MEMORANDUM OF UNDERSTANDING

BETWEEN

NAGARJUNA COLLEGE OF ENGINEERING AND TECHNOLOGY (NCET), BANGALORE, KARNATAKA AND

WORLD CANSAT/ROCKETRY CONSORTIUM/CHAMPIONSHIP (WCRC), Global HQ, SERBIA

This Memorandum of Understanding signed virtually during the On-line Meeting held on **22 June 2020** between **NAGARJUNA COLLEGE OF ENGINEERING AND TECHNOLOGY (NCET)**, Devanahalli, Bangalore, Karnataka 562 110 and **WORLD CANSAT/ROCKETRY CONSORTIUM/CHAMPIONSHIP (WCRC)**, represented by **Dr. K. GOPALAKRISHNAN**, Founder and Director General of WCRC Phone: 080- 65592501, Mobile: +91 98451 73730 and **Er. Dušan Radosavljević, Head of Committee for Space Programme Development (CSPD)**, Republic of Serbia, Autonomous Province of Vojvodina, and Secretary General, WCRC, Global Head Quarters @ CSPD, 21000 Novi Sad, Ćirila i Metodija 130, Email: <u>cspd.office@gmail.com</u>; Telephone: +381658616339

This **Memorandum of Understanding (MoU)** concerning the **Collaborative activities of WCRC** with mutual benefits and interest (Sponsorship/Joint Research Projects/Consultancy Projects/Events/Internships in India/Abroad etc) in emerging areas of Space Science, Engineering, Technology and Management based on each other's need, either on-going or to be taken up in future is formalised by the two agencies, represented by the signatories of **NCET** and **UNISEC India**, who have affixed their signature at the end of this MoU.

This MoU represents an understanding of the Roles and Responsibilities of both the Agencies and provides an umbrella understanding by both the Agencies to work together to meet the objectives of all the on-going Developmental Projects/Activities, and the projects likely to be identified in future, by the two agencies and/or any other National/International Agency involving the relevant Departments of **NCET** as per the needs.

- NCET and WCRC will endeavour to support the Projects/Activities/Events by offering their facilities/ Interdisciplinary teams comprising of relevant departments to meet the Project Objectives/Activities within time and requirements of the project(s)/activities/ Training etc in such a way to ensure the active participation of students Teams in WCRC Competitions in India and Abroad including National/International Championships!
- NCET also supports the start-ups and do the needful for marketing the products developed through the joint
 initiatives on mutually agreeable terms. The members of the team from NCET can avail the internships, mini
 projects or projects etc as per their academic requirements without affecting the commercial interest of the
 start-ups.
- Both Agencies agree through this MoU, to meet periodically to Review and Monitor the progress of the Projects either physically or online or hybrid mode to meet the milestones as agreed. Both shall maintain strict confidentiality of all the technical information/documentation furnished by **NCET** and **WCRC**.

The MoU may be voluntarily terminated by either signatory by giving **THREE Months** notice in writing to the other signatory for valid reasons and contract would remain in force for the notice period for both deliverables and payments, if any as applicable to both sides.

In witness whereof both parties above mentioned have set their hands to this MoU on the day and year herein above mentioned and continued to be valid, unless terminated.

Signed by

Dr. K. Gopalakrishnan

Founder-Director General World CanSat/Rocketry Consortium Bangalore, India Mobile: +91 98451 73730 Signed by

Dr. S. G. Gopala Krishna Director, Nagarjuna College of Engineering and Technology, Bangalore, India Mobile: +91 87228 82333





75 Student Satellites Consortium: Mission 2022

MEMORANDUM OF UNDERSTANDING BETWEEN INDIAN TECHNOLOGY CONGRESS ASSOCIATION (ITCA), BANGALORE COMMITTEE FOR SPACE PROGRAMME DEVELOPMENT (CSPD), SERBIA TSC TECHNOLOGIES P LTD (TSC), BANGALORE D'VINE RESEARCH LABS (DRL), BANGALORE 7D PLUS TECHNOLOGY NETWORK COMPANY (7D+), CHENNAI/MADURAI UNIVERSITY SPACE ENGINEERING CONSORTIUM (UNISEC) INDIA 75 STUDENTS' SATELLITES CONSORTIUM (75SSC), BANGALORE AND

NAGARJUNA COLLEGE OF ENGINEERING AND TECHNOLOGY (NCET), BANGALORE, INDIA FOR THE JOINT DEVELOPMENT OF UNITYsat/SlimSat (0.5U SATELLITE) and Other Satellite Projects

This Memorandum of Understanding signed on this the 05th day of July 2020 (virtually) between Indian Technology Congress Association (ITCA), Bangalore, India (<u>https://www.itca.org.in/</u>), Committee for Space Programme Development ("CSPD"), Serbia (<u>http://2comnet.info/komsat/en/</u>), TSC Technologies P Ltd ("TSC"), Bangalore, India (<u>https://tsctech.in/</u>), D'vine Research Labs (DRL), Bangalore, India (<u>http://dvinelab.com/</u>), 7D Plus Technology Network Company (7D+), Chennai/Madurai, India (<u>https://www.7dfuncorner.com/</u>), University Space Engineering Consortium (UNISEC), Bangalore, India, (<u>https://www.unisec-india.in/</u>), 75 Students' Satellites Consortium (75SSC), Bangalore, India (<u>http://75satellites.org/</u>) together referred as "Consortium Partners/Funding Agencies/Technology Providers" (Party 1) and Nagarjuna College of Engineering and Technology (NCET), Bangalore, India (<u>http://newhorizonindia.edu/</u>) referred as "Resource Provider/Host/Project Executing Agency" (Party 2), together referred as "Parties".

Objective

ITCA, a platform for technology adherents working to stimulate multi-disciplinary capabilities in tomorrow's workforce, is actively partnering with Academic Institutions, Industry, and Research labs to conceptualize, develop and launch a distinctive programme of **"India 75 Student Satellites Mission"** through accomplished Institutions in the consortium mode. As part of Joint-Development initiative of **UNITYsat/SlimSat (0.5U Satellites), TSC and CSPD, Serbia** has been come out with "state of the art, frugal innovative solutions" for the design and development of systems and sub-systems of CubeSat (0.5U to 1U and beyond) based on their sustained research in the last 3 Years!

NCET has evinced Expression of Interest (EoI) to **ITCA/TSC/CSPD Consortium** to participate in the envisioned mission to develop Student-Centric-Satellites in co-operation with international space exploration agencies based on the "open collaboration philosophy" paradigm.

This MoU represents an understanding of the Roles and Responsibilities of both the parties to progress the proposed Student Satellite Mission and provides an umbrella understanding by both the parties to work together to meet the objectives of all aspects of the Student Satellite Mission (Students' satellite Projects) including training and assessment, mission identification, programme monitoring, structuring of institution project teams, development of subsystems, satellite assembly integration and test, deployer integration, coordination for regulatory approvals, satellite launch and deployment.

The activities that are envisaged as in Annexure 1, 2 and 3 to be progressed under this MoU would include, but are not limited to:

Consolidated Satellite Projects under Consortium ITCA, TMISAT Israel, UNISEC India, DRL, TSC P Ltd, 7D Plus Technology Network Company & 75 Students Satellite Consortium *(Annexure 1)*

Title of the Project	Amount Received (In Rupees)
National Seminar on New Space-An era of Small Satellites: Opportunities and Challenges held at Main	
Auditorium, NCET/NES on 25 July 2020 with the Support of Indian Technology Congress Association (ITCA) and University Space Engineering Consortium (UNISEC)-India	
Organize Inter-College 48 Hours Online Hackathon "Accelathon '20": Social Innovation using Digital Technologies held during 16-17 August, 2020 at NCET	6,00,000
Publication Grant for "Satellites for Everyone-Nano-Micro Satellites" 2nd Indo-Israel Space Tech Leadership Programme	5,00,000
Design and Development of CanSat for WCRC	
Design and Development of Sat NAV Mobile App and Tiny Satellite Ground Station	5,00,000
Travel Grant to 2 Start-ups Representatives of NCET has visited "The International Summer Space School: Future Space Technologies and Experiments in Space" held at Samara National Research University, Samara, Russia during 26 Aug-10 Sept, 2021 UNISEC India	7,00,000
Indian Technology Congress 2021-Theme: Satellites for Everyone and Space For everyone! held as an Online Event hosted by CU in Association with NCET, 24-25 September 2021	5,00,000
Travel Grant/Collaborative Workshop on CanSat by NCET/NES Satellite Team/R&D Team & Visit to Chandigarh University for Satellite Ground Station Inauguration	1,20,000
Digital Flip Book with ISBN: "75 Students' Satellites Consortium: Mission 2022, Successful Initiatives and Institutions Innovation Council"	1,40,000
Digital Flip Book with ISBN Evolution of The Space Company: TSC Technologies Private Limited-Beyond Horizon-Sky is not the Limit!	1,40,000
Digital Flip Book WCRC: International Webinar and Digital Contents delivery Through YouTube Videos	7,50,000
UNITYsat/SlimSat 0.5U Satellite (Engineering Model Prototype for Qualification Testing & Flight Model) for ITCA 75 Satellites Consortium/CSPD Serbia and UNISEC India (18 Months Project)	75,00,000
Mobile App Development & Customer Satisfaction Survey	30,000
Design and Validation of OBC & SDR-Telemetry for CubeSat: P-1	3,00,000
Design and Validation of OBC & SDR-Telemetry for CubeSat: P-2	2,00,000
Design and Development of UNITYsat/SlimSat with Qualification Tests (0.35USat): M-1	
Design and Development of UNITYsat/SlimSat with Qualification Tests (0.35USat) :M-2	5,00,000
Design and Development of UNITYsat/SlimSat with Qualification Tests (0.35USat) : M-3	
Design and Development of UNITYsat/SlimSat with Qualification Tests (0.35USat) : M-4	
Development of Software and Mobile App & Survey	

- 1. Both Parties agrees to support Education/Training/Multidisciplinary Research & Developmental Projects and Initiatives focused on Student Satellite Development through its members; and Research Personnel/Subject Matter Experts identified by them for the Projects.
- 2. TSC/CSPD will lead the activity in collaboration with the host and global technology partners as required, in India and abroad, and structure the overall Satellite Development Mission with comprehensive programme management and project management teams for successful mission completion including the launching of the satellite. ITCA will facilitate induction of technology and domain experts from Institutions, Industry and Entrepreneurs to ensure mentoring Institution teams over the duration of the mission.
- 3. Consortium Partners will provide all the resources (seed capital) required in terms of hardware, components, systems and sub-systems, in cash and kind (as proposed above in Annexure 1, 2 & 3) for the realization of various Joint Development Projects as agreed under this MoU and initiate this programme. Normally, 0.5U-1U CubeSat will cost Rs.2.3 to 2.6 Crores, if we buy and integrate

systems and sub-systems either within the country or abroad! However, the following UNITYsat/SlimSat will be realized within the above budget including the launch cost of the satellite.

- 4. Design, Development, Integration, Qualification Testing and Launching 0.5U SlimSat to LEO Jointly! Joint Development of One 0.5U Functional Satellite *(similar to the one which has been launched in to space)* will be with Institution/University! However, IPR belongs to TSC, since it is based on their Patented Systems, Sub-Systems and Technologies!
- TSC-CSPD Industry Sponsored Ground Control Station (GCS) will be established at the NCET campus (Host) to monitor majority of LEO Satellites including NCETsat to be launched! GCS Comprises of the following: Client Computer, Client Software, Radio Receiver [Software Defined Radio-SDR), Antenna System (Antenna (VHF/UHF), Rotator, Rotator Control Software & Mobile App]
- 6. **TSC-CSPD** will make **NCET's** GCS as the Member of Global Sat Network **"Satellite Networked Open Ground Station (SatNOGS)"**.
- 7. **TSCSatNav** (*Mobile App*): Amateur Radio and Weather Satellite Tracker and Passes Predictor for Android will be provided to all the Students of **NCET** to Track Satellites in their Mobiles!
- 8. Both the parties agree through this MoU, to meet/through online periodically to Review and Monitor the progress of the Student Satellite Development Projects and other related Initiatives.
- 9. Both the parties agree through this MoU, the following **Payload/Mission Objectives of 0.5U** *NagarjunaSat or NCETsat*! (All the objectives or part of them will be achieved)
 - a) First Experimental LoRa Inter-Satellite and Ground Communication Demonstrating IOT in Space (@ Low Earth Orbit): A Faster and Productive Way to Launch a Satellite
 - b) Study of 3D Printed Aluminum/Plastics Structures in Space at LEO
 - c) Novel Compact Single Card Satellite (CSCS): Major subsystems built on 80 mm x 80 mm PCB!
 - d) Study of Passive ADCS in SSO/Polar Orbits and Thermal Study of Materials in Vacuum
 - e) Experimental Compact SlimSat (UNITYsat) Structure for LEO
 - f) Experimental Materials for Antennae and Deployment Methods. Smart Arrangement of Payloads Compactly
 - g) Audio Streaming/Broadcasting from LEO when it fly over India from LEO
- 10. **TSC-CSPD** Industry Sponsored Nano/Pico Satellite Centre will be established at the **NCET** Campus (Host). Satellite PCBs/Kit will be provided to **NCET** for using it as Class Room Satellite and can be assembled by Students/Faculty Members as a regular lab practice! It can be named as Industry Sponsored Satellite Lab or NanoSatellite Centre or Pico Satellite Centre!
- 11. **ITCA/TSC/CSPD** will facilitate **NCET**, the signing of separate Launch Services Agreement (LSA) with New Space India Limited (NSIL) of Indian Space Research Organisation (ISRO) as Joint Agreement with all concerned as suggested by ISRO.
- 12. Both the parties agree to build **0.5U/Single Card Satellite; Why?** Academic Satellites are Experimental-Research Satellites and Technology Demonstrators! They should not become Space Debris by Staying in Orbit for Longer Time! If the life of Satellite is longer then it will become larger in size and very expensive! Hence, it is decided to have a designed active life of 0.5U sat will be Six months/ 600+ battery cycles whichever is earlier! However, it may orbit for 12-36+ months.
- 13. Both the parties agree to identify responsible persons as Points of Contact, to network and communicate with all the personnel concerned, for effective progressing of the Projects and Initiatives.
- 14. **ITCA/TSC/CSPD** will facilitate World CanSat/Rocketry Championships/Continental/National/ Regional Workshops/ Seminars/ Competitions in India/Abroad. Both parties agree to provide

access to R&D Grants (*in Cash/Kind*) Joint Sponsored Research Projects, Consultancy Projects and Travel Grants etc through their network and consortium with in India and Abroad.

- 15. **ITCA** will assist **NCET** in setting up vibrant Patent Facilitation Centre at **NCET** and provide Assistance to Patent Filling, Ideas, Innovation and Productization using their expertise.
- 16. Both the parties agree to support each other in organising national and international Hackathons, CanSat/CubeSat Workshops, conferences, symposia, seminars, workshops, training programs, competitions and other such events.
- 17. NCET will be the host and Institutional Member of the following Professional Societies and Network/Consortium for next **THREE Years** as a **Premium Member** entitled for all the privileges and be part of International Events such as Competitions, Conferences, Seminars, Symposia etc
 - a) Indian Technology Congress Association (ITCA), Bangalore, India (https://www.itca.org.in/),
 - b) Committee for Space Programme Development ("CSPD"), Serbia (<u>http://2comnet.info/komsat/en/</u>),
 - c) TSC Technologies P Ltd ("TSC"), Bangalore, India (<u>https://tsctech.in/</u>),
 - d) D'vine Research Labs (DRL), Bangalore, India (http://dvinelab.com/),
 - e) 7D Plus Technology Network Company (7D+), Chennai/Madurai, India (<u>http://www.7dfuncorner.com/</u>),
 - f) University Space Engineering Consortium (UNISEC), Bangalore, India, (<u>https://www.unisec-india.in/</u>),
 - g) 75 Students' Satellites Consortium (75SSC), Bangalore, India (<u>http://75satellites.org/</u>)

18. Validity of the MoU

The validity of this MoU will be for *Three Years* from the date of signing this MoU. This MoU may be terminated without any cause by a prior notice of not less than three months by either party.

21. Force Majeure

The failure or omission to carry out or to observe any of the terms/provision or conditions of this MOU during the continuance of an event of Force Majeure, or its effects, shall not give rise to any claim by either party against each other or be deemed to be a breach of this MOU, if the same is caused by or arises out of Force Majeure.

22. Confidentiality

Each parties agrees and undertakes that during the term of this MOU and, thereafter, it will keep confidential and will not use for its own purpose nor without the prior written consent of the other party disclose to any third party any information of a confidential nature.

23. Applicable Law and Jurisdiction /Dispute Resolution

All disputes or differences whatsoever arising among the parties under and/or in connection with and/or in respect of this MoU shall be referred to Arbitration after exhaust the following:

- a) The Parties shall, mutually and in good faith, attempt to resolve any dispute, controversy or claim ("Dispute") between them within 30 (thirty) days after the initiation of such informal proceedings.
- b) If, the Parties fail to amicably resolve the Dispute within the 30 (thirty) days period referred above, such Dispute shall be finally determined and settled by arbitration under the Arbitration and Conciliation Act, 1996 along with the Rules there under and any amendments thereto.

c) Arbitration

In case of any disputes are not settled amicably then all such disputes shall be finally settled by a sole arbitrator appointed by the Parties, in accordance with the (Indian) Arbitration and Conciliation Act, 1996. The award of the sole arbitrator shall be a reasoned award and shall be final and binding on the Parties. The venue of arbitration proceedings shall be Bangalore, India. The arbitration proceedings shall be conducted and the award shall be stated in English language.

In witness whereof both parties above mentioned have set their hands to this MOU on the day and year herein above mentioned.

Signed by

Dr. K. Gopalakrishnan Secretary General, ITCA/UNISEC India, Convener, 75 Students' Satellite Consortium Founder, 7D+ Technology Network Company Mobile: +91 98451 73730

Witnessed by

(Mr. Hariraj Rajkumar) Founder Member, TSC/DRL/TMISAT Mobile: +91 9677707968

Signed by

Mr. Dušan Radosavljević Head, CSPD, Serbia Mobile: +381 658616339



Witnessed by

(Mr. Laza Jeftic) CSPD, Serbia Mobile: +381 641411805

Signed by

Dr. S. G. Gopala Krishna Director, Nagarjuna College of Engineering and Technology, Bangalore, India Mobile: +91 8722882333

Witnessed by

Dr. Nagesh K N Professor and Head, Dept of ECE, NCET Mobile: +91 9901653776

Signed by

Mr. Nikhil Riyaz Authorized Signatory, TSC, Bangalore Mobile: +91 9741896297

Office Seal

Witnessed by



(Mr. Denzel George) UNISEC India/TSC, Mobile: +91 9482019653





MEMORANDUM OF UNDERSTANDING

Between

Dynamic Tek, Chennai & Nagarjuna College of Engineering and Technology, Benglauru

This Memorandum of Understanding (MOU) dated, $\frac{2\sqrt{2}}{\sqrt{2}}$ / 08 /2018, is entered between Dynamic Tek, kerala and Nagarjuna College of Engineering and Technology (NCET), Bengaluru. This agreement shall be deemed to commence from the date of signing of the agreement and shall be in force for a period of one year.

This MOU undertakes that On-Site training and Placement Programs at NCET, Bengaluru and shall be conducted by Dynamic Tek, kerala

Responsibilities of Dynamic Tek, Chennai:

- Specific Training Programme on NDT (ASNT Level II) will be offered sequentially which should enable the participating student to acquire in-depth knowledge in the respective topics and with a view to help preparing them for campus placement.
- Instructor(s) will be provided to impart in-depth lecture sessions and for guidance during the training sessions.
- Relevant support for conducting the programme(s) (practical equipment, consumables, hard copy course material, course bag, note, pen, pencil, rubber, etc
- .
- Shall provide and complete the schedule well.
- Shall provide placement to 75% of the total participants who are attending the training programme.

Responsibilities of NCET:

- 1. The Training sessions will be conducted at NCET Campus.
- 2. Classroom, Computers and support facilities for the conduct of the course.
- 3. The necessary classroom(s)/Seminar Hall, Video/Audio and computer facilities should be made available on days mutually agreed with the college and the instructor.
- 4. Relevant and reasonable support for conducting the Programme(s).
- 5 Lodging and local transport for instructors

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Hands-on Training

Hands on Training will be given in the following topics

- Radiographic Testing,
- Ultrasonic Testing,
- Visual Testing,
- Magnetic Particle Testing,
- Liquid Penetrant Testing,
- Radiographic Film Interpretation

Additional courses

The following free training will be given to the students

- ↓ Welding Technology
- + Leak Testing

Placements

Dynamic Tek will place 75% & above of the candidates in companies who are attending this NDT program.

Job opportunities in companies

Dynamic Tek will be arranging the interview and placement for the students either in college or other places within south India. Job responsibilities shall be either Quality Control or Quality Assurance or both from multinational company, certification body, construction company within India and Abroad depends on the performance of the students. Placement starts from December2018 and upto April 2019.

Training Fee:

The Training Fee depends upon this specific training programme and is mutually agreed as Rs. 18,000/-per student.

Mode of Payment:

- 1. The First Payment of 25% training fee shall be paid during the training program.
- 2. The Second payment of 25% training fee shall be paid after the completion of training program.
- 3. The Third Payment of 25% training fee shall be paid immediately after the certification
- 4. Final 25% after placement.

Terms & Conditions:

 The Training Fees for the respective programs are subject to a minimum batch size of 30 numbers.



- 2. The classes will be held at NCET premises.
- 3. The Fees from the participating students will be collected by NCET and make the payment to Dynamic Tek

Termination:

This Memorandum of Understanding shall be terminated due to non-performance of any of the responsibilities in this MOU, including any undue delay or lack of proper co-ordination on either side. However, one party to other shall intimate the same within ten days from the date of cause of such event.

Agreed & abiding by the aforementioned Terms & Conditions

Mr.Baburaj Director

Dynamic Tek, Palakkad

, 8.8

Dr.S.G.Gopala Krishna Director

NCET, Bengaluru

WEB:dynamictek.in (An ISO 9001:2015 Certified Institution) Institute of Non-Destructive Testing and Inspection Services





MEMORANDUM OF UNDERSTANDING/ AGREEMENT

This Memorandum of Understanding (MoU) is between **EmpowerSys Technology & Learning Services** (here in after referred to as "EmpowerSys") located at the **64/1**, 8th **B Main Road**, **27th Cross**, 3rd Block, Jayanagar, Bangalore 560011 and Nagarjuna College of Engineering & **Technology** located at Venkatagiri Kote, Devanahalli, Bengaluru - 562164(here in after referred to as "NCET") *For providing training, project internship, and Placement opportunities for NCET students*.

Objectives of MoU:

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The objectives of this MOU are as follows

- 1. **Electronics & Communication Branch:** Provide Training including Project Internship for a batch of 15-20 students of 7th semester in the following tracks:
 - a. C, C++ and Embedded including Automotive ECE students
 - b. The above training would be for a duration of 160 hours which will include the following:
 - 20 hours of Software Engineering during 7th semester
 - 80 hours of Technology Training including hands on practice during 7th semester
 - 60 hours of Internship and Project work during 8th semester
 - c. The overall calendar for the above 160 hours must be provided by the college based on which EmpowerSys will work our detailed training schedule.
 - d. The enrolled students will go through continuous evaluations and complete all the parts of above training.
 - e. Post 160 hours of training, students must successfully complete the TCS-iON Certification test, with a B+ grade and above. They will have 3 chances to improve their grade.
 - f. EmpowerSys will work towards getting 60% of the students offer letters from its relationship with Tier 1, 2 and 3 companies by mid of 8th semester. They could be placed as Trainee Software Engineer with a consolidated salary range of Rs 1.8 lakhs to Rs 3 lakhs per annum.
 - g. The students should not carry any backlog end of 8th semester.





- h. The students must be willing to take up employment anywhere in India, and once selected by a company and an offer is made they will not be eligible for any other interviews from any other company.
- i. On an average of 5-6 employment opportunities will be provided for the TCS-iON certified and non-placed students.

2. Selection Process for Training:

- Selection of Candidates for the above training would be based on fulfillment of following criteria:
 - Minimum 55% and above marks in aggregate across all semesters in Engineering with no backlog
 - Must pass through the TCS-iON Aptitude test and first level basic technical test with more than 55% marks

Other Terms and Conditions:

- 1. Training will be conducted at the college campus and all infrastructure to be provided by the college
- 2. All students must ensure attendance on all days of training and no classes shall be repeated due to absenteeism.
- 3. Batch size is limited to 15-20 students.
- 4. NCET to provide transport facility for the trainers coming for the training.
- 5. Minimum 4 hours of training session is required from the college on the scheduled days.
- 6. Students must complete the assignments given to them before they come to the class the next day.
- 7. Student cannot refuse any opportunity for employment provided.

3. Commercials:

- 1. The fees applicable for the C, C++ Embedded tracks would be Rs 15000/- per student, as payable to EmpowerSys.
- 2. Any other infrastructure, IT software and Hardware facility required for training will be provided by NCET and no separate charges will be payable by EmpowerSys.
- 3. GST as applicable would be extra.
- 4. 1/3rd of the fees shall be payable at the beginning of the training, 1/3rd by end of 7th semester and the balance by the middle of 8th semester when offer letters are provided to 60% of the students.
- 4. Being an **Oracle Campus University partner**, EmpowerSys can enable interested students for global certification of Oracle products.





The above could be implemented through amendments to the MOU with related terms and conditions and commercials thereon.

The MOU will be valid for a period of 2 years from the date of signature and renewed on mutually agreed terms.

RELATIONSHIP BETWEEN THE PARTIES

2.1 The relationship between the parties shall be that of a mutually benefiting academic Relationship.

MONITORING OF IMPLEMENTATION

A co-ordination Committee consisting of one faculty member of NCET nominated by the head of the Institution (Training Head / HOD) and one officer nominated by EmpowerSys will coordinate in planning and monitoring the implementation of the various aspects of this MoU

Contact Information

Partner: EmpowerSys Technology & Learning Services 3rd Block,Jayanagar,Bangalore-560011

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Date:

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(Partner signature)

th July 2018

Nagarjuna College of Engineering and Technology Devanahalli, Bangalore

Date:

(Signature)

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MEMORANDUM OF UNDERSTANDING

JSR PVT.LTD

Nægarjuna College of Engineering & Technology, Bengulunu

This Memorandum of Understanding (herein after referred to as MoU) is entered into on this (01) of (07) between (JSR Pvt.Ltd), (Pune) herein referred to as JSR. The scope of the MoU, the roles and responsibilities of the parties of the MoU are given below:

Alliance Objective

This document outlines a strategic understanding between JJSR Pvt.Ltd, Pune and Nagarjuna College of Engineering and Technology to work together to offer the International conference. The primary aim of this partnership is to aid JSR Pvt.Ltd, Pune in establishing a high quality people repository in research and publication. This will help

Nagarjuna College of Engineering and Technology to make the international conference successful with the large number of participants and eminent speaker assistance.

NOW THIS MOU WITNESSETH AS FOLLOWS:

DEFINITIONS AS USED IN THIS MoU:

"MoU" means this instrument executed by JSR Pvt.Ltd, Pune and subsequent amendments issued to the MoU by mutual consent as provided herein.

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1. BENEFITS TO THE Nagarjuna College of Engineering and Technology

- 1.1 Creating Supporting Documentation as needed
- 1.2 Preparing the proposal and submitting to International Bodies in order to get the approval of International Conferences.
- 1.3 Hosting the conference details with social media and other website.

1.4 Marketing of the institution and Call for papers of the Conference from more than 30000 scholars in India and overseas.

- 1.5 All technical support from starting to end of the conference.
- 1.6 Website maintenance of conference. (with SEO reports).
- 1.7 You will get Journal Publication Platform also.

1.2 Benefits to JSR

- 1.2.1 Already conducted two international conferences and got huge response. It will help us to take this conference up to 50th conference.
- 1.2.2 Its part of CSR activities of JSR private limited.

3. RELATIONSHIP BETWEEN THE PARTIES

Neither party will make any representations pertaining to the other or its business or affairs, without the express prior written consent and approval of the other. In that condition the organizations have to be loyal for the agreed MoU.

4. Areas of Collaboration

- 1. National / International Conference conduction.
- 2. IEEE Smart City Projects.
- 3. Research Projects.
- 4. IPR Activities.



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- 5. Establishment of JSR laboratory in Institution
- 6. May Participate Ranking Chanakya 2019 (A ranking methodology for HEI)



5. MONITORING OF IMPLEMENTATION

A Co-ordination Committee consisting of one faculty member and three Volunteers do the planning and monitoring of the implementation of the various aspects of this MoU. There will be an annual review. This review would primarily focus on the progress.

6. INTELLECTUAL PROPERTY

MoU shall be governed by the applicable license agreements College agrees to comply with such terms and conditions.

Terms and Conditions

- 1. All accounting (Registration Fees) and publication rights will be reserved to Jsr.Pvt.Ltd but it will give every status of the conference to hosting college.
- 2. Initial level to complete (i.e Up to publication) will be handled by the JSR.Pvt.Ltd.
- 3. JSR.Pvt.Ltd and the college jointly will be responsible to maintain the quality and brand of the conference.
- 4. To make the conference in grand way the JSR.Pvt.Ltd will not take any amount, Instead, they can sponsor Kit with their college name for the advertisement of their college.
- 5. The details of Institution will be displayed on the conference website as the organizer of the conference
- 6. The Approval amount of \$ 1000 for IEEE –USA will paid by JSR as the financial sponsorship of conference
- 7. JSR is only concerned with the quality of the conference and not bothered about money.
- 8. Only Good quality original paper will be accepted for the conference after blind peer review.



7. GENERAL

- 1. This MoU may be terminated by either party through a notice of one month. 2. Neither parties will make any presentations pertaining to the other or its business or
- affairs, without the express written consent and approval of other.
- 3. It is understood that during the course of this MoU it may be necessary for either party to disclose confidential/proprietary information to the other. The disclosure of any such information or data between the parties shall be made pursuant to an executed Confidentiality Agreement.
- 4. All costs incurred by a party pursuant to this MoU shall be borne by the party who incurred the costs.
- 5. There shall be no liability on the part of any party to the other arising from the termination of this MoU.
- 6. This MoU is not binding on either of the parties hereto, except as specifically set out hereto. This MoU is intended to express the broad understanding of the parties and as a broad framework for working together on a specific opportunity as detailed herein.
- 7. The terms of the applicable software license agreements and terms relating to confidentiality under this MoU shall survive the term of the MoU.
- 8. Neither party may use the other's corporate name or any trade mark or name or any other items or assets protected by intellectual property rights, including but not restricted to, use in any promotional material, press releases, advertisements, communications, stationery, web sites, or the like.
- 9. Neither party will disclose the existence, or the terms and conditions, of this MoU or any information connected with it or any information received from the other or otherwise during the implementation of this MoU or its subsequent amendments, if any, except as may be required by law or on a strictly "need-to-know" basis for the purpose of implementing this MoU, or its subsequent amendments, if any, unless express prior written consent of the other party shall have been obtained in advance.
- 10. Unless previously consented to by both parties, there shall be no assignment of any interest under this MoU by any party hereto.



11. The laws of the Republic of India shall govern this MoU.

12. This MoU supersedes all proposals or other prior representations or communications, either oral or written.

13. All communication between the parties shall be in writing and in English Language.

Summary

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This Memorandum of Understanding is intended to express the broad understanding of the parties regarding their working with each other to the extent possible for their mutual benefit.

Dr.C.K Jha Director director@jhascientific.com

+919604608661

Mr. Harish Patil Country Head Email: patilharish96@gmail.com Mobile: +918999689262 JSR private Limited.

PRINCIPAL Nagariuna College of Engineering & Technology Authorized Stenatory (With seal of Institute) Devanahalli (Tq) Bengaluru (Dt.)-Pin: 562164

For (Institute Name): Nagarjuna College of Engineering and Technology Dr. S G Gopala Krishna Title: Principal Institution: Nagarjuna College of Engineering and Technology Address: Venkatagirikote, Devanahalli, Bengaluru 562164.

Amphisoft

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Amphisoft Technologies Private Limited

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24/1, Lakshmi Mills colony, Pappanaickenpalayam, Coimbatore -641037,India. Email: contact@amphisoft.in Ph: +91 9840912312 http://www.amphisoft.in/

MEMORANDUM OF UNDERSTANDING (MoU)

Between

Nagarjuna College of Engineering & Technology,

38/1, Mudugurki, Venkatagiri Kote Post, Devana Halli, Bengaluru, Karnataka 562110

AND

Amphisoft Technologies Private Limited

123 to 127 Kattoor Street, Gandhipuram, Coimbatore – 641561, TN, India





24/1,Lakshmi Mills colony, Pappanaickenpalayam, Coimbatore -641037,India. Email: contact@amphisoft.in Ph: +91 9840912312 http://www.amphisoft.in/

This MoU between Amphisoft Technologies and Nagarjuna College of Engineering and Technology is signed on 26.06.2018.

Introduction of Nagarjuna College of Engineering and Technology

Nagarjuna College of Engineering & Technology (NCET), started in 2001, was founded by Sri. J.V.Ranga Raju, a leading industrialist and philanthropist and is run by the Nagarjuna Education Society today. It is one of the largest technological campus located in Bangalore with a world class academic facilities and infrastructure facilities. The institution is an Autonomous body under Visvesvaraya Technological University (VTU), and approved by AICTE. The institution is home to some of the best academician in technical education who have come from institutions like IITs, IISC & NIITs. The institute has one of the most efficient industrial tie-ups with industry specialized curriculum which makes it an excellent academic program for the development of student community. **Vision:**

Leadership and Excellence in Education

Mission:

To fulfill the vision by imparting total quality education replete with the philosophy of blending human values and academic professionalism.

Quality policy:

Nagarjuna College of Engineering and Technology (NCET) shall be maintained, as an "Institution of Excellence", in the domains of Engineering, Technology and Management studies through continual improvement of system, processes and academic professionalism.

Introduction of Amphisoft Technologies

Amphisoft Technologies is a private organization started by a set of learning science researchers who have developed a thorough understanding about academics, corporate training and learning.

Amphisoft empowers corporate organizations and academic institutions with technology enhanced learning tools to facilitate comprehensive learning and development. We provide technology services to incorporate Micro Learning, Micro Teaching, Collaborative Learning, Game Based Learning, Second Life Based Learning Models, Learning Measurement and Learner Classification into your college.





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Objectives of Amphisoft

- Revolutionising Engineering and Technology Education / Training through innovative Technology Enabled Learning (TEL) models.
- Rejuvenating Engineering and Technology learning through activity based courses which are auto-evaluated
- Creating Academic Corporate Transparency through TEL platforms with fool proof HR filters for effective hiring

Terms & Conditions:

1. Nature of Relationship

- i. This MoU is for collaboration between both parties, for mutual benefit, for many purposes set out in "Purpose/Scope of Collaboration" below to enhance the quality of the educational experience for the overall transformation of students/faculty of the College.
- ii. This MoU shall be valid for **1 year** from the date of signatures and each party shall be at full liberty to renew/discuss the tenure of the agreement at the end of **1 year** depending on the need & quality of knowledge imparted to college & the quality as perceived by the recipients.
- iii. Both parties shall take all reasonable steps to ensure the successful completion of the collaboration and co-operate with each other in duly carrying out the obligations agreed upon.
- iv. NCET will have to provide all infrastructure, network and internet access along with other facilities required for continuous learning interventions as per Annexure 1.

Amphisoft will also provide NCET with adequate intellectual content, handouts, regular emails, information brochures and posters on regular basis to create awareness about the engagement. The NCET shall return any returnable materials to Amphisoft on the termination or expiry of this MoU, or when requested.





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Purpose of Collaboration

Education is process by which character is formed, strength of mind is increased, and intellect is sharpened, as a result of which one can stand on one's own feet. Education is nothing, but the manifestation of perfection already exists in human mind. One of most important and vital goal of education is to facilitate employment in knowledge economy to impact the socio-economic growth of the country.

Framework for Academic Transformation

- Amphisoft will engage 50 Forth Year(7th semester) students of B.E to enable • JAVA Full stack Training program.
- Amphisoft will offer different attractive modules to existing students of NCET
- Visit of industry leaders, will be facilitated in collaboration with NCET & the cost of accommodation, hospitality & other associated expenses may be paid by NCET
- All the cost mentioned below are exclusive of any applicable taxes.

Model for students: -

- Candidates :- 50 (Top candidates)
- Course: JAVA Full stack.
- Duration: Two months-
- Price: INR 100000 10,000
- Support 70 % (20 the Placement of 70%.

Placement Support - 70 % (30 students before December, 2018 and 05 students before March, 2019)

Payment Terms - 40% - Advance before July 5th + 30% - one month from the start of training before August 15th + 30% immediately after 50% placement

Note :- (Every year there will be a 10% increase in the overall price offered per student)

2. Mutual Obligation

This collaboration shall be exclusive with Amphisoft for a period of 1 year with i. NCET. Amphisoft is investing heavily in building a strong collaboration with NCET & expects NCET to support in all aspects to make this relationship strong & be open to transformation.





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ii. Each party shall meet the expenses between them as mutually agreed.
iii. Each party shall respect the other's Intellectual Property (IP) and shall not use any trade name, trade mark, symbol or designation belonging to the other, without prior written approval. No party shall hold out as an agent or representative of the other or create any liability for the other. The parties shall indemnify the other for breach of this clause.

iv. Both parties shall maintain confidentiality about any information, course material, plans, discussions, strategies or any material which shall be deemed to be confidential and marked accordingly. Any information, course material or the like in the public domain shall not be part of this commitment.

v. Both parties shall identify a Single Point of Contact (SPOC) to each other to facilitate proper and effective communication.

vi. NCET shall provide in-campus lodging and local travel (College bus if required) for Amphisoft Faculty members on need basis during the training and other such programs.

vii. Amphisoft and NCET shall jointly conduct a test for the registered students at the end of the semester and acknowledge the successful candidates appropriately.

3. Limitation and Warranties

i. Each party shall ensure that the other is not put to any liability for any act of the respective party.

ii. Each party represents that they have the full power and authority to enter into this MoU in general.

iii. Each party shall ensure that they do not actively solicit the faculty/Trainers, frameworks etc., of the respective parties who were involved with any applicable programs during the period of such faculty's involvement with the program and for 12 months thereafter. This restriction shall not apply to employees of one party who have independently applied to the other party without solicitation by other party.





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4. General

i. Both parties will designate a representative from its side who will be the primary point of contact on behalf of that party.

ii. Both parties shall not use the name of the other in any advertisement or make any public announcement without the prior written approval of the other.

iii. Any dispute under this MoU will be settled in Bangalore through arbitration, if necessary.

In written thereof both parties put their hard seal on the day, month and year herein mentioned.

Date	26.06.2018
Place	Coimbatore
Name	Mrs.Punitha Pradeep Kumar
Designation	Managing Director
For Amphisoft	10 1 $(CBE-6)$
Technologies	
Private Limited	A WILL I'VE Y

Date	31 07 2018
Place	Boungalore
Name	Dr. S. G. ODPACARICISHOUT
Designation	PRINCIPAL
For	m 13/8
	11 - 21. F. O
University Seal	



Memorandum of Understanding

between Nagarjuna College of Engineering and Technology, Bangalore

And

Cranes Software International Limited, Bangalore (Varsity Division)

'This memorandum of understanding ("MOU") is entered into by the following signatories – Nagarjuna College of Engineering and Technology, Bangalore (hereafter referred to as 'College') and Cranes Varsity, a division of Cranes Software International Limited, Bangalore. The two parties shall jointly participate in ful illing its responsibilities towards "Placement oriented Program".

The proposed training will be held at college campus

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Module	Subject	No. of Days	Total Hours (7 Hrs per day)
Module 1	Programming in C	6	42
Module 2	Advanced C and Data Structure	6	42
Module 3	ARM Core Architecture Programming in Embedded C & Embedded Protocols	10	70
-Module 4	Automotive	6	42
Module 5	Model Based design using Matlab (Simulink, State low & Embedded Coder)	8	56
Project	Academic Project (Will run parallel with ARM & Automotive module)		
Phase 3-	Placements activity	en en altre en altre En altre en a	
	Total:	36	252

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Training is scheduled from 18th July 2018 at College premises as mentioned in the MOU.

Terms of Agreement:

Responsibilities of Cranes Varsity, CSIL

- 1. Training Delivery :
- Provide quality training according to the schedule mutually agreed upon by both the parties. Provide all relevant hard copy of training material required for training. ÷
 - ÷
 - Conduct placements preparedness program ÷
 - Provide placement to students who successfully complete the program. ÷
 - Certi icate of " the proposed program" will be given to each candidate who have successfully completed ٠ The internal evaluation as a part of the training like classroom tests, assignments, etc. will be the program.
 - done by **Cranes** and the college can also monitor the quality of the programmes. •

2. EVALUATION & PLACEMENT PROCESS

- Students will be evaluated after the module. The evaluation process will consist of programming test and ÷
- Cranes will provide placement opportunities to the trained students after their successful completion of their ÷ program and also their academics.
- The Placement opportunity will be through Campus placement event conducted at Cranes Varsity, ÷
- Every month min. 12-14 companies visit us for campus placements and each of the companies have min. 5-6 ••• candidates requirements.
- Opportunities will be in Embedded, System Programming, Telecom, Automotive & Aerospace etc.. •
- Candidates failing to perform during placements will have to seek further technical assistance/guidance ٠ from Cranes to improve their knowledge.

Responsibilities of the College

- Provide a suitable class room & lab set-up for the training. ÷
- Provide a suitable local transportation & accommodation for trainers. •
- The college shall closely monitor the programmes offered by CSIL and take appropriate measures to •••• ensure the quality of the agreed programmes.

Payment terms

- The proposed training "Certification Program in Embedded " at Rs.18000/- (inclusive of 18% GST) per • • registrant with Cranes Software International Limited, Bangalore –Varsity Division.
- Advance payment First Installment Rs 300000/- of total Rs 720000 /- against training order should •;• be made by the college before the start date of the training and Second Installment Rs 300000 should be paid on or before 10th August 2018 and remaining Rs.120000/- during placement activity.
- Payment should be in the form of D.D/online in the favor of Cranes Software International Limited, ••• payable at Bangalore



This MoU is effective from the date of the latest signature below:

M/s Cranes Varsity, Bangalore

Signature 1	
Name	Mrs. Arpita Mitra
Designation	Senior Vice President -Sales
Place	Bangalore
Signature	
Date	1710712018 "40-13 *

Signature 2	
Name	Mayank Ranjan
Designation	Manager-Sales & Marketing
Place	Bangalore
Signature	mayant Ranjon (S Bangelore)
Date	17/07/2018 000 #

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Memorandum of Understanding

Between Nagarjuna College of Engineering and Technology, Bangalore And CourseCube Private Limited, Bangalore.

This memorandum of Understanding ('MoU') is entered into by the following signatories – Nagarjuna College of Engineering and Technology, Bangalore (hereafter referred to as 'College') and CourseCube Private Limited, Bangalore. The two parties shall jointly participate in fulfilling the responsibilities towards the "Job Oriented Training Program".

The proposed training will be held at the college campus and this MoU would be valid for a period of 1 Year.

1) SELECTION PROCESS

- A. Candidate must have 60% throughout their academics (10th, Intermediate, B.E/B. Tech).
- B. Only students from Circuit branches are eligible for this Training program.
- C. Student should score decent marks in the pre-assessment test.

2) TRAINING PROCESS

- A. Core Java, Python and Aptitude Training will be provided for a batch having a minimum of **40 students** from the 7th Semester.
- B. Training Duration would be as follows.
 - ✓ 120 Hours of Core Java
 - ✓ 60 Hours of Python
 - ✓ 30 Hours of Programming Skills
 - ✓ 30 Hours of Aptitude and Soft Skill
- C. Enrolled students will be going through the weekly assessments conducted by CourseCube and must attend all the parts of

CourseCube Private Limited Registered Office: # 2, CPR Towers, 4th Floor, BTM 100 Feet Ring Road, 2nd Stage, BTM Layout, Bangalore, Karnataka, India-560076. Ph: 080 4644 1999 | Mail: info@coursecube.com | www.coursecube.com CIN No: U74999KA2016PTC093405

CourseCube

training in order to get the eligibility to participate in the drives conducted by CourseCube.

- D. CourseCube will work towards placing minimum 70% on or before December 2018 with our Tier 1,2 and 3 companies.
- E. The remaining 30% of students would be consequently placed before the end of the Academic year of 2019 (June).
- F. Students will be placed with salary package ranging from 2LPA to 6LPA.
- G. Students should clear backlogs if any before 8th Semester otherwise offer letter might get terminated.
- H. Students should be ready to relocate to any part of India.
- I. Once Student gets the offer letter then that student is not eligible to participate in any other drive provided by CourseCube for a lesser or equivalent salary.
- J. Placement Drives will be conducted either at CourseCube campus or at Nagarjuna College depending on the Client interest.

3) EVALUATION PROCESS

Three-time evaluation process will be implemented for the students

- A. **Pre-Assessment** (Before the Training starts, to understand the knowledge of the students, which will help us to plan better)
- B. **During the Training** (To Evaluate students understandings from the training program, by the result of which if needed we will change the input of training)
- C. **Post Assessment** (This will be conducted once they complete their training following which, if we feel most of the students are not up



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to the mark, a refresh training session will be provided for the students at our convenience)

4) RESPONSIBILITIES OF THE COURSECUBE

- A. Training will be provided by deploying a faculty at your college campus.
- B. Course Material will be provided by CourseCube.
- C. Placement will be commencing once the Students complete training process successfully.
- D. Certificate will be provided for each and every student after successful completion of the course.
- E. Placements will be provided for the students who actively participate in the training by scoring decent marks in all the assessments with minimum of 85% attendance.
- F. Candidates failing to perform during placements will have to seek further technical assistance or guidance from CourseCube to improve their Knowledge.

5) RESPONSIBILITIES OF THE COLLEGE MANAGEMENT

- A. A class room and a lab should be allocated to us in order to conduct the theory and practical sessions.
- B. Accommodation should be provided for the trainer deployed.
- C. Keep us updated with regular feedback, so that we can match your requirements.
- D. Make sure all the students are attending the classes regularly.
- E. Total number of 240 hours for training should be allocated by college



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6) TRAINING SCHEDULE

The Training hours for the respective semesters is as detailed hereunder

Module #	Topics to Cover	Technology
	Java Languages Fundamentals	
Module 1	Data Types and Variables	Java
	Literals and Operators	
	Control Statements and Arrays	
	Introduction to OOPS	_
Module 2	Objects and Classes	Java
	Variables, Blocks and Constructors	
	Methods and Method Overriding	
	Inheritance	
Module 3	Packages	_
	Method Overriding	Java
	Abstract Classes and Interfaces.	
	Inner Classes	
	Exploring Object class	
Module 4	JVM Memory Management	T
	String API and String Buffer API	Java
	Wrapper Classes	
	Exception Handling	
	Multi Threading	
Module 5	Java.Util Package	Iarro
	Collection Framework	Java
	IO Streams	
	Reflection, Enum	
	Python Languages Fundamentals	
Module 6	Data Types and Variables	Dette are
_	Literals and Operators	Python
	Control Statements and Functions	
	Python Data Structures	
	Lists, Tuples, String, Dictionary	
	Object Oriented Programing in Python	
Module 7	More On OOPS	Dertham
	Exception Handling	Python
	Regular Expressions	
	and rest	



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7) FEE AND PAYMENTS

- A. The proposed training program would have a training fee of Rs.
 15,000 (Inclusive of all the taxes) per student.
- B. Total Fee have to be paid in 3 Installments as follows.

40% of the total fee	Before the Training starts
30% of total the fee	After the completion of training
30% of total the fee	After 70% students get the offer
	letters.

- C. Payment should be made in the form of D.D, Online Transfer or Cheque in the favour of CourseCube Private Limited
- D. Online Transfer would be done to following bank:

A/C No: 029705004516 Bank: ICICI Bank Branch: BTM 2nd Stage. IFSC Code: ICIC0000297

8) CONFIDENTIALITY

The MANAGEMENT agrees and confirms that all Intellectual Training Material shall at all time vest in and remain with and belong to the **"COURSECUBE**"

9) SIGNED IN 2 SETS

This MOU is executed in 2 sets with each set being an official version of the MoU and having equal legal validity.



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BY SIGNING BELOW, the parties, acting by their duly authorized officers, have caused this Memorandum of Understanding to be executed, effective as of the day and year first above written.

For CourseCube Private Limited



Designation: Director

For Nagarjuna College of Engineering and Technology

81 -12-7-18

Name: Dr.S.G.Gopalakrishna Designation: Principal

Location: Bangalore Date: 23-July-2018

Location: Bangalore Date: 23-July-2018

WITNESS M. M. 23.7.16 (Dr. SRIKANTA MURTHY.K) 2. Handa W (Landar)



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MEMORANDUM OF UNDERSTANDING/ AGREEMENT

This Memorandum of Understanding (MoU) is between **Mohamed Salman Farize**(here in after referred to as "Salman")located at 169, Amir Gardens, Podanur, Coimbatore - 641023 and **Nagarjuna College of Engineering & Technology (Nagarjuna Group of Institutions - "NGI")** located at Venkatagiri Kote, Devanahalli, Bengaluru – 562164 (here in after referred to as "NCET") *For providing training, project internship, and Placement opportunities for NGI students.*

Objectives of MoU:

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I. The objectives of this MoU are as follows:

Branches: Provide Training with placement for a batch of 40 students of Final year MBA, 120 Students of BBA & B.COM, 75 students of 7th semester B.E. Mechanical Engineering.

Responsibilities Includes:

- 1. The training modules will be broadly divided into two parts. Part one shall consist of certain modules of the university curriculum on specialized subjects. Part two consists of soft skill, group discussion, interview handling, CV preparation, reshaping the attitude and confidence building exercises.
- 2. Mr. MD. Salman Farize shall visit different corporate house to seek employment opportunity for the above mentioned students. After discussion with the corporate houses, Mr. Md. Salman Farize shall fix-up the interview dates and shall bring minimum of 10 companies to campus placement.
- 3. Students registered will participate in the interview process. The interview may be on campus or off campus. However, majority of the campus placement process need to be on campus.
- 4. To facilitate the conduct of training program by corporate experts, whichever party is taking care of their transport and hospitality shall be reimbursed as per actual. However the same shall be adjusted against the training fee in the final bill. The expenses for facilitating to get corporate HR for campus placement shall be paid extra by College to their transportation and hospitality.

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5. Mr.Salman will work towards getting 70% of the students offer letters from the submitted database from college TPO, in relationship with placing the students at Tier 1, 2 and 3 companies by mid of their Last semester.

169 FAMP Gardens, Podanur, Coimbatore – 641023. Contact: 9750253681

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Mohamed Salman Farize, Individual Consultant.

6. The students should not carry any backlog at the end of their Last semester. 7. The students must be willing to take up employment anywhere in India, and once selected candidate by a company and an offer is made, they will not be eligible for any other interviews from any other company.

11. Selection Process for Training:

- 1. Selection of Candidates for the above training would be based on fulfillment of

Minimum 55% and above marks in aggregate throughout academic qualifications in SSLC, PUC or Diploma, Degree or B.E with no backlogs

Commercial Charges:

Salary-	Dee		
	Degree	Master Of	Mechanical
Package .	BBA,BCOM & Other Allied	Business	Engineering
	Degrees	Administration	
Jalary			
Package	1.5 L – 2.8 L	2.4 L- 5.00 L	1.4 L-2,4 L
	INR Per Year	INR Per Year	INR Per Vore

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Degree	МВА	Mechanical
10,000 INR Per Student	15,000 INR Per Student	One Month Salary

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de9FAmir Gardens, Podanur, Coimbatore – 641023. Contact: 9750253681

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<u> Process Of Payments :</u>

15% of the total fee	After the Completion Of Training
15% of total the fee	Rlacements Completes with 20 % of Total Students being placed
70% of total the fee	After 80% students get the offer letters

Placement Process:

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A. Enrolled students will be going through the weekly assessments conducted

and must attend all the parts of training in order to get the eligibility to

Participate in the Campus drives.

- B. Arrear Students will have less attention in terms of Placement & Joining.
 - C. Relocation depends on Company Terms and Conditions.
 - D. Only One Offer per student will be appreciated for mandatory Joining of the same offer.
 - 1. Workshops/Seminar: Mr.Salman would also be happy to organize workshops/Seminars on emerging and innovative technologies for both faculty and the students.

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The MOU will be valid for a period of 2 years from the date of signature and renewed on mutually agreed terms.

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Mohamed Salman Farize, Individual Consultant,

RELATIONSHIP BETWEEN THE PARTIES

The relationship between the parties shall be that of a mutually benefiting academic Relationship.

MONITORING OF IMPLEMENTATION

A co-ordination Committee consisting of one faculty member of NCET nominated by the head of the Institution (TPO) and Mr.Salman will coordinate in planning and monitoring the implementation of the various aspects of this MoU

CONFIDENTIALITY

The MANAGEMENT agrees and confirms that all the above materials is done with the prior discussion and executed.

BY SIGNING BELOW, the parties, acting by their duly authorized officers, have caused this Memorandum of Understanding to be executed, effective as of the day and year first above written.

Salman Farize

169, Amir Gardens, Podanur, Coimbatore - 641023

Name: Salman Farize Designation: Individual Consultant

Location: Bangalore Date: 13 -August-2018 Nagarjuna College of Engineering and Technology

13.8.

Name: Dr.S.G.Gopalakrishna Designation: Principal PRINCIPAL Nagarjuna College of Engineering & Techology Devanahalli (Tq) Bangalore (Dt)-Pin: 562164 Location: Bangalore Date: 13 -August-2018

169, Amir Gardens, Podanur, Coimbatore – 641023. Contact: 9750253681

BBA, B.Com& BCA MBA (24 Hours) Mechanical Duration Note : 52 Hours the deliverables and to focus core on Placements and Self Learning & Discipline Programmes are planned and designed in consent with the various Human Resource Delegates on Modules Symposium Workshop 3 Days ω S 3.Mock Process 2.Questionnaires with Keys .Aptitude 2.Behavioural Desion making **Corporate Training Programmes** 3.Strategic Leadership 5.Administrative Planning 5.Mock Sessions on Role Based Training 4.Colloborative Leadership- Building the organization of the Future .Conceptual Learning 4.Basic Protocols and procedures used in manufacturing Process . 3. Technology will be assisted on Prdcution Engineers learn how equipment Beavioral Pattern to be followed in Company . 2.Factory /Production Managers will be guiding the Disciplines and operates from Machine Operators and its used for manufacturing process. 1.Corporate Hr will be depolyed on this Workshop Sessions. Interview Patterns

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MEMORANDUM OF UNDERSTANDING/ AGREEMENT

This Memorandum of Understanding (MoU) is between BGSINFOTECH(here in after referred to as "BGS INFOTECH")located atthe3/4,2nd Floor, 8thMain Road,CHBS layoutVijayanagar, Bangalore 560040andNagarjuna College of Engineering &Technology located at Venkatagiri Kote, Devanahalli, Bengaluru - 562164(here in after referredto as "NCET") For providing training, project internship, and Placement opportunities for NCETstudents.

Objectives of MoU:

The objectives of this MoU are as follows: I.

Circuit Branches: Provide Training including placement for a batch of 15-30students of 7th semester in the following tracks:

- 1. Introduction to Embedded systems
- 2. Basics of electronics
- 3. C-programming
- 4. Microcontroller basics
- 5. Microcontroller families & types
- 6. Application of Microcontroller
- 7. Microcontroller programming tools
- 8. Basic interfaces with microcontroller
- 9. Hardware integration
- 10. Demonstration
- 11. Real time Project hands on
- 12. The above training would be for a duration of 180 hours which will include the following: \$330.9
 - 30 hours of basics on C, Embedded C and basic electronics during 7th . semester irose B

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3/4, 2nd Floor,8th Main, CHBS Layout, Vijayanagar, Bangalore, Karnataka, 560040

info@bgsinfotech.com





- 80 hours of Technology Training including hands on practice during 7th
- 50 hours on real time Project work during 8th semester
- Additional 20 hours of training will be given 13. The overall calendar for the above 160 hours must be provided by the college based on which BGS Infotech will work our detailed training schedule.
- 14. The enrolled students will go through continuous evaluations and complete all the parts of above training. Students should clear the screening test conducted by BGS Infotech with minimum grade point of 8.5 out of 10.
- 15. BGS Infotech will work towards getting 75% of the students offer letters from its relationship with Tier 1, 2 and 3 companies by mid of 8th semester. They could be placed as Trainee Software Engineer with a consolidated salary range of Rs 1.8 lakhs to
- 16. The students should not carry any backlog at the end of 8th semester.
- 17. The students must be willing to take up employment anywhere in India, and once selected candidate by a company and an offer is made, they will not be eligible for any other interviews from any other company.
- **Selection Process for Training:** 11.
 - 1. Selection of Candidates for the above training would be based on fulfillment of
 - Minimum 65% and above marks in aggregate throughout academic qualifications in SSLC, PUC or Diploma, and B.E with no backlogs.
 - Must pass through the Aptitude test and first level basic technical test with more than 55% marks.
- III. **Terms and Conditions:**
 - 1. Training will be conducted at the college campus and all infrastructure to be provided by the college
 - 2. All students must ensure attendance of 85% training and no classes shall be





repeated due to absence.

- 3. Batch size is limited to 15-30 students.
- 4. NCET to provide transport facility for the trainers coming for the training.
- 5. Minimum 4 hours of training session is required from BGS Infotech on the scheduled days.
- 6. Students must complete the assignments given to them before they come to the class the next day.
- 7. Student cannot refuse any opportunity for employment provided.

IV. Commercials

- 1. The fees applicable for the Embedded Systems training would be Rs 15000/- per student, as payable to BGS Infotech.
- 2. Any other infrastructure and IT software and facility required for training will be provided by NCET and no separate charges will be payable by BGS Infotech.
- 3. 40% of the fees shall be payable at the beginning of the training within 2 days(i.e., before 16/08/2018), 30% by end of 7th semester and the balance by the middle of 8th semester when offer letters are provided to 75% of the students.
- 4. BGS Infotech will be willing to conduct **Technology training for Mechanical Students** in fields like Catia V5etc.
- 5. Extending Training to 3rd and 5th semester: BGS Infotech would be interested to exploremore opportunities for training the students of NCET. The same could get extended to the students in the 3rd and 5th semester, so that they could be progressively groomed towards the latest technologies and made ready for the changing Digital environment. The same could be extended in other areas like Automotive Electronics, IOT, Artificial Intelligence, Machine Learning and other niche areas of upcoming technologies towards which the next batch of students could get ready.



Ninivar





Intelligence, Machine Learning and other niche areas of upcoming technologies towards which the next batch of students could get ready.

 Workshops/Seminar: BGS Infotech would also be happy to organizeworkshops/Seminars on emerging and innovative technologies for both faculty and the students.

The above could be implemented through amendments to the MOU with related terms and conditions and commercials thereon.

The MOU will be valid for a period of 2 years from the date of signature and renewed on mutually agreed terms.

RELATIONSHIP BETWEEN THE PARTIES

The relationship between the parties shall be that of a mutually benefiting academic Relationship.

MONITORING OF IMPLEMENTATION

A co-ordination Committee consisting of one faculty member of NCET nominated by the head of the Institution (Training Head / HOD) and one officer nominated by BGS Infotech will coordinate in planning and monitoring the implementation of the various aspects of this MoU

Contact Information

Partner:

BGS Infotech

Vijayanagar, Bangalore

NCET

Devanahalli, Bangalore

Name: Srinivasa B.G

Designation: Technical Head Date: 10 /08 / 2018

263632

SO

CHBS Layout, Vijayanagar, Bangalore, Karnataka, 560040

Signature:

2nd Floor,8th Main,

Name:Dr.S.GGopalaKrishna

Designation: Principal Date: 10/08/2018

Signature:

10:8.18 PRINCIPAL

Nagarjuna College of Engineering & Techology Devanahalli (To) Bangalore (Dt)-Pin: 562164 into@bgsintotech.com

Letter for Placement Training Logistic Arrangements Approval

From

Mr.Arun, NCET, Bangalore. 31/07/2018,-Bangalore.

То

The Principal, NCET, Bangalore,

Respected Sir,

Sub: Placement Training Logistic arrangement requirements – Reg,.

With reference to the above subject placement and training department is using the below infrastructures for the scheduled training program, we request you to approve the usage of same until Sept 15th 2018 for the smooth conduct of the same and we request you to approve the same.

1. ISE Seminar Hall.

2. Room No 105 & 106 (Main Block 1st Floor).

3. ISE Lab (Main Block 1st Floor) - E - Box Training.

4. CCP Lab – Only Afternoon 2.00Pm – 4.00PM – Coursecube Training.

5. CADD Lab - Only Afternoon 2.00Pm - 4.00PM - Coursecube Training.

6. ECE Lab (Main Block 2nd Floor) – Embedded Training by Empowersys.

7. Lab at CSE Block 2nd Floor – Cranes Training

All the above venues are essentially required for the smooth flow of the training. We also need,

1. Projectors.

Kindly do the needful by approving the same.

6 Marriella 7/15

Thanking you!

Director – Training and Placements

31.7.18

Yours Faithfully,

TRAINING & PLACEMENT OFFICER Nagarjuna college of engineering & technology Devanahalli Taluk Bangatore-562110
Letter for Placement Training Transport Arrangements on Holidays - Approval

From

10/08/2018, Bangalore.

Mr.Arun, NCET,

Bangalore.

То

The Principal,

NCET,

Bangalore.

Respected Sir,

Sub: Placement Training Transport arrangement requirements – Reg,.

1. We have scheduled Technical Training program for ISE, CSE & ECE 7th semester students on the below mentioned days and we request you to provide Transport for the final year students for the smooth functioning of the training program on these days.

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2	22-08-2018	Wednesday		
2	22 00 2020			
	24.00.2019	Friday		
3	24-08-2018			
		Saturday		
4	01-09-2018	Sacaracy		

2. We also do request the canteen to function on the day for students to have their refreshments & lunch.

3. Labs such as CCP, CADD, ISE Lab, Android Labs & ISE Seminar Hall, Room No 105, 106 are to be opened & concern Lab Instructors, Attenders has to be available for the smooth flow of the Training.

Thanking you!

10-8.18 Principal

G Man allie Director Training & Placements

ements TRAINING OF engineering & technology Nagarjuna college of engineering & technology Devanahalli Taluk Bangalore-562110 Nagarjun Devanahalli Taluk Bangalore-562110 Devanah

1089 PRINCIPAL Nagarjuna College of Engineering & Tec Devanahalli (Taj 3 inc. dore 1991 Pint

o moil المعالم ا المعالم المعالم ا	ail.com>
Urgent communication reg Training start Date	
Placements Cell INCET <placements@ncetmail.com> Sat, Jul 14, 2018 at 12:43 Placements Cell NCET <placements@ncetmail.com> To: Bizolic Info <info@bizolictalent.com>, mayank@cranessoftware.com, Feerozi feerozi@cranessoftware.com>, Pradee Duraisamy <pradeep@amphisoft.in>, Abhilasha Gaonkar <abhilasha agonkar@amphisoft.in="" gaonkar="">, Rama Prasad cramaprasadhc@yahoo.com>, Vyshnavi <vyshnavi@empowersys.in> cc: Principal Ncet <principal@ncetmail.com>, "Dr.Mamatha G" <manathag@ncetmail.com>, "Dr. Srikanta Murthy K" <srikantamurthy@ncetmail.com>, "Nagesh K.N." <kn.nagesh@ncetmail.com>, Training NCET <trainingncet@ncetmail.con< pre=""></trainingncet@ncetmail.con<></kn.nagesh@ncetmail.com></srikantamurthy@ncetmail.com></manathag@ncetmail.com></principal@ncetmail.com></vyshnavi@empowersys.in></abhilasha></pradeep@amphisoft.in></info@bizolictalent.com></placements@ncetmail.com></placements@ncetmail.com>	2:43 PM adeep il.com>
Dear sir/madam,	
Greetings of the day from NCET placements!	
It is to inform you that all the training programs will begin only from Wednesday 18-07-2018.	
Kindly make a strict note that no training program will begin by Monday 16-07-2018.	
Monday will be officially declared for signing the MOUs and addressing the students regarding the training programs & it impact. Tuesday is Day 0, Wednesday would the day 1 of Training program officially.	& its
Thank you very much for your coordination.	
On Fri 13 Jul, 2018, 10:51 AM Placements Cell NCET, <placements@ncetmail.com> wrote: Dear All,</placements@ncetmail.com>	
Greetings of the day from NCET Placements!	
We are very happy in welcoming you to NCET for making the Training program a successful event & achieve 100% Placements(Strictly).	` 0
You can get in touch with me through the below contact details for smooth flow	
Mail: placements@ncetmail.com	
Calls: 8660971914 (Voice)	
Whatsapp: 9865909385	
On Fri, Jul 13, 2018 at 9:57 AM, Dr.Mamatha G <mamathag@ncetmail.com> wrote: Dear Sir/Madam,</mamathag@ncetmail.com>	
Greetings for the day.	
As we know, training will be starting from next week. We are happy to associate with you. We request you to deput quality trainers and reach the target accordingly.	epute
As decided by the authorities of the institution, Mr. Arun, Training and Placement department will be a coordinator for the training and related process. He will be guiding you in all the way. Kindly communicate all the mails to the people who are in "CC" also.	tor for eople
SPOC will help you in: Mr. Arun	

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Contact No : 9865909385 email id : placements@ncetmail.com

1. Training schedule-date and time

- Sending the students
 Class rooms and Lab other logistic coordination
 Transport and accommodation
 Transport and accommodation
 Informing about college holidays, cancellation, alternation, students attendance, attending to emergency calls etc
 MoUs, Invoices and POs
 Communicating to students, making batches, time table allotment, Placements staff coordinators and HoD

Alternative Contact person and contact no : Mr Periyaswmay

Mail id : trainingncet@ncetmail.com Contact no :9994660841

and all the best Dr Mamatha G Thanking you

College of Engineering & Technology, Bengaluru. It is intended only for the use of the individual or entity to which it is addressed. If you are not the intended recipient, you are not authorized to read, retain, copy, print, distribute or use this message. If you have received this communication in error, please notify the sender and delete all copies of this privileged and confidential information which is the property of Nagarjuna Disclaimer: This e-mail may contain message.

WARNING: Computer viruses can be transmitted via email. The recipient should check this email and any attachments for the presence of viruses. Nagarjuna College of Engineering & Technology, Bengaluru., does not accept any liability for virus infected mails. www.nagarjunaeducation.com/ncet Computer viruses WARNING:

With Thanks & Regards,

Arun.B, MBA, M.Phil.,

Placement Officer - Nagarjuna College of Engineering & Technology,

Contact: 8296477648

<u> Whatsapp:</u> 9865909385.

To: Placements Cell NCET <placements@ncetmail.com> Vyshnavi <vyshnavi@empowersys.in>

Sun, Jul 15, 2018 at 12:23 PM

Dear Arun,

As communicated, we would be fine to come tomorrow afternoon for signing the MOU. Kindly let us know the timing so that we can plan accordingly.

[Quoted text hidden]

mayank <mayank@cranessoftware.com>

To: Placements Cell NCET succession and the succession of the succ

_{6/16} (*Cra*nes Software)" ≺Arpita@cranessoftware.com>, Feerozi <feerozi@cranessoftware.com>

_{Dea}r Arun,

I am trying to reach you, its urgent. please call me back .

Regards,

Mayank

[Quoted text hidden]

Placements Cell NCET <placements@ncetmail.com>

Tue, Jul 17, 2018 at 10:21 AM

To: mayank <mayank@cranessoftware.com> Cc: Principal Neet <principal@neetmail.com>, "Dr.Mamatha G" <mamathag@neetmail.com>, "Dr. Srikanta Murury 'n <srikantamurthy@neetmail.com>, "Nagesh K.N." <kn.nagesh@neetmail.com>, Training NCET <trainingneet@neetmail.com>, "Arpita (Cranes Software)" <Arpita@cranessoftware.com>, Feerozi <feerozi@cranessoftware.com>, sarvesha mv

Dear Mr.Mayank,

1

Greetings of the day from NCET Placements!

Training Program begins from 18th July 2018 as communicated earlier, regarding the Venue we have scheduled our college labs for the effective flow of training program where you could get access to the Internet, computer systems & projector as well.

Venue:

Nagarjuna College of Engineering & Technology, Muďugurki Village, Venkatagiri kote post.

Computer Science Block - 2nd Floor - 40 Systems.

[Quoted text hidden]



Training MOU for 2019 Batch - E Box, CourseCube, Cranes, BGS





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DEPARTMENT OF TRAINING & PLACEMENTS

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Agree	22.73% (10)
Neither agree nor disagree	68.18% (30)
Disagree	9 09% (4)
Strongly Disagree	0.0% (0)
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Agree	68.18% (30)
Neither agree nor disagree	2.27% (1)
Disagree	
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Strongly agree	36.36% (16)
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Disagree	0.0% (0)
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	2	Yashaswini Kundapur	NC_2019_ECE	25
	3	SHAISTHA NISHATH A	NC_2019_ECE	22
L	4	AISHWARYA S A	NC_2019_ECE	52
L	5	Veena K	NC_2019_ECE	15
L	6	Sai M Geethanjali	NC_2019_ECE	24
L	7	KAVYA.B.V	NC_2019_ECE	38
	8	PALLAVI M.S	NC_2019_ECE	49
F	9	Bindushree H.B	NC_2019_ECE	43
F	10	Likitha. J	NC_2019_ECE	42
L	11	SHREYAS C	NC_2019_CSE	63
L	12	ΝΙΚΙΤΗΑ Α	NC_2019_CSE	61
	13	NARMADA K S	NC_2019_CSE	30
	14	NETHRA B	NC_2019_CSE	62
	15	VARA BHAVYA SRI MALLI	NC_2019_CSE	43
	16	NAVYASHREE V	NC_2019_CSE	61
	17	RAJINISHREE A	NC 2019 CSE	60
	18	SINDHU R J REVAL	NC 2019 CSE	57
	19	MEGHASHREE Y	NC 2019 CSE	50
	20	VADLAMUDI MAHIMA	NC 2019 CSE	47
	21	MEGHANA S	NC 2019 CSE	27
	22	DHANUSHA S	NC 2019 CSE	44
	23	KOMALAPATI KRITHIKA SHARON	NC 2019 CSE	53
	24	SUREKHA B	NC 2019 CSE	53
	25	GONA MANOJ	NC 2019 CSE	61
	26	GOWNIVALLA SUSMITHA	NC_2019_CSE	57
	27	MANOJKUMAR K	NC_2019_CSE	64
	28	HARSHITHA.C	NC_2019_CSE	56
	29	ROOPA A	NC_2019_CSE	55
	30	ΚΑΥΥΑ Μ	NC_2019_CSE	46
	31	VANI N	NC_2019_CSE	49
C.	32	PUJAN KUMAR SHAH	NC_2019_CSE	58
	33	KAVANA N	NC_2019_CSE	61
	34	GANAVI S	NC_2019_CSE	23
	35	RACHANA M R	NC_2019_CSE	61
	36	Kumar Kunal	NC_2019_CSE	45
	37	Krupa	NC_2019_CSE	38
	38	Rohan	NC_2019_CSE	2
F	39	Tarjunreddy	NC_2019_CSE	7
F	40	GANESH PARAJULI	NC_2019_ISE	54
	41	M S SOUMYA SREE	NC_2019_ISE	40
F	42	RAMYA. L	NC_2019_ISE	42
	43	ANUSHA G	NC_2019_ISE	57
-	44	HARSHITHA P	NC_2019_ISE	58

HARSHINI C	NC 2019 ISE	58
ARUN KUMAR G R	NC 2019 ISE	59
ZASHITHA V	NC 2019 ISE	60
SWATHI S	NC_2019 ISE	42
AMULYA.R	NC_2019 ISE	61
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-	wothipriva	1NC15EC033	13	11
/	shravani K S	1NC15EC083	10	22
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	D. Swarna Bharathi	1NC15EC043	2	2
	M K Sahana	1NC15EC051	1	.51
	Mizba Farheen	1NC15EC001	1	.5
	А Рооја	1NC15EC028		26
	G Sri Sowmya	1NC15EC028		16
	Nanditha B S			6
	Supriya H			18
	Shruthi V			20
	M Sunil Kumar			8
	Manikanta N	1NC15EC047		2
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	Chirag Bharadwaj	1NC15EC021		16
	S Gopinatha Reddy	1NC15EC086		15
	Nishanth S	1NC15EC062		15
	B Pranay Chand Reddy	1NC15EC011		15
3	Shashi Kiran J	1NC15EC081		17
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Cranes Assessment Report ECE 2019 Batch

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STUDENT NAME		SHAAN IBRAHIM	VIVEK VARDHAN	DONTHU	SUGUNA A M	GUTTIDATI	SRISOWMYA	MOHITH KUMAR REDDY REMATA		SHRAVANI K S		KAVYA SHREE MH		SWARNA BHARATHI DWARAM	KRUTHIKA	MRUTYUNJAYA	GOPINATHA REDDY SIDDIRFDDY	PARASURAM	NAKKALA	SHARATH R		NAKENUKA P N	VARA BHAVAYA SRI	MALLI	
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Placed Students List 2019 Batch

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Immersion program

LUC will work with international business school to create a Business Immersion program for students who are taking business related courses be at Bachelor or Master degree level. The program is designed to give management students and management staff exposure to the business strategy and goals, which leads to a better understanding of their roles in 21 st century Global business within the organization.

The aim is for our students to perfect their negotiating skills, team management, leadership and problem analysis and solution skills, covering the topics of Human

Resources, Marketing and Advertisement, Sales and Finance and Business Management.

Cost of the Program - \$650

International: (Immersion program) for Ramaiah University.

ELIGIBILITY : . Students pursuing MBA / BBA programs.

Duration of Program : 1 week.

Start	Friday	Leave India at night
Day -1	Saturday	City Tour
Day -2	Sunday	City Tour
Day -3	Monday	Orientation, registration&seminar.
Day -4	Tuesday	Workshop & Industrial Tour
Day-5	Wednesda	Workshop & Award Of Certificate
Day -6	Thursday	City Tour
Day - 7	Friday	Leave for India
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Note: Program includes airport pickup and drop, Accommodation (Without food and Drinks).

Local transportation in Malaysia including industrial visit.





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Government of Karnataka

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- : NAGARJUNA COLLEGE OF ENGINEERING AND TECHNOLOGY
- : Article 37 Note or Memorandum
- : MEMORANDUM OF UNDERSTANDING
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- : SRI SATHYA SAI INSTITUTE OF HIGHER LEARNING
- : NAGARJUNA COLLEGE OF ENGINEERING AND TECHNOLOGY
- : NAGARJUNA COLLEGE OF ENGINEERING AND TECHNOLOGY
- : 200



(Two Hundred only)



This Memorandum of Understanding (MoU) is made and entered into as of 22nd October, 2018 (Effective date) by and between Sri Sathya Sai Institute of Higher Learning (SSIHL), Vidyagiri, Prasanthi Nilayam - 515 134, India., represented by the Registrar, Sri Sathya Sai Institute of Higher Learning (SSSIHL), Vidyagiri, Prasanthi Nilayam - 515 134, India and Nagarjuna College of Engineering and Technology (NCET) represented by Dr. S G Gopalakrishna, Director,

Statutory Alert:

The audient city of this Stamp Certificate should be venified at "www.shollestamp.com". Any discrepancy in the details on this Certificate and as available on the website renders it invalid. The users of the certificate.

In case of any discrepancy please inform the Competent Authority

Gopalakrishna, Director, Nagarjuna College of Engineering and Technology, Mudugurki, Venkatagiri Kote Post, Devanahalli, Bengaluru 562 164, Karnataka INDIA.

OBJECTIVE: TO FACILITATE MUTUAL EXCHANGE OF SCIENTIFIC EXPERTISE AND RESEARCH FACILITY FOR THE RESEARCH COLLABORATION IN ENERGY, ENVIRONMENT AND HEALTH.

WHEREAS

NCET has decided to partner with SSSIHL to conduct cutting edge collaborative research and mutually share scientific expertise. There are no financial commitments between SSSIHL and NCET in carrying out collaborative research other than external funded projects, where mutual sharing of fund will be made as per the separate agreements under project mode. The facility of both may be utilized to carry out mutually agreed Research projects at either of the campuses in a project mode. The Transfer of Technology and innovations (patents) licensing etc. will be decided by the representatives of NCET and SSSIHL by mutual consent.

The parties concerned had preliminary discussions in this matter and have ascertained areas of broad consensus. The parties now, have therefore, agreed to enter into a MEMORANDUM OF UNDERSTANDING.

RECOGNISING the mutual interest in the fields of research, development, education, training, transfer of technology and dissemination of knowledge on long term non-commercial basis, and

HEREBY agree to establish collaboration according to terms and conditions set out in the articles listed below.

Article 1 - Field of Co-operation

1.1 Co-operation between the two Organizations may be established in the field of Energy, Environment and Health related to science and technology of mutual interest and in particular R & D.

1.2 Extension to other areas will be made through further amendments to the present Memorandum of Understanding.

Article 2 - Exchange of Faculty:

2.1 NCET will welcome SSSIHL Faculty to visit NCET to carryout scientific research of mutual interest in the area of Energy, Environment and Health.

2.2 Reciprocally, SSSIHL will welcome faculty from NCET to visit SSSIHL to carryout collaborative scientific research in the area of Energy, Environment and Health.

Article 3 - Exchange of Students:

3.1 NCET and SSSIHL agree for an exchange of research students nominated by the respective Organizations in order to carry out studies as provided in this agreement with prior permission.

Article 4 - Research Projects:

4.1 Both Organizations agree to seek financial support for co-operative activities from appropriate funding agencies. The preparation of the proposals for funding will be based on the identified contribution by both the organizations.

4.2 Research Projects and the composition of research teams will be approved by the participating institutions. Efforts will be made to evaluate the need for participating staff and the location of the research activity.

4.3 Every research project will have a single point of contact, who will be responsible for reporting on the project status.

4.4 The research data collected from the joint research project will not be disclosed to third party of any interest. Any research article on the joint project will be made joint publication.

Article 5 - Intellectual Property Rights (IPR):

5.1 Information on research results and scientific materials (reports, articles, books) will be exchanged freely keeping in mind the mutually agreed provision of Intellectual Property Rights. All intellectual property developed jointly by NCET and SSSIHL during the course of this MOU shall be owned by both by NCET and SSIHL proportionate to the contributions made by each party.

5.2 Each party may use such property for research and scholarly purposes. NCET and SSSIHL agree to collaborate towards the protection, if appropriate, and application of such intellectual property for commercial or other purposes on mutually acceptable terms to be negotiated in good faith between the parties.

5.3 The commercialization of jointly developed and patented product will be made by transfer of technology to the third party and issue of license to make the production for sale/self-use. Onetime license fee will be charged to the third party for transfer of technology and demonstration of the process. Recurring royalty of 7.5% on the sale value will be charged for the

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fee will be decided by both the organization based on the merit of the product and man-days consumed. The fund generated by the technology transfer will be shared proportionate to the contribution made by the organization.

Article 6 - Funding and Finance:

6.1 The two organizations will seek funding for the link programme from various sources.

6.2 The funding from the external agency will be shared as per the project proposal and acquired funds will be subject to accounting procedures of the two organizations.

Article 7 - Link Management and Administration:

7.1 Negotiation, implementation and co-operation of the Memorandum of Understanding falls under the responsibility of the representatives from both the organizations.

Vidyagiri,PPrasanthi Nilayam - 515 134,PAnantapur Dist.,PAndhra PradeshPEmail: registrar@sssihl.edu.inPhttp://sssihl.edu.inPHttp://sssihl.edu.inP	Iudugurki, Venkatagiri Kote, Devanahalli Bengaluru – 562 164 Carnataka, INDIA. Phone: 080 67462700 Email: director@ncetmail.com www.nagarjunaeducation.com/ncet
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(For SSSIHL, Prasanthi Nilayam)

(For NCET, Bengaluru)

7.2 Issues about specific activities including rights and obligations of each party shall be notified or communicated to the offices mentioned in 7.1 above.

7.3 The contact person mentioned above can nominate a member of the staff from within their institutions to co-ordinate the activities.

7.4 This Memorandum of Understanding shall have duration of **three** years. For further renewal of another **three** years, proper review will be conducted by the committee constituted with the representative of both the organizations on the progress made as per the MOU, unless either party gives notice of termination not later than **three** months prior to the expiration of the existing Memorandum of Understanding. However, either party can also terminate by giving notice of termination not less than **three** months.

Article 8 - General Provisions:

8.1 The two organizations will carry out research activities, as a follow up to this Memorandum of Understanding. The activities must be carried out in accordance with appropriate laws and regulation existing in each organization and permitted by the law of the land.

8.2 The two organizations shall initiate and exchange research publication lists and other publications relevant to the project. This will be provided with adequate security as far as intellectual property laws are concerned.

8.3 All publications resulting from the collaboration between the two organizations will be mentioned in the scientific reports of the institutions.

8.4 All disputes or differences arising out or in connection with the above will be settled by the committee constituted with the Vice Chancellor, SSSIHL or his nominee and Director, NCET or his nominee.

8.5 There may be periodical meetings of the students / supervisors at the premises of SSSIHL or NCET by mutual consultation of both the parties

Article 9 – Terms and conditions:

9.1 All the terms and conditions of this MOU are subject to the approval of NCET and SSSIHL based on the provisions of the Rules and Regulations of the Organizations.

9.2 In witness whereof the parties have signed this Memorandum of Understanding of the day, month and year first hereinabove written.

Sri Sathya Sai Institute of Higher Learning

By:

Title: Registrar Name: Dr. Sai Giridhar B Date: 22 / 10 / 2018 Nagarjuna College of Engineering and Technology

By:

Title: Director Name: Dr. S G Gopala Krishna Date: 22 / 10 / 2018

Witnesses for Prasanthi SSSIHL, Nilayam: S. Sun Jakorelai Dr. S. SHIVA SANKAR SAT Dean SssittL

Witnesses for NCET, Bengaluru: Dr. SRIKANTA MURTHY.K Principal NCET.

Memorandum of Understanding (MOU)

The MOU is made entered into 7/2/2018 between Nagarjuna College of Engineering and Technology, Bengaluru-562164 and Blue Volt services, Bengaluru.

NAGARIUNA COLLEGE OF ENGINEERING & TECHNOLOGY

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BACKGROUND

The heating, ventilation, and air conditioning (HVAC) is the technology of indoor and vehicular environmental comfort and provides thermal comfort and acceptable indoor air quality. The HVAC is an important part of residential structures such as single family homes, apartment buildings, hotels and senior living facilities, medium to large industrial and office buildings such as skyserapers and hospitals, on ships and submarines, and in marine environments, where safe and healthy building conditions are regulated with respect to temperature and humidity, using fresh air from outdoors. The HVAC industry is growing and evolving. The new innovations are opening doors, creating opportunities for new markets to conquer and business growth. Hence the HVAC industry needs skilled professionals and hence it is necessary to train the students in the area of HVAC.

NAGARJUNA COLLEGE OF ENGINEERING AND TECHNOLOGY (NCET) is an independent autonomous engineering college affiliated to Visvesvaraya Technological University (VTU). Karnataka, with a vision to be among the top institute in the country by providing quality engineering education. The engineering departments such as Civil, Computer Science. Electronics and communication, Information science and Mechanical have highly qualified, dedicated and experienced faculty having abundant knowledge in teaching, research and consultancy.

NCET is lead by team of experienced faculty who have rich and diverse experience in providing quality teaching and innovative solutions through scientific approach. The NCET is currently into research and development in the area of Engineering Sciences providing unique solutions

derived through applied research. NCET under takes consultancy services in the field of construction and corrosion sciences. The college is recognized as Nodal Center for virtual lab facility, sponsored by MHRD, Government of India.. NCET is accredited with 'A' grade by NAAC in 2016.

BLUE VOLT SERVICES (BVS) Bengaluru established in the year of 1995 and pioneer in the field of electrical contracting, electrical panels, building management system (BMS) / building automation system (BAS) and facility management.

Article 1 - Field of Co-operation

1.0 Co-operation between the two organizations may be established within any field related to HVAC and in particular training, student project and R & D.

1.2 Extension to other areas will be made through further amendments to the present Memorandum of Understanding.

Article 2 - Exchange of Staff /Faculty:

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2.1 Both Organizations will encourage collaboration in training and research areas of mutual interest.

2.2 NCET will welcome BAS staff to visit NCET to engage in scientific research.

2.3 Reciprocally, BAS will welcome faculty from NCET to visit BAS in order to engage in student project and scientific research.

2.4 Both Organizations agree to seek financial support for co-operative activities from appropriate funding agencies. Proposals concerning the topics, persons and periods of visits will be sent within a reasonable time in advance of the proposed visit.

Article 3 - Exchange of Students/employees:

3.1 NCET and BAS agree for an exchange of students/employee nominated by the respective Organizations in order to encourage exchange of professional internship.

3.2 The exchange will be for a mutually approved duration of time

Article 4 - Research Projects:

4.1 Efforts will be made to mutually share information about on-going research activities in order to establish contacts and collaboration between professionals working within the same field.

4.2 Research Projects and the composition of research teams will be approved by the participating institutions. Efforts will be made to evaluate the need for participating staff and the location of the research activity.

4.3 Every research project will have a single point of contact, who will be responsible for reporting on the project status.

Highlights of the MOU are as Follows

- Cooperation between the two organizations may be established in the field related to Heating. Ventilating and Air-conditioning.
- 2) Both organizations will encourage collaboration in training and research areas.
- 3) Efforts will be made to mutually share information about project works in order to
- establish contacts and collaboration between the organizations.
- 4) Technical talks. Projects. Workshops, Guest lectures are made between two organizations to know the practical applications in the industry.
- 5) NCET shall provide the infrastructure and support to conduct training.
- 6) Blue volt service will provide suitable faculty to train the students and also offer student projects.

For Blue Volt Services, Bengaluru Signature: Magalafer. I Name: Magalafa. T

For NCET, Bengaluru Signature: N. W.

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Memorandum of Understanding (MoU)

This MoU is by and between MEClink B2B Services ("Company"), a privately owned entity with its registered office at, BELTHUR, KADUGUDI, Benglauru, Karnataka and Nagarjuna College of Engineering and Technology, Bengaluru ("College") with its registered address at Mudugurki, Venkatagiri Kote Post, Devanahalli, Bengaluru – 562164 on 2nd August, 2018

Scope of the services covered under the MoU:

- The company agrees to deliver agreed training programs (non exhaustive list as below) to University / College Students under the FUEL (contributing partner) Program, through one of its implementing partners
- The programs to be delivered in the agreed time-frame
- Certificates to will be arranged by MEClink
- All marketing efforts will be to MEClink

Commercials & Terms:

- The college will bear 'No Cost' for the delivery of the program. This is purely under the funding from FUEL program
- The college will take care of the hospitality and lodging arrangements for the trainers and the personnel attending the program from MEClink and ExpertsHub
- The college will ensure the arrangement and availability of required facility such as
- Auditorium / Hall to accommodate close to 300+ students / Audio Video facility for conduction of the program
- Placement data through campus and compilation of student data in an agreed format / means will need to be shared with MEClink / FUEL. The placement details of the trained students absorbed by Industry will be tracked through the Training and Placement (T&P) department of the respective colleges and will be shared with FUEL
- All required forms / data / identity cards of the students attending the courses shall be made available by the participating college
- The college is requested to encourage students for a guided tour of Barclays Facility at Bengaluru

Courses:

- Some of the training courses (non-exhaustive) are as below and will be subject to change based on the requirement and availability of the capability and capacity
 - o Body Language
 - o Speaking Skills
 - o Etiquettes (writing / speaking / behaving)
 - o Confidence Building
 - Building strong Social Profiles
 - o Resume & Digital Reputation
 - o Workplace skills
 - Interpersonal Skills and more....

Duration:

 The delivery duration will be about 22 hours of sessions, which may include minor projects for the students

PRINCIPAL Nagarjuna College of Engineering & Techology Devanahalli (Tq) Bangalore (Dt)-Pin: 362154

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Confidentiality and Non Compete:

The course material is confidential and will not be shared with the college. No recording or reproduction of the same will be permitted by the college under any circumstances or means

IN WITNESS WHEREOF:

MECLINC BUSINESS B2B

Date: 02.08.2018

Signature:

Rajashekhar S

Managing Director

NAGARJUNA COLLEGE OF ENGINEERING AND TECHNOLOGY

Date: 02.08.2018

Signature:

Dr. S G Gopala Krishna

Principal

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PRINCIPAL Nagarjuna College of Engineering & Techology Devanahalli (Tq) Bangalore (Dt)-Pin: 562164

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Government of Karnataka

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- : 200



(Two Hundred only)



This Memorandum of Understanding (MoU) is made and entered into as of 22nd October, 2018 (Effective date) by and between Sri Sathya Sai Institute of Higher Learning (SSIHL), Vidyagiri, Prasanthi Nilayam - 515 134, India., represented by the Registrar, Sri Sathya Sai Institute of Higher Learning (SSSIHL), Vidyagiri, Prasanthi Nilayam - 515 134, India and Nagarjuna College of Engineering and Technology (NCET) represented by Dr. S G Gopalakrishna, Director,

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In case of any discrepancy please inform the Competent Authority

Gopalakrishna, Director, Nagarjuna College of Engineering and Technology, Mudugurki, Venkatagiri Kote Post, Devanahalli, Bengaluru 562 164, Karnataka INDIA.

OBJECTIVE: TO FACILITATE MUTUAL EXCHANGE OF SCIENTIFIC EXPERTISE AND RESEARCH FACILITY FOR THE RESEARCH COLLABORATION IN ENERGY, ENVIRONMENT AND HEALTH.

WHEREAS

NCET has decided to partner with SSSIHL to conduct cutting edge collaborative research and mutually share scientific expertise. There are no financial commitments between SSSIHL and NCET in carrying out collaborative research other than external funded projects, where mutual sharing of fund will be made as per the separate agreements under project mode. The facility of both may be utilized to carry out mutually agreed Research projects at either of the campuses in a project mode. The Transfer of Technology and innovations (patents) licensing etc. will be decided by the representatives of NCET and SSSIHL by mutual consent.

The parties concerned had preliminary discussions in this matter and have ascertained areas of broad consensus. The parties now, have therefore, agreed to enter into a MEMORANDUM OF UNDERSTANDING.

RECOGNISING the mutual interest in the fields of research, development, education, training, transfer of technology and dissemination of knowledge on long term non-commercial basis, and

HEREBY agree to establish collaboration according to terms and conditions set out in the articles listed below.

Article 1 - Field of Co-operation

1.1 Co-operation between the two Organizations may be established in the field of Energy, Environment and Health related to science and technology of mutual interest and in particular R & D.

1.2 Extension to other areas will be made through further amendments to the present Memorandum of Understanding.

Article 2 - Exchange of Faculty:

2.1 NCET will welcome SSSIHL Faculty to visit NCET to carryout scientific research of mutual interest in the area of Energy, Environment and Health.

2.2 Reciprocally, SSSIHL will welcome faculty from NCET to visit SSSIHL to carryout collaborative scientific research in the area of Energy, Environment and Health.

Article 3 - Exchange of Students:

3.1 NCET and SSSIHL agree for an exchange of research students nominated by the respective Organizations in order to carry out studies as provided in this agreement with prior permission.

Article 4 - Research Projects:

4.1 Both Organizations agree to seek financial support for co-operative activities from appropriate funding agencies. The preparation of the proposals for funding will be based on the identified contribution by both the organizations.

4.2 Research Projects and the composition of research teams will be approved by the participating institutions. Efforts will be made to evaluate the need for participating staff and the location of the research activity.

4.3 Every research project will have a single point of contact, who will be responsible for reporting on the project status.

4.4 The research data collected from the joint research project will not be disclosed to third party of any interest. Any research article on the joint project will be made joint publication.

Article 5 - Intellectual Property Rights (IPR):

5.1 Information on research results and scientific materials (reports, articles, books) will be exchanged freely keeping in mind the mutually agreed provision of Intellectual Property Rights. All intellectual property developed jointly by NCET and SSSIHL during the course of this MOU shall be owned by both by NCET and SSIHL proportionate to the contributions made by each party.

5.2 Each party may use such property for research and scholarly purposes. NCET and SSSIHL agree to collaborate towards the protection, if appropriate, and application of such intellectual property for commercial or other purposes on mutually acceptable terms to be negotiated in good faith between the parties.

5.3 The commercialization of jointly developed and patented product will be made by transfer of technology to the third party and issue of license to make the production for sale/self-use. Onetime license fee will be charged to the third party for transfer of technology and demonstration of the process. Recurring royalty of 7.5% on the sale value will be charged for the

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fee will be decided by both the organization based on the merit of the product and man-days consumed. The fund generated by the technology transfer will be shared proportionate to the contribution made by the organization.

Article 6 - Funding and Finance:

6.1 The two organizations will seek funding for the link programme from various sources.

6.2 The funding from the external agency will be shared as per the project proposal and acquired funds will be subject to accounting procedures of the two organizations.

Article 7 - Link Management and Administration:

7.1 Negotiation, implementation and co-operation of the Memorandum of Understanding falls under the responsibility of the representatives from both the organizations.

Vidyagiri,PPrasanthi Nilayam - 515 134,PAnantapur Dist.,PAndhra PradeshPEmail: registrar@sssihl.edu.inPhttp://sssihl.edu.inPHttp://sssihl.edu.inP	Iudugurki, Venkatagiri Kote, Devanahalli Bengaluru – 562 164 Carnataka, INDIA. Phone: 080 67462700 Email: director@ncetmail.com www.nagarjunaeducation.com/ncet
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(For SSSIHL, Prasanthi Nilayam)

(For NCET, Bengaluru)

7.2 Issues about specific activities including rights and obligations of each party shall be notified or communicated to the offices mentioned in 7.1 above.

7.3 The contact person mentioned above can nominate a member of the staff from within their institutions to co-ordinate the activities.

7.4 This Memorandum of Understanding shall have duration of **three** years. For further renewal of another **three** years, proper review will be conducted by the committee constituted with the representative of both the organizations on the progress made as per the MOU, unless either party gives notice of termination not later than **three** months prior to the expiration of the existing Memorandum of Understanding. However, either party can also terminate by giving notice of termination not less than **three** months.

Article 8 - General Provisions:

8.1 The two organizations will carry out research activities, as a follow up to this Memorandum of Understanding. The activities must be carried out in accordance with appropriate laws and regulation existing in each organization and permitted by the law of the land.

8.2 The two organizations shall initiate and exchange research publication lists and other publications relevant to the project. This will be provided with adequate security as far as intellectual property laws are concerned.

8.3 All publications resulting from the collaboration between the two organizations will be mentioned in the scientific reports of the institutions.

8.4 All disputes or differences arising out or in connection with the above will be settled by the committee constituted with the Vice Chancellor, SSSIHL or his nominee and Director, NCET or his nominee.

8.5 There may be periodical meetings of the students / supervisors at the premises of SSSIHL or NCET by mutual consultation of both the parties

Article 9 – Terms and conditions:

9.1 All the terms and conditions of this MOU are subject to the approval of NCET and SSSIHL based on the provisions of the Rules and Regulations of the Organizations.

9.2 In witness whereof the parties have signed this Memorandum of Understanding of the day, month and year first hereinabove written.

Sri Sathya Sai Institute of Higher Learning

By:

Title: Registrar Name: Dr. Sai Giridhar B Date: 22 / 10 / 2018 Nagarjuna College of Engineering and Technology

By:

Title: Director Name: Dr. S G Gopala Krishna Date: 22 / 10 / 2018

Witnesses for Prasanthi SSSIHL, Nilayam: S. Sun Jakorelai Dr. S. SHIVA SANKAR SAT Dean SssittL

Witnesses for NCET, Bengaluru: Dr. SRIKANTA MURTHY.K Principal NCET.

Memorandum of Understanding (MOU)

The MOU is made entered into 7/2/2018 between Nagarjuna College of Engineering and Technology, Bengaluru-562164 and Blue Volt services, Bengaluru.

NAGARIUNA COLLEGE OF ENGINEERING & TECHNOLOGY

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BACKGROUND

The heating, ventilation, and air conditioning (HVAC) is the technology of indoor and vehicular environmental comfort and provides thermal comfort and acceptable indoor air quality. The HVAC is an important part of residential structures such as single family homes, apartment buildings, hotels and senior living facilities, medium to large industrial and office buildings such as skyserapers and hospitals, on ships and submarines, and in marine environments, where safe and healthy building conditions are regulated with respect to temperature and humidity, using fresh air from outdoors. The HVAC industry is growing and evolving. The new innovations are opening doors, creating opportunities for new markets to conquer and business growth. Hence the HVAC industry needs skilled professionals and hence it is necessary to train the students in the area of HVAC.

NAGARJUNA COLLEGE OF ENGINEERING AND TECHNOLOGY (NCET) is an independent autonomous engineering college affiliated to Visvesvaraya Technological University (VTU). Karnataka, with a vision to be among the top institute in the country by providing quality engineering education. The engineering departments such as Civil, Computer Science. Electronics and communication, Information science and Mechanical have highly qualified, dedicated and experienced faculty having abundant knowledge in teaching, research and consultancy.

NCET is lead by team of experienced faculty who have rich and diverse experience in providing quality teaching and innovative solutions through scientific approach. The NCET is currently into research and development in the area of Engineering Sciences providing unique solutions

derived through applied research. NCET under takes consultancy services in the field of construction and corrosion sciences. The college is recognized as Nodal Center for virtual lab facility, sponsored by MHRD, Government of India.. NCET is accredited with 'A' grade by NAAC in 2016.

BLUE VOLT SERVICES (BVS) Bengaluru established in the year of 1995 and pioneer in the field of electrical contracting, electrical panels, building management system (BMS) / building automation system (BAS) and facility management.

Article 1 - Field of Co-operation

1.0 Co-operation between the two organizations may be established within any field related to HVAC and in particular training, student project and R & D.

1.2 Extension to other areas will be made through further amendments to the present Memorandum of Understanding.

Article 2 - Exchange of Staff /Faculty:

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2.1 Both Organizations will encourage collaboration in training and research areas of mutual interest.

2.2 NCET will welcome BAS staff to visit NCET to engage in scientific research.

2.3 Reciprocally, BAS will welcome faculty from NCET to visit BAS in order to engage in student project and scientific research.

2.4 Both Organizations agree to seek financial support for co-operative activities from appropriate funding agencies. Proposals concerning the topics, persons and periods of visits will be sent within a reasonable time in advance of the proposed visit.

Article 3 - Exchange of Students/employees:

3.1 NCET and BAS agree for an exchange of students/employee nominated by the respective Organizations in order to encourage exchange of professional internship.

3.2 The exchange will be for a mutually approved duration of time

Article 4 - Research Projects:

4.1 Efforts will be made to mutually share information about on-going research activities in order to establish contacts and collaboration between professionals working within the same field.

4.2 Research Projects and the composition of research teams will be approved by the participating institutions. Efforts will be made to evaluate the need for participating staff and the location of the research activity.

4.3 Every research project will have a single point of contact, who will be responsible for reporting on the project status.

Highlights of the MOU are as Follows

- Cooperation between the two organizations may be established in the field related to Heating. Ventilating and Air-conditioning.
- 2) Both organizations will encourage collaboration in training and research areas.
- 3) Efforts will be made to mutually share information about project works in order to
- establish contacts and collaboration between the organizations.
- 4) Technical talks. Projects. Workshops, Guest lectures are made between two organizations to know the practical applications in the industry.
- 5) NCET shall provide the infrastructure and support to conduct training.
- 6) Blue volt service will provide suitable faculty to train the students and also offer student projects.

For Blue Volt Services, Bengaluru Signature: Magalafer. I Name: Magalafa. T

For NCET, Bengaluru Signature: N. W.

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Valid for 3 months only from the date of instrument ब बें | SB केनरा बैंक अवथी - 562164 Canara Bank 2 2 0 0 O 7 I Avathi- 562164 D M M D IFSC-CNRB0000427 2016MSID Pay DIGIQUAL या धारक को Or Bearer LABORATORY EQUIPMENTS रुपये Rupees our thousand eight Trinche 2484 ₹ अदा करें। cim AVC NO. 0427 1018571 Π Pyable at Par at all branches in India Nagarjuna College of Engineering & Technology Bevanahalli (Tq) Bangalore (Dt),-Pin: 562140 # 280643# 560015177

Sales person : Karthik K

Dear Sir,

Sub: Supply, Installation and training of Boxtype furnace for our Nagarjuna College of Engineering & Technology, Mudugurki Village, Devanahalli (Tq), Bangalore – Reg Ref: NCET/GATET/P/04/16-17dt 04.02.2017 -

With reference to our PO cited we are pleased to award the payment as advance for supply in the form of Canara Bank Cheque bearing No. 280642 for the value of Rs. 24846/=. Kindly acknowledge Thanking you,

Yours faithfully,

Dr.K.Kumar

Principal Investigator





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This Memorandum of Understanding (MoU) is made and entered into as of February 10,2017between Poornaprajna Institute of Scientific Research (PPISR), represented by Dr. A. B. Halgeri,Director,PoornaprajnaInstituteofScientificResearchPoornaprajnapura,Bidalur,DevanahalliTaluk,Bangalore-562164

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APSHAR

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Karnataka, India and Nagarjuna College of Engineering and Technology (NCET) represented by Dr. S G Gopalakrishna, Principal, Nagarjuna College of Engineering and Technology, Mudugurki, Venkatagiri Kote Post, Devanahalli, Bengaluru - 562164, Karnataka INDIA.

OBJECTIVE: TO FACILITATE MUTUAL EXCHANGE OF SCIENTIFIC EXPERTISE AND RESEARCH FACILITY FOR THE RESEARCH COLLABORATION IN BIOLOGICAL, CHEMICAL AND ENGINEERING SCIENCES.

NAGARJUNA COLLEGE OF ENGINEERING AND TECHNOLOGY (NCET) is an independent autonomous engineering college affiliated to Visvesvaraya Technological University (VTU), Karnataka, with a vision to be among the top institute in the country by providing quality engineering education. The engineering departments such as Civil, Computer Science, Electronics and communication, Information science and Mechanical have highly qualified, dedicated and experienced faculty having abundant knowledge in teaching, research and consultancy.

NCET is lead by team of experienced faculty who have rich and diverse experience in providing quality teaching and innovative solutions through scientific approach. The NCET is currently into research and development in the area of Engineering Sciences providing unique solutions derived through applied research. NCET under takes consultancy services in the field of construction and corrosion sciences.

The college is recognized as Nodal Center for virtual lab facility, sponsored by MHRD, Government of India. The institution is associated with IITB, Mumbai for the project titled eYantra on Robotic Technology for the benefit of students and staff. ISRO has recognized the college as one of the center to carry out the student projects under STUDSAT.

The college is recognized by Government of Karnataka as a Centre of Innovative Science and Engineering Education The college started with three B.E.degree programmes and has grown to offer five B.E.degree programmes, Five M.Tech programmes and MBA programme. Seven departments have been recognized as research centers from VTU, Belagavi to offer Ph.D. programme. NCET is accredited with 'A' grade by NAAC in 2016.

POORNAPRAJNA INSTITUTE OF SCEINTIFIC RESEARCH (PPISR), BANGALORE established in the year of 2003 and managed and funded by Admar Mutt Education Foundation, Udupi. Vision of PPISR is "to promote and nurture excellence in the fundamental and applied sciences for the advancement of scientific knowledge and benefit of mankind". Institute conducting active research in Theoretical Science, Material Sciences and Biological Sciences in

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various fields such as quantum theory and quantum mechanics, catalysis, nano-science, microbiology and molecular biology, biophysics etc. Institute is recognized by Department of Science and Industrial Research (DSIR), Govt. of India and Manipal University as Research Centre. Eligible scholars who join PPISR for research will be registered for PhD under Manipal University. Faculties of PPISR are carrying out R &D projects sponsored by various national funding agencies like DST, DBT, VGST, DAE etc. Faculty members are involved in national and international research collaborations with Scientists from reputed institutions. The biological and chemical science divisions are equipped with advanced research facilities to carry out both basic and applied research in various fields. The department is young and dynamic with the every scope for developing into a national/international recognized centre.

WHEREAS

The NCET and PPISR decided to partner with each other to conduct cutting edge collaborative research and mutually share scientific expertise and instrumentation facility. There are no financial commitments between PPISR and NCET in carrying out collaborative research other than external funded projects, where mutual sharing of fund will be made as per the separate agreements. The research facility of both may be utilized to carry out mutually agreed Research projects at either of the campuses. The Transfer of Technology and innovations (patents) licensing etc. will be decided by the representatives of NCET and PPISR by mutual consent.

The parties have had preliminary discussions in this matter and have ascertained areas of broad consensus. The parties now, have therefore, agreed to enter into a MEMORANDUM OF UNDERSTANDING.

This memorandum of understanding is made on this .!...th day of February, 2017, between NAGARJUNA COLLEGE OF ENGINEERING AND TECHNOLOGY, Bangalore, and **POORNAPRAJNA INSTITUTE OF SCEINTIFIC RESEARCH**, Bangalore, witnesses as follows:

RECOGNISING the mutual interest in the fields of research, development, education, training, transfer of technology and dissemination of knowledge on long term non-commercial basis, and also

RECOGNISING the importance of Organization's role in promoting scientific research and Collaboration and increased contribution to the advancement of Research & Innovation to benefit the science, students and the Society at large.

Applager

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HEREBY agree to establish collaboration according to terms and conditions set out in the articles following hereunder.

The words the two Organizations in the Memorandum of Understanding refer to the NCET, Bangalore and PPISR, Bangalore.

Article 1 - Field of Co-operation

1.0 Co-operation between the two Organizations may be established within any field related to science and technology of mutual interest and in particular R & D.

1.2 Extension to other areas will be made through further amendments to the present Memorandum of Understanding.

Article 2 - Exchange of Scientists/Faculty:

2.1 Both Organizations will encourage collaboration in training and research areas of mutual interest.

2.2 NCET will welcome PPISR Scientists, students and technical staff to visit NCET to engage in scientific research.

2.3 Reciprocally, PPISR will welcome faculty from NCET to visit PPISR in order to engage in scientific research.

2.4 Both Organizations agree to seek financial support for co-operative activities from appropriate funding agencies. Proposals concerning the topics, persons and periods of visits will be sent within a reasonable time in advance of the proposed visit.

Article 3 - Exchange of Students/employees:

3.1 NCET and PPISR agree for an exchange of students/employee nominated by the respective Organizations in order to encourage exchange of professional internship.

3.2 The exchange will be for a mutually approved duration of time which may not exceed a total of 12 months (barring special cases, at the discretion of the signatories of the MOU).

Article 4 - Research Projects:

4.1 Efforts will be made to mutually share information about on-going research activities in order to establish contacts and collaboration between professionals working within the same field.

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4.2 Research Projects and the composition of research teams will be approved by the participating institutions. Efforts will be made to evaluate the need for participating staff and the location of the research activity.

4.3 Every research project will have a single point of contact, who will be responsible for reporting on the project status.

Article 5 - Intellectual Property Rights (IPR):

5.1 Information on research results and scientific materials (reports, articles, books) will be exchanged freely keeping in mind the mutually agreed provision of Intellectual Property Rights. All intellectual property solely conceived and/or developed by NCET and PPISR during the course of this Agreement shall be owned by both by NCET and PPISR at 50%:50% basis. However, all intellectual property solely conceived and/or developed by NCET or PPISR during the course of this Agreement shall be owned by respective organizations. Intellectual property jointly conceived and/or developed by NCET and PPISR will be jointly owned by NCET and PPISR.

5.2 Each party may use such property for research and scholarly purposes. NCET and PPISR agree to collaborate towards the protection, if appropriate, and application of such intellectual property for commercial or other purposes on mutually acceptable terms to be negotiated in good faith between the parties.

Article 6 - Funding and Finance:

6.1 The two organizations will seek funding for the link programme from various sources.

6.2 The funding from the external agency will be shared as per the project proposal and acquired funds will be subject to accounting procedures of the two organizations.

6.3 The collaborating institutions will offer logistic support for initiating the collaboration and for working out draft proposals for the activities.

Article 7 - Link Management and Administration:

7.1 Negotiation, implementation and co-operation of the Memorandum of Understanding falls under the responsibility of

5

To INSTITUTE:

Dr. Anand . B. Halgeri Director Poornaprajna Institute of Scientific Research City office: No. 4, 16th Cross, Sadashivnagar Bangalore-560080 Phone:080-23611836; Email: admin@poornaprajna.org www.ppisr.res.in

ABIELger

To COLLEGE:

Dr. S G Gopala Krishna Principal Nagarjuna College of Engineering and Technology Mudugurki, Venkatagiri Kote, Devanahalli Bengaluru – 562164, Karnataka, INDIA. Phone: 080 27645990 Email: <u>principal@ncetmail.com</u> www.nagarjunaeducation.com/ncet/

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7.2 Issues about specific activities including rights and obligations of each party shall be notified or communicated to the offices mentioned in 7.1 above.

7.3 The contact person mentioned above can nominate a member of the staff from within their institutions to co-ordinate the activities.

7.4 This Memorandum of Understanding shall have duration of **three** years and renewable for another **three** years, unless either party gives notice of termination not later than **three** months prior to the expiration of the existing Memorandum of Understanding. However, either party can also terminate by giving notice of termination not less than **three** months.

7.5 The Memorandum of Understanding will take effect upon ratification by the Principal, NCET, Bangalore and Director, PPISR, Bangalore.

Article 8 - General Provisions:

8.1 The two organizations will carry out research activities, as a follow up to this Memorandum of Understanding. The activities must be carried out in accordance with appropriate laws and regulation existing in each organization.

8.2 The two organizations shall initiate and exchange research publication lists and other publications relevant to the project. This will be provided with adequate security as far as intellectual property laws are concerned.

8.3 All publications resulting from the collaboration between the two organizations will be mentioned in the scientific reports of the institutions. Likewise, this Memorandum of Understanding must also be mentioned in all formal presentations which result from the collaboration under the terms of this Memorandum of Understanding.

8.4 All disputes or differences arises out or in connection with the above will be settled by conciliation in the first instance failing which to arbitration subject to the provisions of the arbitration and conciliation Act 1996. The place by arbitration shall be at BANGALORE and COURTS AT BANGALORE shall have jurisdiction to entertain any dispute or proceedings in this behalf. This AGREEMENT HAS BEEN EXECUTED AT Bangalore in two originals, one each to be retained by NCET and PPISR.

8.5 There may be periodical meetings of the students / supervisors at the premises of PPISR, Bangalore or NCET by mutual consultation of both the parties

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Now this Memorandum of Understanding witnesses that:

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- 9.0 All the terms and conditions of this MOU are subject to the approval of the Management Committee of NCET and Management of PPISR and the provisions of the Rules and Regulations of the Organizations.
- 9.1 In witness whereof the parties have signed this Memorandum of Understanding of the day, month and year first hereinabove written.

Poornaprajna Institute of Scientific	Nagarjuna College of Engineering and
Research	Technology
By:	By:
Name: Dr. Anand. B. Halgeri	Name: Dr. S G Gopala Krishna
Date: 16-02-20)7	Date: 10.2.2017

Witnesses for PPISR, Bangalore:	Witnesses for NCET, Bangalore:
Dr. Udupi Ramagopal Associate Professor Biological Science Division Bengaluru 560 080	Dr.K.Kumar Professor and Dean R&D, NCET, Bengaluru - 562164
Dr. Ganapathi V Shanbhag Assistant Professor Materials Science Division Bengaluru 560 080	DR.NGS UDUPA VICE PRINCIPAL NCET

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Lanco House, 1st Floor No. 25, G.N.Chetty Road T-Nagar, Chennai - 600 017 Tel.: +91 44 3917 3630

Memorandum of Understanding

This Memorandum of Understanding "MOU" is entered into on 12 - 04 - 2017.

BETWEEN

NAGARJUNA COLLEGE OF ENGINEERING & TECHNOLOGY, MUDUGURKI, VENKATAGIRIKOTE POST, BENGALURU – 562110. hereinafter referred to as the 'INSTITUTION' of the ONE PART

AND

ADECCO INDIA PRIVATE LIMITED, a Company incorporated under the Companies Act, 1956, having its Principal office at "Sai Deep Shri Nidhi" No. 2, NAL Wind Tunnel Road, Murugeshpalya, Bangalore - 560 017 herein referred to as 'Adecco India' of the OTHER PART.

AND WHEREAS, ADECCO INDIA is a company engaged in the business of providing services in the area of human resource management and consultancy by way of recruitment, training and business process outsourcing to various kinds of Companies and inter alias, is engaged in the business of providing recruitment and placement services to its clients.

AND WHEREAS INSTITUTION is registered as an educational Institution and is desirous of engaging the services of Adecco India and Adecco India has agreed to offer the services described herein to INSTITUTION on the terms and conditions set out hereunder:

<u>Purpose</u>

Adecco India, as a partner to your Institution will implement the various initiatives/ services for your students as well as the Institution as under:

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- 1. Placement Assistance
- 2. Seminars/ lectures on career opportunities/ HR
- 3. Identifying individual training needs (assessment)
- 4. Training Services



Adecco India Private Limited

Corporate Office : No. 2, NAL Wind Tunnel Road, Murugeshpalya, Bangalore - 560 017. Corporate Identity Number. U72900KA1999PTC051999 Tel.: +91 80 3989 7070 Fax : +91 80 4111 9020 Email Id : customercare@adecco.co.in Website : www.adecco.co.in



Lanco House, 1st Floor No. 25, G.N.Chetty Road T-Nagar, Chennai - 600 017 Tel.: +91 44 3917 3630

Terms of Agreement

- 1. The Institution will provide complete database of their students (freshers and Alumni) to Adecco India.
- Adecco India shall help provide placement assistance to the students of the Institution by placing them with its clients or by absorbing within Adecco India or by identifying career avenues/ training needs. However, Adecco India undertakes no liability for the placement of the students.
- 3. Adecco India shall conduct seminars/ lectures in the premise of the Institution.
- Auecco mula shall conduct seminator location in the Institution should he/she be placed through Adecco India with its client.

Duration

This MOU is at-will and may be modified by mutual consent of authorized officials. This MOU shall become effective upon signature by the authorized officials and will remain in effect until modified or terminated by any one of the party by mutual consent.

Confidentiality & Non-disclosure

Adecco India shall treat all information (database of students) shared by the Institution as confidential. The database received by Adecco India will be deemed as the company's asset bank.

Independent Contractors

INSTITUTION and Adecco India shall at all times be treated as independent contractors and in no event shall they be treated as if they are in a partnership or joint venture relationship with each other.

Intellectual Property Rights and Proprietary Rights

Adecco India reserves all intellectual property rights in connection to the services and products provided under this Agreement, including rights to all work developed and used as part of the Agreement. The intellectual property rights may include but are not limited to copyright, trademarks – registered and unregistered, work practices, methods, designs, concepts and trade practices. Use of any Adecco. India intellectual property outside the scope of this Agreement, or after termination of the agreement, is strictly prohibited.

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Adecco India Private United Corporate Office : No. 2, NAL Wind Tunnel Road, Municeshpalya, Bongilore - 560 017. Corporate Identity Number. U72900KA1999PTC051999 Tel.: 900 3989 1970 fax : +91 80 4111 9020 Email Id : customercare@adecco.co.in Website : 900 adecco.co.in



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Lanco House, 1st Floor No. 25, G.N.Chetty Road T-Nagar, Chennai - 600 017 Tel.: +91 44 3917 3630

Use of Trade name

The Institution may, with the prior written approval of Adecco India, use Adecco's trade name, trademarks, logos, trade dresses or any other designation or drawing or disclose or publicize this Agreement or its subject matter solely to a limited extent and for the sole purpose of this MOU/ Contract/ Agreement.

Limitation of liability

In no event shall either Party be liable for, and either Party hereby waives the right to claim, any direct, indirect, special, incidental, or consequential damages (including lost profits) directly or indirectly relating to or arising out of the breach of this Agreement, regardless of the form of action, whether in contract, tort, strict liability, or otherwise, and whether or not such damages were foreseen or unforeseen, even if either party has been advised of the possibility thereof.

Governing Laws

In case there is any difference of opinion arising due to any interpretation or execution of any of the Terms and Conditions, the same shall be subject to the jurisdiction of the appropriate court at Bangalore.

For Adecco India Private Limited

Name : Ms.Zeenat D'penha

Designation: National Manager - TSC

Date

Stamp & Sign



For Nagarjuna college of Engineering & Technology

Name : Dr. S.

: Dr. S. G. Gopala krishna

2.5.17

Designation : Principal

Date

Stamp & Sign COLLE 4LURU

Adecco India Private Limited

Corporate Office : No. 2, NAL Wind Tunnel Road, Murugeshpalya, Bangalore - 560 017. Corporate Identity Number. U72900KA1999PTC051999 Tel.: +91 80 3989 7070 Fax : +91 80 4111 9020 Email Id : customercare@adecco.co.in Website : www.adecco.co.in

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Memorandum of Understanding FOR EXPLORATION OF INTERNATIONAL PROJECTS BETWEEN

CALIFORNIA STATE UNIVERSITY, LONG BEACH, USA

AND

NAGARJUNA COLLEGE OF ENGINEERING AND TECHNOLOGY, BENGALURU, INDIA

The MOU is made on 12th July 2017 between California State University, Long Beach, USA and Nagarjuna College of Engineering and Technology, INDIA for the period of three years.

In the spirit of international cooperation, and in recognition of mutual interests of our two institutions, we join in this memorandum of understanding. We pledge to explore the potential for collaboration between our institutions that would form the basis for future interaction between our faculty, staff and students.

The objective of this memorandum is to facilitate the exploration of possibilities for furthering and deepening international educational cooperation and exchange between the two institutions in the following areas:

- a) Exchange of faculty, scholars and research staff for collaboration on joint research projects;
- b) Development of academic and professional training programs;
- c) Promotion of events;
- d) Exchange of information and academic publications;
- Exchange of undergraduate and graduate students.
- Other areas as identified by administrators, faculty and staff. e) Ð

This general memorandum is intended to provide a framework for the development of specific agreements related to the objectives stated above. Any future letters of agreement between our Institutions will require further administrative review and approval.

Dr. Jeet Joshee Associate Vice President; International Education California State University, Long Beach

Dr.S.G.Gopala Krishna Principal Nagarjuna College of Engineering H Technology, Bengaluru, India





AGREEMENT REGARDING LABVIEW ACADEMY PROGRAM

This Agreement Regarding LabVIEW Academy Program ("Agreement") is made by and between Nagarjuna College of Engineering and technology, having an address at Mudugurki Village, Near Hulugurki Railway Gate, Venkatagiri kote Post – 562164, Devanahalli (Tq), Bengaluru ("Institution") and NI Systems (India) Private Limited ("NI"), having an address at 81/1 & 82/1, Salarpuria Softzone, Wing B, 5th Floor, Block A, Bellandur, Varthur Hobli, Bangalore - 560 103, Karnataka, India, effective as of 1st February 2017 (the "Effective Date"). For good and valuable consideration, the parties agree as follows:

- 1. Institution; Courses. Institution warrants and represents that it is a degree-granting educational institution. During the Term (as defined below), Institution agrees to offer and conduct courses for academic purposes at Institution's facilities, in a professional manner, teaching the use of the NI LabVIEW software, which courses must not be for commercial, corporate or "customer" training purposes and must (a) be taught by an instructor who is then currently a Certified LabVIEW Associate Developer (the Certified LabVIEW Associate Developer certificate needs to be updated every two years) who regularly teaches degree-fulfilling or continuing education courses to students enrolled in or taking continuing education courses at Institution ("Instructor"); (b) include at least 30 hours of instruction specifically directed to the use of the LabVIEW software; (c) be provided in accordance with a course syllabus reviewed and approved by NI; and (d) otherwise meet requirements provided or made available by NI to Institution from time to time (the "Courses"). Faculty members, who are part of the LabVIEW training program at the Institution, are eligible for free CLAD exam for the first attempt.
- <u>NI Instructional Materials</u>. During the Term, NI agrees to provide to Institution, at no charge, the "Instructional Materials" identified on Exhibit A (the "Materials") solely for the purpose of Institution's teaching the Courses.
 - 2.1. Subject to, and conditioned on Institution's compliance with, the terms of this Agreement, NI hereby grants to Institution, and Institution hereby accepts, a nonexclusive, nontransferable, limited license, for the Term (as defined below) only, to (a) use the Materials for the sole purpose of teaching the Courses, (b) provide the Materials only to those students enrolled (or taking continuing education classes) at Institution and who are taking the Courses ("Students"), except that Institution may not to provide to any Students, or to any persons or entities other than Instructors, any Materials which are designated on Exhibit A as "Instructor Use Only", and (c) make a reasonable number of copies of only those Materials which are identified on Exhibit A as "Copying Permitted for Course Use", but only as necessary for the purpose set forth in this Subsection 2.1.
 - 2.2. Institution hereby agrees not to itself, and not to encourage or assist Students or others to, (a) copy or reproduce any Materials except as expressly permitted in Subsection 2.1, (b) transfer, disseminate or distribute any Materials to any third-party, except Students to the extent expressly permitted in Subsection 2.1, or (c) use any Materials for any purpose other than the Courses. On any termination or expiration of this Agreement, if NI requests, Institution shall, at Institution's sole cost and expense, return to NI all Materials identified on Exhibit A as "Instructor Use Only".
- 3. <u>Required Software Products Not Included</u>. Institution agrees to obtain from NI (or National Instruments Ireland Resources Ltd.), at Institution's sole cost and expense, the necessary Academic Teaching Licenses (as described in the applicable National Instruments Software License Agreement) to use the LabVIEW software in conducting the Courses; and to obtain from NI (or National Instruments Ireland Resources Ltd.), or cause each of the Students to so obtain, at their sole cost and expense, the necessary Student Edition Licenses (as described in the applicable National Instruments Software License Agreement) to use the Students to comply with, such licenses, including without limitation ensuring that the licensed software is not used for any research, commercial, industrial, or other purpose prohibited by the applicable National Instruments Software License Agreement. Except as may be expressly modified by this Agreement, the terms and conditions of the applicable National Instruments Software as related to the LabVIEW Academy Program and the Course.
- 4. <u>Required Textbooks and Equipment Not Included</u>. Institution further agrees to obtain and provide, at Institution's sole cost and expense, or to cause each of the Students to so obtain, at their sole cost and expense, textbooks acceptable to NI for use in the Course; one personal computer (PC) per Student (with LabVIEW software licensed as described in Section 3); and NI DAQ equipment, or other appropriate NI equipment approved by NI, required for lab component (2 Students:1 equipment unit ratio). Such textbooks, PC and NI DAQ equipment, and any other appropriate NI equipment approved by NI, must be obtained separately and are subject to separate charges.

5. Name, Logo, and Trademarks.

5.1. Subject to, and conditioned on Institution's compliance with, the terms of this Agreement, NI hereby grants to Institution, and Institution hereby accepts, a nonexclusive, nontransferable, limited license, for the Term (as defined below) only, to display the "LabVIEW Academy" Logo identified on Exhibit B hereto, the "LabVIEW Academy" name, any and all trademarks of NI therein, including without

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limitation, "LabVIEW", "National Instruments", and the "LabVIEW" logo design, only as part of, and as each appears in, the "LabVIEW Academy" Logo or the "LabVIEW Academy" name as the case may be (such trademarks being referred to as the "Marks"), solely in connection with providing, selling, promoting and advertising the Courses, solely on web site displays, printed literature, and other materials acceptable to NI and which are of an acceptable level of quality determined by NI in NI's sole discretion, and solely in accordance with Exhibit B hereto and any and all other guidelines and instructions provided or made available by NI to Institution from time to time. In no event may Institution display or use any Mark except as part of, and as it appears in, the "LabVIEW Academy" Logo or the "LabVIEW Academy" name as the case may be.

- 5.2. With a view to ensuring the maintenance of an acceptable level of quality of the web site displays, printed literature, and other materials, and the Courses, on or in connection with which the "LabVIEW Academy" Logo and/or "LabVIEW Academy" name are displayed, Institution shall submit, at no charge, representative specimens of such materials and Course-related materials to NI for review, as may be requested by NI from time to time, and to permit NI representatives to attend Course sessions at no charge to such extent as may be reasonable for such purpose. Institution agrees to comply with Exhibit B hereto and any and all other requirements, guidelines and instructions provided or made available by NI to Institution from time to time, in each instance of Institution's display of the "LabVIEW Academy" Logo or "LabVIEW Academy" name.
- 5.3. Goodwill generated by any use by Institution of the "LabVIEW Academy" Logo or the "LabVIEW Academy" name and the Marks, inures solely to the benefit of NI, and no use thereof shall give Institution any right, title or interest in any of such logos, names, or Marks. Upon notice by NI, or in any event on any termination or expiration of this Agreement, Institution shall immediately cease all display and use of the "LabVIEW Academy" Logo, the "LabVIEW Academy" name, and the Marks, and all advertising, promotional and sales literature bearing any of such logos, names, or Marks. In the event of a claim of infringement or violation of any intellectual or industrial property right involving the "LabVIEW Academy" Logo, the "LabVIEW Academy" name, or any Mark, Institution agrees to make such modifications to the "LabVIEW Academy" Logo or the "LabVIEW Academy" name, or cease any and all display and use of them, as may be instructed by NI in writing. Institution acknowledges NI's ownership of the Marks and agrees to make no use thereof except as may be expressly permitted by this Agreement. At NI's request, Institution agrees to reasonably cooperate with NI, at NI's reasonable oxpense, in NI's evidencing and protecting NI's rights in the Marks, including without limitation by providing, executing and delivering to NI any reasonably requested documents in furtherance thereof. Institution recognizes and acknowledges the goodwill appurtenant to use and/or ownership of the Marks, the validity of the Marks, NI's rights in the Marks, NI's registrations for the Marks (if any), and the distinctivenees of Marks. Institution agrees to take no action to attack, contest or undercut NI's ownership or the validity of any of the Marks or any applications to register or registrations thereof, or which would tend to destroy or diminish the goodwill in any of the Marks. Without limiting the generality of the foregoing, Institution shall not during the term of this Agreement or thereafter:
 - (a) apply to register or maintain any application or registration of any of the "LabVIEW Academy" Logo, the "LabVIEW Academy" name, any Mark, or any mark confusingly similar to any Mark, in any jurisdiction, domestic or foreign;
 - (b) take any action that may tend to imply or express that Institution is the owner of any Mark or that Licensee has any right, title or interest in ownership or usage in any Mark;
 - (c) use or register an internet domain using, containing, or confusingly similar to the "LabVIEW" Academy name, or any Mark;
 - (d) misuse any Mark;
 - (e) use the "LabVIEW Academy" Logo, the "LabVIEW Academy" name, or any Mark in any manner which may diminish the goodwill appurtenant in any Mark, or disparage NI or NI's business or any of NI's products or services;
 - (f) use any colorable imitation or variant form of the "LabVIEW Academy" Logo, the "LabVIEW Academy" name, or any Mark, not specifically approved in writing by NI;
 - (g) alter or deface the "LabVIEW Academy" Logo, the "LabVIEW Academy" name, or any Mark in any way except as may be instructed in writing by NI; or
 - (h) use, in connection with the manufacture, sale, distribution, or promotion of any products or services (except display of the "LabVIEW Academy" Logo and the "LabVIEW Academy" name in connection with the Courses to the extent expressly permitted in this Agreement) the "LabVIEW Academy" Logo, the "LabVIEW Academy" name, or any Mark, or any mark or name confusingly similar to any of them.
- 5.4. Institution may not take any action against a third party in relation to the "LabVIEW Academy" Logo, the "LabVIEW Academy" name, or any Mark, without NI's prior written consent. NI undertakes no obligation to register or apply to register, or to maintain any registrations of, the "LabVIEW Academy" Logo, the "LabVIEW Academy" name, or any Mark in any jurisdiction. Institution will, immediately upon becoming aware, give full written particulars to NI of (a) any allegation that the "LabVIEW Academy" Logo, the "LabVIEW Academy" name, or any Mark infringes the rights of any third party, or (b) any unauthorized use of the "LabVIEW Academy" Logo, the "LabVIEW Academy" name, or a Mark by a third party. Institution will not make any allegation, admission, settlement, or comment in respect of any such matter without the prior written consent of NI. Unless specifically and expressly waived in accordance with Section 15, NI will have sole right to control the prosecution, defense and any settlement of any claim, dispute or proceedings related to the "LabVIEW Academy" Logo, the "LabVIEW Academy" name, or a Mark including but not limited to NI's sole discretion regarding whether to implement any action and whether or not to bring or defend, or settle or attempt to settle, any claim, dispute or proceeding.

- 6. <u>No Other Licenses</u>. Institution acknowledges that all intellectual and industrial property rights, including but not limited to any copyrights and trademarks, which relate to the Materials, belong to and are retained by NI or NI's subsidiaries, as applicable. No rights, licenses or permissions, express, implied or by estoppel, are granted by NI except for the limited licenses expressly set forth in this Agreement. All rights not expressly permitted to Institution in this Agreement are reserved to NI.
- 7. <u>Warranty Disclaimer</u>. INSTITUTION ACKNOWLEDGES AND AGREES THAT THE LICENSES, MATERIALS AND INFORMATION PROVIDED BY NI ARE AND WILL BE PROVIDED ON AN "AS IS" BASIS AND WITHOUT WARRANTY OF ANY KIND, AND NO WARRANTIES, EXPRESS OR IMPLIED, ARE MADE WITH RESPECT TO SUCH LICENSES, MATERIALS OR INFORMATION, INCLUDING BUT NOT LIMITED TO ANY IMPLIED WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, TITLE, NON-INFRINGEMENT, OR ANY OTHER WARRANTIES THAT MAY OTHERWISE ARISE FROM USAGE OF TRADE OR COURSE OF DEALING; ANY AND ALL OF WHICH IMPLIED AND STATUTORY WARRANTIES ARE HEREBY DISCLAIMED, TO THE FULL EXTENT PERMITTED BY LAW.

8. Term and Termination.

- 8.1. <u>Term</u>. This Agreement shall commence on the Effective Date and continue for a period of one (1) year subject to any renewal as provided below, and in any event subject to termination as provided below (the "Term"). This Agreement shall automatically renew for no more than three (3) successive one (1)-year periods unless either party, in its sole discretion and for its convenience, for any reason or for no reason, otherwise notifies the other party of nonrenewal in writing at least sixty (60) days prior to the end of the original or the then-current renewal period, as applicable.
- 8.2. <u>Termination</u>. If either party breaches this Agreement, the other party may terminate this Agreement upon notice to such party if such breach has not been cured to the reasonable satisfaction of the other party within thirty (30) days following written notice of the breach. This Agreement shall terminate immediately and automatically if the Institution suspends operations, is or becomes the subject any bankruptcy or similar proceeding, makes an assignment for the benefit of creditors, or is adjudicated bankrupt or insolvent.
- 8.3. Effect. The following sections and subsections shall survive any termination or expiration of this Agreement: 2.2, 5.3, 5.4, 6, 7, 8.3, 9, 10, 11, 12, 13, 14 and 15.

9. INDEMNITY; LIMITED LIABILITY.

- 9.1. Indemnity By Institution. Institution shall indemnify, defend and hold NI harmless for (a) any damage, expense (including reasonable attorneys' fees), loss, or injury (collectively, "Losses") arising from or in connection with any failure to comply with any of the provisions of Section 5 or any of its subsections; and (b) Losses claimed or sustained by Institution, a Student or other third-party relating to or arising from any Courses or any activities related thereto; however the same may be caused, including without limitation wholly or partially by the fault, negligence or strict liability of NI or others; provided that NI promptly notifies Institution of such claim, and provides Institution with the authority, assistance, and information Institution needs to defend or settle such claim. Institution shall not be liable for a settlement made without its prior written consent.
- 9.2. Indemnity By NI. NI shall indemnify, defend and hold Institution harmless for any claim by a third party that the Materials, as provided by NI, infringe such third party's United States copyrights; provided that such claim does not arise from use of the Materials other than as expressly permitted in this Agreement, from any use or combination of the Materials with other materials not provided by NI, or from modification of the Materials not made by NI; and provided that Institution promptly notifies NI of such claim, and provides NI with the authority, assistance, and information NI needs to defend or settle such claim. NI shall not be liable for a settlement made without its prior written consent. This Subsection 9.2 states Institution's sole remedy for, and NI's entire liability and responsibility for, infringement of any patent, trademark, copyright, or other intellectual or industrial property right relating to the Materials. THIS LIMITED INDEMNITY IS IN LIEU OF ANY OTHER STATUTORY OR IMPLIED WARRANTY OR REMEDY AGAINST INFRINGEMENT.
- 9.3. <u>Liability</u>. EXCEPT AS PROVIDED IN SUBSECTION 9.2, IN NO EVENT SHALL NI BE LIABLE FOR ANY DIRECT, ACTUAL, INDIRECT, INCIDENTAL, SPECIAL, PUNITIVE OR CONSEQUENTIAL DAMAGES, OR DAMAGES FOR LOSS OF PROFITS, REVENUE, DATA OR DATA USE, INCURRED BY INSTITUTION, OR ANY STUDENT OR OTHER THIRD PARTY, ARISING FROM THIS AGREEMENT, WHETHER IN AN ACTION IN CONTRACT OR TORT, EVEN IF NI HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES, AND EVEN IF CAUSED BY THE FAULT, NEGLIGENCE OR STRICT LIABILITY OF NI OR OTHERS. IN NO EVENT SHALL NI'S LIABILITY UNDER THIS AGREEMENT EXCEED, IN THE AGGREGATE, THE AMOUNT OF US\$1,000 (ONE THOUSAND U.S. DOLLARS).
- 10. Independent Contractors; Freedom of Action. Institution and NI are independent contractors to one another and nothing herein shall be deemed to create an agency, partnership, joint venture, franchise or employment relationship between NI and Institution or its personnel, and neither party shall represent to the contrary, either expressly, implicitly, by appearance or otherwise. Institution acknowledges, represents, and agrees that it has not paid, and will not pay, any fee to enter into this Agreement. The licenses, rights and permissions granted to Institution under this Agreement are nonexclusive. NI may provide identical or similar licenses to others. Further, NI may itself, or with others, (including without limitation other educational institutions), provide, deliver and/or teach courses that are the same as, or similar to, the Courses, or engage in other activities described in this Agreement.

- 11. <u>Assignment</u>. Each party understands and acknowledges that this Agreement is personal to the parties and accordingly, except for Ni's right to assign this Agreement to a related entity, neither party may assign this Agreement (in whole or part) without the prior written consent of the other and any attempt to do so shall be void. Institution may not delegate or subcontract any of its obligations under this Agreement without NI's prior written consent.
- 12. Choice of Law and Forum. This Agreement shall be construed under the laws of India. Any dispute or claim arising out of or in connection herewith, or the breach, termination or invalidity thereof, shall be settled by a sole arbitrator, in accordance with the provisions of the Arbitration and Conciliation Act, 1996. The place of arbitration shall be Bangalore and the arbitration proceedings shall take place in the English language. The arbitration award is final and binding upon the parties and the parties undertake to carry out any arbitration award without delay and shall be deemed to have waived their right to any form of recourse insofar as such waiver can validly be made.
- 13. <u>Notices</u>. All notices which shall be given by either party under the terms of this Agreement shall be in writing and be hand delivered, sent by facsimile transmission, overnight delivery, or sent by certified mail, return receipt requested, addressed to the receiving party at the address listed below or to such other persons or addresses as may be designated by a party in writing. Notice shall be effective on the date it is received or receipt is confirmed or, if mailed as described above, no later than ten (10) days after the date of such mailing.
- 14. <u>Compliance with Laws</u>. Institution agrees to comply with all applicable laws, including without limitation United States export laws and regulations, in Institution's performance of, and exercise of rights under, this Agreement.
- 15. Entire Agreement; Counterparts; Language; Amendment; Construction; Severability; Waiver. This Agreement, together with the exhibits attached hereto and referred to herein, embodies the entire understanding between the parties regarding the subject matter hereof and supersedes all prior representations, discussions and communications, whether oral or written. This Agreement may be executed in two counterparts, each of which taken together shall constitute one single agreement between the parties. This Agreement may be executed by facsimile signature. This Agreement is solely in the English language. Any translations into any other languages shall be of no effect in interpreting this Agreement or otherwise. No amendment, change, alteration, or modification hereof may be made except in a writing signed by both parties. The headings used herein are for convenience only and shall not enter into the interpretation hereof. Each term and condition of this Agreement will be construed in such manner to be valid, enforceable and in compliance with applicable law. If any provision of this Agreement is deemed or held by a court of competent jurisdiction to be invalid or unenforceable in whole or in part, such construction will neither impair nor affect the validity or enforceability of any other provisions of this Agreement. The failure to insist upon strict compliance with any of the provisions of this Agreement shall not be deemed a waiver of any such robusion, nor shall any waiver or relinquishment of any right or power hereunder, at any one or more times, be deemed a waiver or relinquishment of such right or power at any other time or times. No waiver of any right under this Agreement is effective unless made in writing, signed by an authorized representative of the waiving party and dispatched to the benefiting party in accordance with Section 13.

EXECUTED as of the Effective Date set forth above.

NI Systems (India) Private Limited

Signature and stamp:

Mr. Jayaram Pillai, Managing Director Date: 21st February 2017

Notice Address: 81/1 & 82/1, Salarpuria Softzone, Wing B, 5th Floor, Block A, Bellandur, Varthur Hobli, Bangalore - 560 103, Karnataka, India Nagarjuna College of Engineering & Technology

Signature and stamp:

Dr.S G Gopalakrishna, Principal Date: ______ 1. () 2. . 2

Notice Address: Nagarjuna College of Engineering & Technology Mudugurki Village, Near Hulugurki Railway Gate Venkatagiri kote Post – 562164 Devanahalli (Tq), Bengaluru





EC Cube # 59, 5th Main, 12th Cross, Wilson Garden, Bangalore 560027. Ph: 080-22223832 | Fax:080-41672222 Email: mailus@ec-cube.co.in | Website: www.ec-cube.co.in

MEMORANDUM OF UNDERSTANDING BETWEEN EC-CUBE INFOTRONICS, AND

NAGARJUNA COLLEGE OF ENGINEERING & TECHNOLOGY

This Agreement made and entered into on this 3rd day of August 2017 between NAGARJUNA COLLEGE OF ENGINEERING & TECHNOLOGY, Bangalore (hereinafter called INSTITUTION) situated at Bangalore, Karnataka, EC-CUBE INFOTRONICS (hereinafter called "COMPANY") with its registered office at Wilson Garden, Bangalore-560027, Karnataka.

OBJECTIVES OF THE MOU

The objective of this Memorandum of Understanding is:

- a. To promote interaction between INSTITUTION and COMPANY in mutually beneficial areas.
- b. To provide a formal basis for initiating interaction between INSTITUTION and COMPANY.
- c. Company to Provide Internships and Industrial Research Activities jointly with College.
- d. Company to provide Technical consultation for Institution.
- e. Support for Patenting ideas for College.
- f. Developing industrial required project in any field in the Domain of electronics and Software.

g. Support for Students and staff in executing the Research Projects.

1. PROPOSED MODES OF COLLABORATION

INSTITUTION and COMPANY propose to collaborate through

- a. Supporting R&D projects, this may be carried out wholly at INSTITUTION or at premises of COMPANY or partly at INSTITUTION and partly at COMPANY.
- b. training of Institution personnel through Hands on Session workshops conducted by Company in areas of interest to Institution

c. Any other appropriate mode of interaction agreed upon between INSTITUTION and COMPANY. Each of the above modes of interaction will be initiated by entering into a separate agreement between the two parties.

2. FORMS OF RESEARCH AND DEVELOPMENT PROGRAMS

The form of any of the said Research and Development Program (hereinafter referred to as "Research Program") will be subject to a separate Research Agreement entered into by the Parties but may also include the following:

- a. In their own existing facilities The performance of research individually by each Party or concurrently by both Parties in mixed groups at their own facilities with regular exchanges of results.
- b. In a separate research and development facility The performance of research by the technical personnel of both Parties working together in the facilities of one Party or in mixed groups at the facilities supported/ sponsored by either Party.
- c. Third parties The performance of research by the Parties together with one or more third parties.



EC Cube # 59, 5th Main, 12th Cross, Wilson Garden, Bangalore 560027. Ph: 080-22223832 | Fax:080-41672222 Email: mailus@ec-cube.co.in | Website: www.ec-cube.co.in

3. TECHNICAL AREAS OF COLLABORATION

The principal technical areas of collaboration between INSTITUTION and COMPANY will be in connection Entrepreneur activities in the areas of Renewable Energy, Security Systems, Robotics, Animatronics, Automation systems, Embedded & signal processing, Power Electronics, Cloud Computing, Software Automation etc.

4. AGREEMENTS FOR RESEARCH COLLABORATION

Each research collaboration undertaken by the parties hereunder shall be initiated by the signing of a separate research agreement between the parties, which will describe in detail:

- a. The nature, scope and schedule of the research collaboration.
- b. The form of the research collaboration.
- c. The estimated cost of the research collaboration together with the amount of funding, if any, to be received from third parties.
- d. The treatment of intellectual property and data rights, including patents, industrial design registration, copyrights and all other proprietary information (including innovations not patented, designs not registered etc.) which result from the research collaboration or which belong to a party and are used in research collaboration.
- e. other provisions as may be mutually agreed upon, including provisions covering the consequences of default or termination by a participant, term, arbitration of disputes and applicable law.

5. CONFIDENTIALITY

- a. During and for a period of three years from the date of disclosure, each party agrees to consider as confidential all information disclosed by the other party in written or tangible form or, if orally disclosed confirmed in writing within thirty days of disclosure and identified as confidential by the disclosing party.
- b. The obligations above shall not extend to any confidential information for which the receiving party can prove that this information:
 - Is in the public domain at the time of disclosure or comes within the public domain without fault of the receiving party.
 - · is already known or become known to the receiving party
 - is received from a third party having no obligations of confidentiality to the disclosing party.
 - is independently developed by the receiving party; or
 - Is required to be disclosed by law or court order.

6. NON-EXCLUSIVITY

The relationship of the parties under this MOU shall be nonexclusive and both parties, including their affiliates, subsidiaries and divisions, are free to pursue other agreements or collaborations of any kind. However, when entering into a particular research agreement, the participants may agree to limit each party's right to collaborate with others on that subject.

7. TERMS AND TERMINATION

This MOU, unless extended by mutual written agreement of the parties, shall expire 3 years after the effective date specified in the opening paragraph. This MOU may be amended or terminated earlier by mutual written agreement of the parties at any time. Either party shall have the right to unilaterally terminate this MOU upon 60 days prior written notice to the other party. However, no such early



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termination of this MOU, whether mutual or unilateral, shall affect the obligations of the participants under any Research Agreement, Confidentiality clause as referenced in clause 6 above, or any other agreement entered into pursuant to this MOU, which obligations shall survive any such termination.

8. RELATIONSHIP

Nothing in this MOU shall be construed to make party a partner, an agent or legal representative of the other for any purpose.

9. ASSIGNMENT

It is understood by the Parties herein this MOU is based on the professional competence and expertise of each party and hence neither Party shall transfer or

Assign this Agreement, or rights or obligations arising hereunder, either wholly or in part, to any third party.

10. COSTS OF THE MOU

Each Party shall bear the respective costs according to the Nature of the project and the Involvement of the parties with a new Proposal during the Execution Phase of each Project.

11. SIGNED IN DUPLICATE

This MOU is executed in duplicate with each copy being an official version of the Agreement and having equal legal validity.

BY SIGNING BELOW, the parties, acting by their duly authorized officers, have caused this Memorandum of Understanding to be executed, effective as of the day and year first above written.

On behalf of

Nagarjuna College of Engineering & Technology Bangalore Dr. S.G.GOPALA KRISHNA Name

EC-CUBE INFOTRONICS

On behalf of

Bangalore

By Name

: Principal Title

: 3rd August 2017 Date

: Manager-Projects Title

KARTHIK.K

: 3rd August 2017 Date





AGREEMENT REGARDING LABVIEW ACADEMY PROGRAM

This Agreement Regarding LabVIEW Academy Program ("Agreement") is made by and between Nagarjuna College of Engineering and technology, having an address at Mudugurki Village, Near Hulugurki Railway Gate, Venkatagiri kote Post – 562164, Devanahalli (Tq), Bengaluru ("Institution") and NI Systems (India) Private Limited ("NI"), having an address at 81/1 & 82/1, Salarpuria Softzone, Wing B, 5th Floor, Block A, Bellandur, Varthur Hobli, Bangalore - 560 103, Karnataka, India, effective as of 1st February 2017 (the "Effective Date"). For good and valuable

- 1. <u>Institution; Courses</u>. Institution warrants and represents that it is a degree-granting educational institution. During the Term (as defined below), Institution agrees to offer and conduct courses for academic purposes at Institution's facilities, in a professional manner, teaching the use of the NI LabVIEW software, which courses must not be for commercial, corporate or "customer" training purposes and must (a) be taught by an instructor who is then currently a Certified LabVIEW Associate Developer (the Certified LabVIEW Associate Developer (the Certified LabVIEW Associate Developer in or taking continuing education courses at Institution ("Instructor"); (b) include at least 30 hours of instruction specifically directed to the use of the LabVIEW software; (c) be provided in accordance with a course syllabus reviewed and approved by NI; and (d) otherwise meet requirements provided or made available by NI to Institution from time to time (the "Courses"). Faculty members, who are part of the LabVIEW training program at the Institution, are eligible for free CLAD exam for the first attempt.
 - <u>NI Instructional Materials</u>. During the Term, NI agrees to provide to Institution, at no charge, the "Instructional Materials" identified on Exhibit A (the "Materials") solely for the purpose of Institution's teaching the Courses.
 - 2.1. Subject to, and conditioned on Institution's compliance with, the terms of this Agreement, NI hereby grants to Institution, and Institution hereby accepts, a nonexclusive, nontransferable, limited license, for the Term (as defined below) only, to (a) use the Materials for the sole purpose of teaching the Courses, (b) provide the Materials only to those students enrolled (or taking continuing education classes) at Institution and who are taking the Courses ("Students"), except that Institution may not to provide to any Students, or to any persons or entities other than Instructors, any Materials which are designated on Exhibit A as "Instructor Use Only", and (c) make a reasonable number of copies of only those Materials which are identified on Exhibit A as "Copying Permitted for Course Use", but only as necessary for the purpose set forth in this Subsection 2.1.
 - 2.2. Institution hereby agrees not to itself, and not to encourage or assist Students or others to, (a) copy or reproduce any Materials except as expressly permitted in Subsection 2.1, (b) transfer, disseminate or distribute any Materials to any third-party, except Students to the extent expressly permitted in Subsection 2.1, or (c) use any Materials for any purpose other than the Courses. On any termination or expiration of this Agreement, if NI requests, Institution shall, at Institution's sole cost and expense, return to NI all Materials identified on Exhibit A as "Instructor Use Only".
- 3. <u>Required Software Products Not Included</u>. Institution agrees to obtain from NI (or National Instruments Ireland Resources Ltd.), at Institution's sole cost and expense, the necessary Academic Teaching Licenses (as described in the applicable National Instruments Software License Agreement) to use the LabVIEW software in conducting the Courses; and to obtain from NI (or National Instruments Ireland Resources Ltd.), or cause each of the Students to so obtain, at their sole cost and expense, the necessary Student Edition Licenses (as described in the applicable National Instruments Software License Agreement) to use the LabVIEW software in the Courses. Institution agrees to comply with, and to cause the Students to comply with, such licenses, including without limitation ensuring that the licensed software is not used for any research, commercial, industrial, or other purpose prohibited by the applicable National Instruments Software License Agreement. Except as may be expressly modified by this Agreement, the terms and conditions of the applicable National Instruments Software as related to the LabVIEW Academy Program and the Course.
- 4. <u>Required Textbooks and Equipment Not Included</u>. Institution further agrees to obtain and provide, at Institution's sole cost and expense, or to cause each of the Students to so obtain, at their sole cost and expense, textbooks acceptable to NI for use in the Course; one personal computer (PC) per Student (with LabVIEW software licensed as described in Section 3); and NI DAQ equipment, or other appropriate NI equipment approved by NI, required for lab component (2 Students:1 equipment unit ratio). Such textbooks, PC and NI DAQ equipment, and any other appropriate NI equipment approved by NI, must be obtained separately and are subject to separate charges.

5. Name, Logo, and Trademarks.

5.1. Subject to, and conditioned on Institution's compliance with, the terms of this Agreement, NI hereby grants to Institution, and Institution hereby accepts, a nonexclusive, nontransferable, limited license, for the Term (as defined below) only, to display the "LabVIEW Academy" Logo identified on Exhibit B hereto, the "LabVIEW Academy" name, any and all trademarks of NI therein, including without

limitation, "LabVIEW", "National Instruments", and the "LabVIEW" logo design, only as part of, and as each appears in, the "LabVIEW" Academy" Loop on the "Marke") solety in Academy* Logo or the "LabVIEW Academy" name as the case may be (such trademarks being referred to as the "Marks"), solely in connection with control of the "LabVIEW Academy" name as the case may be (such trademarks being referred to as the "Marks"), solely in connection with providing, selling, promoting and advertising the Courses, solely on web site displays, printed literature, and other materials accountable to bit and the courses and the courses are courses and the course of t materials acceptable to NI and which are of an acceptable level of quality determined by NI in NI's sole discretion, and solely in acceptable to NI and which are of an acceptable level of quality determined by NI in NI's sole discretion from accordance with Exhibit 8 hereto and any and all other guidelines and instructions provided or made available by NI to Institution from time to time. In no event may Institution display or use any Mark except as part of, and as it appears in, the "LabVIEW Academy"

- 6.2. With a view to ensuring the maintenance of an acceptable level of quality of the web site displays, printed literature, and other materials, and the Courses are displayed. and the Courses, on or in connection with which the "LabVIEW Academy" Logo and/or "LabVIEW Academy" name are displayed, Institution shall submit, at no charge, representative specimens of such materials and Course-related materials to NI for review, as may be requested by NI from time to time, and to permit NI representatives to attend Course sessions at no charge to such extent as may be reasonable for such purpose. Institution agrees to comply with Exhibit B hereto and any and all other requirements, guidelines and instructions provided or made available by NI to Institution from time to time, in each instance of Institution's display of the
- 5 3. Goodwill generated by any use by Institution of the "LabVIEW Academy" Logo or the "LabVIEW Academy" name and the Marks, inures solely to the benefit of NI, and no use thereof shall give Institution any right, title or interest in any of such logos, names, or Marks. Upon notice by NI, or in any event on any termination or expiration of this Agreement, Institution shall immediately cease all display and use of the "LabVIEW Academy" Logo, the "LabVIEW Academy" name, and the Marks, and all advertising, promotional and sales literature bearing any of such logos, names, or Marks. In the event of a claim of infringement or violation of any intellectual or industrial property right involving the "LabVIEW Academy" Logo, the "LabVIEW Academy" name, or any Mark, Institution agrees to make such modifications to the "LabVIEW Academy" Logo or the "LabVIEW Academy" name, or cease any and all display and use of them, as may be instructed by NI in writing. Institution acknowledges NI's ownership of the Marks and agrees to make no use thereof except as may be expressly permitted by this Agreement. At NI's request, Institution agrees to reasonably cooperate with NI, at NI's reasonable expense, in NI's evidencing and protecting NI's rights in the Marks, including without limitation by providing, executing and delivering to NI any reasonably requested documents in furtherance thereof. Institution recognizes and acknowledges the goodwill appurtement to use and/or ownership of the Marks, the validity of the Marks, NI's rights in the Marks, NI's registrations for the Marks (if any), and the distinctiveness of Marks. Institution agrees to take no action to attack, contest or undercut NI's ownership or the validity of any of the Marks or any applications to register or registrations thereof, or which would tend to destroy or diminish the goodwill in any of the Marks. Without limiting the generality of the foregoing, Institution shall not during the term of this Agreement or thereafter:
 - (a) apply to register or maintain any application or registration of any of the "LabVIEW Academy" Logo, the "LabVIEW Academy" name, any Mark, or any mark confusingly similar to any Mark, in any jurisdiction, domestic or foreign;
 - (b) take any action that may tend to imply or express that institution is the owner of any Mark or that Licensee has any right, title or Interest in ownership or usage in any Mark;
 - use or register an Internet domain using, containing, or confusingly similar to the "LabVIEW" Academy name, or any Mark;
 - (C)
 - use the "LabVIEW Academy" Logo, the "LabVIEW Academy" name, or any Mark in any manner which may diminish the goodwill (d) appurtenant in any Mark, or disparage NI or NI's business or any of NI's products or services; (0)
 - use any colorable imitation or variant form of the "LabVIEW Academy" Logo, the "LabVIEW Academy" name, or any Mark, not $(\mathbf{0})$
 - specifically approved in writing by NI; (g) alter or deface the "LabVIEW Academy" Logo, the "LabVIEW Academy" name, or any Mark in any way except as may be
 - (h) use, in connection with the manufacture, sale, distribution, or promotion of any products or services (except display of the "LabVIEW Academy" Logo and the "LabVIEW Academy" name in connection with the Courses to the extent expressly permitted in this Agreement) the "LabVIEW Academy" Logo, the "LabVIEW Academy" name, or any Mark, or any mark or name confusingly similar to any of them.
- 5.4. Institution may not take any action against a third party in relation to the "LabVIEW Academy" Logo, the "LabVIEW Academy" name, or any Mark, without NI's prior written consent. NI undertakes no obligation to register or apply to register, or to maintain any registrations of, the "LabVIEW Academy" Logo, the "LabVIEW Academy" name, or any Mark in any jurisdiction. Institution will, Immediately upon becoming aware, give full written particulars to NI of (a) any allegation that the "LabVIEW Academy" Logo, the "LabVIEW Academy" name, or any Mark infringes the rights of any third party, or (b) any unauthorized use of the "LabVIEW Academy" Logo, the "LabVIEW Academy" name, or a Mark by a third party. Institution will not make any allegation, admission, settlement, or comment in respect of any such matter without the prior written consent of NI. Unless specifically and expressly waived in accordance with Section 15, NI will have sole right to control the prosecution, defense and any settlement of any claim, dispute or proceedings related to the "LabVIEW Academy" Logo, the "LabVIEW Academy" name, or a Mark, including but not limited to NI's sole discretion regarding whether to implement any action and whether or not to bring or defend, or settle or attempt to settle, any claim, dispute or proceeding.

- 11. <u>Assignment</u>. Each party understands and acknowledges that this Agreement is personal to the parties and accordingly, except for NFs right to assign this Agreement to a related entity, neither party may assign this Agreement (in whole or part) without the prior written consent of the other and any attempt to do so shall be void. Institution may not delegate or subcontract any of its obligations under this Agreement without NFs prior written consent.
- 12. <u>Choice of Law and Forum</u>. This Agreement shall be construed under the laws of India. Any dispute or claim arising out of or in connection herewith, or the breach, termination or invalidity thereof, shall be settled by a sole arbitrator, in accordance with the provisions of the Arbitration and Conciliation Act, 1996. The place of arbitration shall be Bangalore and the arbitration proceedings shall take place in the English language. The arbitration award is final and binding upon the parties and the parties undertake to carry out any arbitration award without delay and shall be deemed to have waived their right to any form of recourse insofar as such waiver can validly be made.
- 13. <u>Notices</u>. All notices which shall be given by either party under the terms of this Agreement shall be in writing and be hand delivered, sent by facsimile transmission, overnight delivery, or sent by certified mail, return receipt requested, addressed to the receiving party at the address listed below or to such other persons or addresses as may be designated by a party in writing. Notice shall be effective on the date it is received or receipt is confirmed or, if mailed as described above, no later than ten (10) days after the date of such mailing.
- <u>Compliance with Laws</u>. Institution agrees to comply with all applicable laws, including without limitation United States export laws and regulations, in Institution's performance of, and exercise of rights under, this Agreement.
- 15. Entire Agreement; Counterparts; Language; Amendment; Construction; Severability; Waiver. This Agreement, together with the exhibits attached hereto and referred to herein, embodies the entire understanding between the parties regarding the subject matter hereof and supersedes all prior representations, discussions and communications, whether oral or written. This Agreement may be executed in two counterparts, each of which taken together shall constitute one single agreement between the parties. This Agreement may be executed by facsimile signature. This Agreement is solely in the English language. Any translations into any other languages shall be of no effect in interpreting this Agreement or otherwise. No amendment, change, alteration, or modification hereof may be except in a writing signed by both parties. The headings used herein are for convenience only and shall not enter into the interpretation hereof. Each term and condition of this Agreement will be construed in such manner to be valid, enforceable and in compliance with applicable law. If any provision of this Agreement is deemed or held by a court of competent jurisdiction to be invalid or unenforceable in whole or in part, such construction will neither impair nor affect the validity or enforceability of any other provisions of this Agreement. The failure to insist upon strict compliance with any right or power hereunder, at any one or more times, be deemed a waiver or relinquishment of such right or power at any other time or times. No waiver of any right under this Agreement is effective unless made in writing, signed by an authorized representative of the waiving party and dispatched to the benefiting party in accordance with Section 13.

EXECUTED as of the Effective Date set forth above.

NI Systems (India) Private Limited

Signature and stamp:

11:11

Mr. Jayaram Pillai, Managing Director Date: 21st February 2017

Notice Address: 81/1 & 82/1, Salarpuria Softzone, Wing B, 5th Floor, Block A, Bellandur, Varthur Hobli, Bangalore - 560 103, Karnataka, India Nagarjuna College of Engineering & Technology

Signature and stamp:

Notice Address:

Dr.S G Gopalakrishna, Principal Date:

COLUCIE OF ENGG

Nagarjuna College of Engineering & Technology Mudugurki Village, Near Hulugurki Raitway Gate Venkatagiri kote Post – 562164 Devanahalli (Tq), Bengaluru

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- 5. No Other Licenses. Institution acknowledges that all intellectual and industrial property rights, including but not limited to any copyrights and trademarks, which relate to the Materials, belong to and are retained by NI or NI's subsidiaries, as applicable. No rights, licenses or permissions, express, implied or by estoppel, are granted by NI except for the limited licenses expressly set forth in this Agreement. All rights not expressly permitted to Institution in this Agreement are reserved to NI.
- 7. <u>Warranty Disclaimer</u>. INSTITUTION ACKNOWLEDGES AND AGREES THAT THE LICENSES, MATERIALS AND INFORMATION PROVIDED BY NI ARE AND WILL BE PROVIDED ON AN "AS IS" BASIS AND WITHOUT WARRANTY OF ANY KIND, AND NO WARRANTIES, EXPRESS OR IMPLIED, ARE MADE WITH RESPECT TO SUCH LICENSES, MATERIALS OR INFORMATION, INCLUDING BUT NOT LIMITED TO ANY IMPLIED WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, TITLE, NON-INFRINGEMENT, OR ANY OTHER WARRANTIES THAT MAY OTHERWISE ARISE FROM USAGE OF TRADE OR COURSE OF DEALING; ANY AND ALL OF WHICH IMPLIED AND STATUTORY WARRANTIES ARE HEREBY DISCLAIMED, TO THE FULL EXTENT PERMITTED BY LAW.

. Term and Termination.

- 8.1. <u>Term</u>. This Agreement shall commence on the Effective Date and continue for a period of one (1) year subject to any renewal as provided below, and in any event subject to termination as provided below (the "Term"). This Agreement shall automatically renew for no more than three (3) successive one (1)-year periods unless either party, in its sole discretion and for its convenience, for any reason or for no reason, otherwise notifies the other party of nonrenewal in writing at least sixty (60) days prior to the end of the original or the then-current renewal period, as applicable.
- 8.2. <u>Termination</u>. If either party breaches this Agreement, the other party may terminate this Agreement upon notice to such party if such breach has not been cured to the reasonable satisfaction of the other party within thirty (30) days following written notice of the breach. This Agreement shall terminate immediately and automatically if the Institution suspends operations, is or becomes the subject any bankruptcy or similar proceeding, makes an assignment for the benefit of creditors, or is adjudicated bankrupt or insolvent.
- 8.3. Effect. The following sections and subsections shall survive any termination or expiration of this Agreement: 2.2, 5.3, 5.4, 6, 7, 8.3, 9, 10, 11, 12, 13, 14 and 15.

INDEMNITY; LIMITED LIABILITY.

- 9.1. <u>Indemnity By Institution</u>. Institution shall indemnify, defend and hold NI harmless for (a) any damage, expense (including reasonable attorneys' fees), loss, or injury (collectively, "Losses") arising from or in connection with any failure to comply with any of the provisions of Section 5 or any of its subsections; and (b) Losses claimed or sustained by Institution, a Student or other third-party relating to or arising from any Courses or any activities related thereto; however the same may be caused, including without limitation wholly or partially by the fault, negligence or strict liability of NI or others; provided that NI promptly notifies Institution of such claim, and provides Institution with the authority, assistance, and information Institution needs to defend or settle such claim. Institution shall not be liable for a settlement made without its prior written consent.
- 9.2. <u>Indemnity By NI</u>. NI shall indemnify, defend and hold Institution harmless for any claim by a third party that the Materials, as provided by NI, infringe such third party's United States copyrights; provided that such claim does not arise from use of the Materials other than as expressly permitted in this Agreement, from any use or combination of the Materials with other materials not provided by NI, or from modification of the Materials not made by NI; and provided that Institution promptly notifies NI of such claim, and provides NI with the authority, assistance, and information NI needs to defend or settle such claim. NI shall not be liable for a settlement made without its prior written consent. This Subsection 9.2 states Institution's sole remedy for, and NI's entire liability and responsibility for, infringement of any patent, trademark, copyright, or other intellectual or industrial property right relating to the Materials. THIS LIMITED INDEMNITY IS IN LIEU OF ANY OTHER STATUTORY OR IMPLIED WARRANTY OR REMEDY AGAINST INFRINGEMENT.
- 9.3. Liability. EXCEPT AS PROVIDED IN SUBSECTION 9.2, IN NO EVENT SHALL NI BE LIABLE FOR ANY DIRECT, ACTUAL, INDIRECT, INCIDENTAL, SPECIAL, PUNITIVE OR CONSEQUENTIAL DAMAGES, OR DAMAGES FOR LOSS OF PROFITS, REVENUE, DATA OR DATA USE, INCURRED BY INSTITUTION, OR ANY STUDENT OR OTHER THIRD PARTY, ARISING FROM THIS AGREEMENT, WHETHER IN AN ACTION IN CONTRACT OR TORT, EVEN IF NI HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES, AND EVEN IF CAUSED BY THE FAULT, NEGLIGENCE OR STRICT LIABILITY OF NI OR OTHERS. IN NO EVENT SHALL NI'S LIABILITY UNDER THIS AGREEMENT EXCEED, IN THE AGGREGATE, THE AMOUNT OF US\$1,000 (ONE THOUSAND U.S. DOLLARS).
- 0. Independent Contractors; Freedom of Action. Institution and NI are independent contractors to one another and nothing herein shall be deemed to create an agency, partnership, joint venture, franchise or employment relationship between NI and Institution or its personnel, and neither party shall represent to the contrary, either expressly, implicitly, by appearance or otherwise. Institution acknowledges, represents, and agrees that it has not paid, and will not pay, any fee to enter into this Agreement. The licenses, rights and permissions granted to Institution under this Agreement are nonexclusive. NI may provide identical or similar licenses to others. Further, NI may itself, or with others, (including without limitation other educational institutions), provide, deliver and/or teach courses that are the same as, or similar to, the Courses, or engage in other activities described in this Agreement.

		Valid for 3 months only from the date of instrument व वैं SB								
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Sales person : Karthik K

Dear Sir,

Sub: Supply, Installation and training of Boxtype furnace for our Nagarjuna College of Engineering & Technology, Mudugurki Village, Devanahalli (Tq), Bangalore - Reg Ref: NCET/GATET/P/04/16-17dt 04.02.2017 -

With reference to our PO cited we are pleased to award the payment as advance for supply in the form of Canara Bank Cheque bearing No. 280642 for the value of Rs. 24846/=. Kindly acknowledge Thanking you,

Yours faithfully,

02/17 Dr.K.Kumar Principal Investigator



Statutory Alert:

. The authenticity of this Stamp Certificate should be verified at "www.shcilestamp.com". Any discrepancy in the details on this Certificate available on the website renders it invalid. 2. The onus of checking the legitimacy is on the users of the certificate.

3. In case of any discrepancy please inform the Competent Authority.

Karnataka, India and Nagarjuna College of Engineering and Technology (NCET) represented by Dr. S G Gopalakrishna, Principal, Nagarjuna College of Engineering and Technology, Mudugurki, Venkatagiri Kote Post, Devanahalli, Bengaluru - 562164, Karnataka INDIA.

OBJECTIVE: TO FACILITATE MUTUAL EXCHANGE OF SCIENTIFIC EXPERTISE AND RESEARCH FACILITY FOR THE RESEARCH COLLABORATION IN BIOLOGICAL, CHEMICAL AND ENGINEERING SCIENCES.

NAGARJUNA COLLEGE OF ENGINEERING AND TECHNOLOGY (NCET) is an independent autonomous engineering college affiliated to Visvesvaraya Technological University (VTU), Karnataka, with a vision to be among the top institute in the country by providing quality engineering education. The engineering departments such as Civil, Computer Science, Electronics and communication, Information science and Mechanical have highly qualified, dedicated and experienced faculty having abundant knowledge in teaching, research and consultancy.

NCET is lead by team of experienced faculty who have rich and diverse experience in providing quality teaching and innovative solutions through scientific approach. The NCET is currently into research and development in the area of Engineering Sciences providing unique solutions derived through applied research. NCET under takes consultancy services in the field of construction and corrosion sciences.

The college is recognized as Nodal Center for virtual lab facility, sponsored by MHRD, Government of India. The institution is associated with IITB, Mumbai for the project titled eYantra on Robotic Technology for the benefit of students and staff. ISRO has recognized the college as one of the center to carry out the student projects under STUDSAT.

The college is recognized by Government of Karnataka as a Centre of Innovative Science and Engineering Education The college started with three B.E.degree programmes and has grown to offer five B.E.degree programmes, Five M.Tech programmes and MBA programme. Seven departments have been recognized as research centers from VTU, Belagavi to offer Ph.D. programme. NCET is accredited with 'A' grade by NAAC in 2016.

POORNAPRAJNA INSTITUTE OF SCEINTIFIC RESEARCH (PPISR), BANGALORE established in the year of 2003 and managed and funded by Admar Mutt Education Foundation, Jdupi. Vision of PPISR is "to promote and nurture excellence in the fundamental and applied ciences for the advancement of scientific knowledge and benefit of mankind". Institute onducting active research in Theoretical Science, Material Sciences and Biological Sciences in

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various fields such as quantum theory and quantum mechanics, catalysis, nano-science, microbiology and molecular biology, biophysics etc. Institute is recognized by Department of Science and Industrial Research (DSIR), Govt. of India and Manipal University as Research Centre. Eligible scholars who join PPISR for research will be registered for PhD under Manipal University. Faculties of PPISR are carrying out R &D projects sponsored by various national funding agencies like DST, DBT, VGST, DAE etc. Faculty members are involved in national and international research collaborations with Scientists from reputed institutions. The biological and chemical science divisions are equipped with advanced research facilities to carry out both basic and applied research in various fields. The department is young and dynamic with the every scope for developing into a national/international recognized centre.

WHEREAS

The NCET and PPISR decided to partner with each other to conduct cutting edge collaborative research and mutually share scientific expertise and instrumentation facility. There are no financial commitments between PPISR and NCET in carrying out collaborative research other than external funded projects, where mutual sharing of fund will be made as per the separate agreements. The research facility of both may be utilized to carry out mutually agreed Research projects at either of the campuses. The Transfer of Technology and innovations (patents) licensing etc. will be decided by the representatives of NCET and PPISR by mutual consent.

The parties have had preliminary discussions in this matter and have ascertained areas of broad consensus. The parties now, have therefore, agreed to enter into a MEMORANDUM OF UNDERSTANDING.

This memorandum of understanding is made on thisth day of February, 2017, between NAGARJUNA COLLEGE OF ENGINEERING AND TECHNOLOGY, Bangalore, and **POORNAPRAJNA INSTITUTE OF SCEINTIFIC RESEARCH**, Bangalore, witnesses as follows:

RECOGNISING the mutual interest in the fields of research, development, education, training, transfer of technology and dissemination of knowledge on long term non-commercial basis, and also

RECOGNISING the importance of Organization's role in promoting scientific research and Collaboration and increased contribution to the advancement of Research & Innovation to benefit the science, students and the Society at large.

Applager

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HEREBY agree to establish collaboration according to terms and conditions set out in the articles following hereunder.

The words the two Organizations in the Memorandum of Understanding refer to the NCET, Bangalore and PPISR, Bangalore.

Article 1 - Field of Co-operation

1.0 Co-operation between the two Organizations may be established within any field related to science and technology of mutual interest and in particular R & D.

1.2 Extension to other areas will be made through further amendments to the present Memorandum of Understanding.

Article 2 - Exchange of Scientists/Faculty:

2.1 Both Organizations will encourage collaboration in training and research areas of mutual interest.

2.2 NCET will welcome PPISR Scientists, students and technical staff to visit NCET to engage in scientific research.

2.3 Reciprocally, PPISR will welcome faculty from NCET to visit PPISR in order to engage in scientific research.

2.4 Both Organizations agree to seek financial support for co-operative activities from appropriate funding agencies. Proposals concerning the topics, persons and periods of visits will be sent within a reasonable time in advance of the proposed visit.

Article 3 - Exchange of Students/employees:

3.1 NCET and PPISR agree for an exchange of students/employee nominated by the respective Organizations in order to encourage exchange of professional internship.

3.2 The exchange will be for a mutually approved duration of time which may not exceed a total of 12 months (barring special cases, at the discretion of the signatories of the MOU).

Article 4 - Research Projects:

4.1 Efforts will be made to mutually share information about on-going research activities in order to establish contacts and collaboration between professionals working within the same field.

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4.2 Research Projects and the composition of research teams will be approved by the participating institutions. Efforts will be made to evaluate the need for participating staff and the location of the research activity.

4.3 Every research project will have a single point of contact, who will be responsible for reporting on the project status.

Article 5 - Intellectual Property Rights (IPR):

5.1 Information on research results and scientific materials (reports, articles, books) will be exchanged freely keeping in mind the mutually agreed provision of Intellectual Property Rights. All intellectual property solely conceived and/or developed by NCET and PPISR during the course of this Agreement shall be owned by both by NCET and PPISR at 50%:50% basis. However, all intellectual property solely conceived and/or developed by NCET or PPISR during the course of this Agreement shall be owned by respective organizations. Intellectual property jointly conceived and/or developed by NCET and PPISR and PPISR.

5.2 Each party may use such property for research and scholarly purposes. NCET and PPISR agree to collaborate towards the protection, if appropriate, and application of such intellectual property for commercial or other purposes on mutually acceptable terms to be negotiated in good faith between the parties.

Article 6 - Funding and Finance:

6.1 The two organizations will seek funding for the link programme from various sources.

6.2 The funding from the external agency will be shared as per the project proposal and acquired funds will be subject to accounting procedures of the two organizations.

6.3 The collaborating institutions will offer logistic support for initiating the collaboration and for working out draft proposals for the activities.

Article 7 - Link Management and Administration:

7.1 Negotiation, implementation and co-operation of the Memorandum of Understanding falls under the responsibility of

To INSTITUTE:

Dr. Anand . B. Halgeri Director Poornaprajna Institute of Scientific Research City office: No. 4, 16th Cross, Sadashivnagar Bangalore-560080 Phone:080-23611836; Email: admin@poornaprajna.org www.ppisr.res.in

ABIEL

To COLLEGE:

Dr. S G Gopala Krishna Principal Nagarjuna College of Engineering and Technology Mudugurki, Venkatagiri Kote, Devanahalli Bengaluru – 562164, Karnataka, INDIA. Phone: 080 27645990 Email: <u>principal@ncetmail.com</u> www.nagarjunaeducation.com/ncet/

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7.2 Issues about specific activities including rights and obligations of each party shall be notified or communicated to the offices mentioned in 7.1 above. 7.3 The contact person mentioned above can nominate a member of the staff from within their

7.4 This Memorandum of Understanding shall have duration of three years and renewable for another three years, unless either party gives notice of termination not later than three months prior to the expiration of the existing Memorandum of Understanding. However, either party can also terminate by giving notice of termination not less than three months.

7.5 The Memorandum of Understanding will take effect upon ratification by the Principal, NCET, Bangalore and Director, PPISR, Bangalore.

Article 8 - General Provisions:

8.1 The two organizations will carry out research activities, as a follow up to this Memorandum of Understanding. The activities must be carried out in accordance with appropriate laws and regulation existing in each organization.

8.2 The two organizations shall initiate and exchange research publication lists and other publications relevant to the project. This will be provided with adequate security as far as intellectual property laws are concerned.

8.3 All publications resulting from the collaboration between the two organizations will be mentioned in the scientific reports of the institutions. Likewise, this Memorandum of Understanding must also be mentioned in all formal presentations which result from the collaboration under the terms of this Memorandum of Understanding.

8.4 All disputes or differences arises out or in connection with the above will be settled by conciliation in the first instance failing which to arbitration subject to the provisions of the arbitration and conciliation Act 1996. The place by arbitration shall be at BANGALORE and COURTS AT BANGALORE shall have jurisdiction to entertain any dispute or proceedings in this behalf. This AGREEMENT HAS BEEN EXECUTED AT Bangalore in two originals, one each to be retained by NCET and PPISR.

8.5 There may be periodical meetings of the students / supervisors at the premises of PPISR, Bangalore or NCET by mutual consultation of both the parties

Now this Memorandum of Understanding witnesses that:

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- 9.0 All the terms and conditions of this MOU are subject to the approval of the Management Committee of NCET and Management of PPISR and the provisions of the Rules and Regulations of the Organizations.
- 9.1 In witness whereof the parties have signed this Memorandum of Understanding of the day, month and year first hereinabove written.

Poornaprajna Research	Institute	of	Scientific	Nagarjuna College of Engineering Technology	and
By: Title: Director Name: Dr. Ananc Date: 10 -	Halge H. B. Halger 02 - 20	i 0)7		By: Title: Principal Name: Dr. S G Gopala Krishna Date: 10.2.2017	

Witnesses for PPISR, Bangalore:	Witnesses for NCET, Bangalore:	
Dr. Udupi Ramagopal Associate Professor Biological Science Division	Dr.K.Kumar Professor and Dean R&D, NCET,	
Bengaluru 560 080	Bengaluru - 562164	
Dr. Ganapathi V Shanbhag Assistant Professor Materials Science Division Bengaluru 560 080	DRINGS UDUPA VICE PRINCIPAL NCET	

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MEMORANDUM OF UNDERSTANDING

BETWEEN

NAGARJUNA GROUP OF INSTITUTIONS, BENGALURU

AND

SINDHU EDUCATIONAL INSTITUTES PVT. LIMITED

PREAMBLE

WHEREAS, Nagarjuna Group of Institutions, Bengaluru at its various Engineering, Management and Science departments is charged with responsibility of training technical and scientific manpower in various front-line areas of importance for the Nation and is also contributing to the rapidly growing scientific and technological knowledge and professional excellence in Science & Technology by undertaking industrial & applied research and consultancy.

WHEREAS, Sindhu Educational Institutes Pvt. Limited is engaged in Logistic Management and Training of having its office at Block 3, Sindhu Logistics Park, Nellakunte, near MVIT College, Bettahalasuru, Hunsemaranhalli PO, Bangalore North Taluk, Bangalore, İndia - 562157, represented by its Director, Mr.J.S.A. Julius, hereinafter referred to as "SEIPL" (which term shall, unless excluded or is repugnant to the context, be deemed to include its executives, administrators and assigns) of the research, design and development and consultancy in the field of Logistic Management and Training.

WHEREAS, both Nagarjuna Group of Institutions, Bengaluru and Sindhu Educational Institutes Pvt. Limited, now

- I) Recognizing the importance of research and development in the areas Logistic and Supply chain Management, as well as imparting industrial training to the Engineering/Technology/Science students, etc.
- II) Appreciating the need for creation of large reservoir of highly qualified manpower in all fields related to Human Resource development, Financial Management, Enterprise Resource Planning.

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III) Desiring to club their efforts by pooling their expertise and resources.

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IV) Jointly Develop and Deliver Industry Integrated Courses.

NOW, THEREFORE, in consideration of the mutual promises made herein and of good and valuable consideration; the receipt and sufficiency of which both Nagarjuna Group of Institutions, Bengaluru and Sindhu Educational Institutes Pvt. Limited, hereby acknowledge, Nagarjuna Group of Institutions Bengaluru and Sindhu Educational Institutes Pvt. Limited, hereby agree to sign a memorandum of understanding (MOU).

Both Nagarjuna Group of Institutions, Bengaluru and Sindhu Educational Institutes Pvt. Limited shall encourage interactions between the Engineers, Scientists, Research fellows, faculty members and students of both the organizations through the following arrangements:

a) Exchange of personnel through deputation as per the rules of the respective institute, for limited periods as mutually agreed upon;

b) Organization of joint conferences and seminars;

c) Practical training of Nagarjuna Group of Institutions, Bengaluru students at Sindhu Educational Institutes Pvt. Limited;

d) Joint guidance for student projects/thesis.

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e) Sindhu Educational Institutes Pvt. Limited would accommodate MBA students who have completed the 3rd semester of their programme in such a number that Sindhu Educational Institutes Pvt. Limited-deems convenient to it for the purpose of imparting industrial training.

f) Sindhu Educational Institutes Pvt. Limited may depute its personnel as visiting faculty at Nagarjuna Group of Institutions, Bengaluru to teach any of the regular course or specialized topics.

g) Sindhu Educational Institutes Pvt. limited personnel, as well as research scholars, may also be allowed to enroll for their Ph.D./M.Tech.(Research) at Nagarjuna Group of Institutions, Bengaluru subject to availability of seats, research facilities and subject to their fulfilling eligibility criteria and all other academic regulations of Nagarjuna Group of Institutions, Bengaluru. Further, Sindhu Educational Institutes Pvt. Limited may request

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to design and teach a course or courses which it deems fit to enhance quality and performance of its employees. Such courses maybe run at any mutually convenient premises.

h) Sindhu Educational Institutes Pvt. Limited may seek assistance/guidance of Nagarjuna Group of Institutions, Bengaluru faculty member/s in product/process modification, modernization, trouble shooting, etc.

i) Would allow the industrial visits of students for half/full day to provide them with an exposure to various equipment, instrument, etc.

j) Sindhu Educational Institutes Pvt. Limited may showcase its business activities at the seminar/workshop/conference, etc. at Nagarjuna Group of Institutions, Bengaluru.

k) Sindhu Educational Institutes Pvt. Limited may avail library, Internet, computational facilities at Nagarjuna Group of Institutions, Bengaluru.

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I) Post-graduate student will be allotted a Research supervisor from Nagarjuna Group of Institutions, Bengaluru faculty members. A Research Scientist/Engineer at Sindhu Educational Institutes Pvt. Limited may be appointed a Co-research guide as per the rules of the respective institute for a student Registered for Ph.D/ M.Tech (Regular or Research) degree at Nagarjuna Group of Institutions, Bengaluru. The student maybe encouraged to take up the project such that Sindhu Educational Institutes Pvt. Limited desirably benefits from its outcomes.

m) The students will carry out part of their Ph.D. research work or M.Tech./BE project at Nagarjuna Group of Institutions, Bengaluru and Sindhu Educational Institutes Pvt. Limited depending on the nature of the work as per rules of the respective institute depending on facilities and requirements.

n) There will be no restriction on the contents of the thesis and on publication of results of the thesis, subject to the condition that no Intellectual Property Rights can be secured for any part of the work which will be decided with mutual consent.

o) If the outcome of a project related to product development, process technology and design etc. which involves matter of secrecy and concern with security of the State and the Country, the same will not be allowed for publication/printing in any form such as Electronically/verbal, etc. If the outcome of a project results into an intellectual property, for

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which rights can be secured, it will be decided on case to case basis. Similarly, sharing of expenditure in securing such rights and income accrued through royalty etc., by the parties under the law will be decided on case to case basis after mutual consultation.

EFFECTIVE DATE AND DURATION OF MOU

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a) This MOU shall be effective from the date of its approval by competent authorities at both ends.

b) The duration of the MOU shall be for a period of 5 years from the effective date.

c) During its tenancy, the MOU may be extended or terminated by a prior notice of not less than six months by either party. However, termination of the MOU will not in any manner affect the interests of the students/faculty/scientists who have been admitted to pursue a programme under the MOU.

d) Any clause or article of the MOU may be modified or amended by mutual agreement of Nagarjuna Group of Institutions, Bengaluru and Sindhu Educational Institutes Pvt Limited.

18/10/2016

IN WITNESS WHEREOF the parties hereto have gone through the contents of this Memorandum of Understanding (MoU) and have signed and put their Seals on the aforesaid MoU and agreed to abide by the terms and conditions as laid down the rein totality, have signed this MoU as of the day and year first above written.

For Sindhu Educational Institute

Pvt. Limited

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Sign: Name: JSA Julius

Designation: Director

For Nagarjuna Group of

Institutions, Bengaluru

8.10.16 Sign:

Name: Dr. S G GopalaKrishna Designation: Principal

Witness (1) Sign: _____ Name: Dr. Raju R. Gondtal Designation: Profix Head. Despendment of MBA NCET.

Witness (2) Sign: Name: Br. J. S. K. Swong Designation: prof & Deen (RRB) NICET.

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MEMORANDUM OF UNDERSTANDING

Between

ASSOCIATION OF CONSULTING CIVIL ENGINEERS (INDIA) BANGALORE CENTRE

And.

NAGARJUNA COLLEGE OF ENGINEERING AND TECHNOLOGY DEVANAHALLI, BANGALORE

This Memorandum of Understanding (MoU) is made on this day of 8th DECEMBER 2016 BY

AND BETWEEN

Association of Consulting Civil Engineers (India) ACCE (I), Bengaluru Centre, Karnataka

And

Nagarjuna College of Engineering and Technology (NCET)

WHEREAS

NCET, an educational institute with the objective of imparting, quality education for Engineering Students, intends to continue the same to benefit the society.

ACCE(I), within its objectives of disseminating knowledge and technologies has approached NCET College of Engineering to offer Students Mentoring Program (SMP) and NCET College has agreed to provide facilities for the same. The purpose of this MoU will be to recognize that the Association of Consulting Civil Engineers (I) Bangalore Centre and NCET, who are in the process of discussion, have agreed to collaborate in the sphere of their respective system of engineering technology and training.

It is envisaged that collaboration is extended to conduct student mentoring programs to the UG students of civil engineering in the areas as per the SMP Module's by mutual consent.

This MOU establishes the framework for future co-operation, while specific initiatives, projects or opportunities arising from this MoU will be discussed, agreed and negotiated in the form of separate agreements.

During operation of this MoU, both parties may nominate their respective faculties or engineers of their organizations from time to time to develop initiatives under this MoU.

NOW the parties wish to enter into this Memorandum of Understanding (MoU) in order to customize their roles and the other terms and conditions in writing as hereafter set forth and therefore agree as under;

Obligations / responsibilities of ACCE (I)

- Organize SMP as per the predefined syllabi.
- Conduct program based on interaction/presentation/videos/field visits to the participants. The change of dates of the program can be made based on mutual consent.
- All expenses including TA, DA and accommodation incurred by ACCE (I) personnel to visit NCET and such other activities will be borne by ACCE (I).

Obligations/responsibilities of NCET College of Engineering

- Provide the facilities and infrastructure at NCET to carry out the program.
- Pay Rs. 4500/- (Four thousand five hundred rupees only) Inclusive of service tax as per the current tax applicable, per student participant per year in two equal installments. No other financial obligations on NCET except the fee as mentioned.
- Provide transportation facilities to the participants for the field/site/factory visits which would be part of SMP.

Both ACCE (I) and NCET agrees and undertakes to comply with all the applicable laws, regulation or Government / local guidelines for running SMP.

Dispute Resolution

It is understood that this MoU has no legal binding and cannot be construed as placing any legal requirements on either party, and both parties waive such legal obligation of each other under this MoU.

But in the event of disputes, controversies, differences of opinion and claims arising out of or in connection with this MoU for in any way relating hereto or any term, condition or provision herein mentioned or the research or otherwise in relation hereto, the parties shall first endeavor to settle such differences, disputes, claims or questions by friendly consultation and failing such settlement, the same shall be referred to Chairman, ACCE(I) Bangalore Centre and Principal, NCET for resolving specific issues. Such arbitration shall be held in accordance with the Arbitration and Conciliation act, 1996 or any statutory modification or re-enactment thereof for the time being in force and be held in Bengaluru to be conducted in the English language. The award pronounced jointly by the Chairman, ACCE (I) Bangalore Centre and Principal, NCET shall be final and binding on the parties.

The term of this agreement shall come into force on the date of signing and shall remain valid for a period of three years, unless either party advises the other of its desire to terminate it earlier. This MoU will be reviewed after 36 (thirty six) months and the same can be extended for a further period of three years or more as may be mutually agreed.

The parties to the proceeding of arbitration shall bear their own cost. **SIGNATURES** IN witness whereof, the parties hereto have executed this MoU as below:

for and on behalf of ACCE(I) Bangalore Centre

Anjaneva Murthy D S **SMP Co-ordinator**

In the presence of

L R Manjunatha Secretary

Dr. M N Hegde Chairman

Mr. Umesh B Rao, Convenor, Professional Development Groups Signature of Witness

for and on behalf of NCET

Co-ordinator

the presence of Signature of Witness

Principal - NCET

HOD (Civil) - NCET HOD Civil Engineering

PRINCIPAL Nagarjuna College of Engineering & Technology agarjuna College of Engineering nnology Devanahalli (Tq) Bangalore (Dt), Pin: 562114 Mudugurki Village, Venkatagirikote-Post Devanahalli Taluk, Bengaluru -562 164

Place : Bangalore 08.12.2016 Date :