3.5.2 Number of functional MoUs with institutions, other universities, industries, corporate houses etc. during the last five years



(Approved by AICTE and Affiliated to Anna University)

alem Bengaluru Highway (NH7), Sikkanampatty, Opp. Airport, Salem-636309, Tamilnadu Phone: 04290 233333 / mail Id: <u>principal@dgct.ac.in, office@dgct.ac.in</u> "Institution established by India's Leading Engineering Consultants Salem"

Summary of functional MoUs

Academic Year 2019 - 2020

| Sl.NO | Organisation with which MoU is signed | |
|-------|--|--|
| 1. | Mukesh & Associates, Salem | |
| 2. | AR Fascinate shelter private limited | |
| 3. | M K Architect | |
| 4. | Sri Sujan Consortium engineers and builders | |
| 5. | Sri Surya Construction | |
| 6. | Softsquare Solutions Pvt Ltd, Chennai Research center | |
| 7. | 7. Skyfi Labs | |
| 8. | Aaron Technologies | |
| 9. | RiseSharp's solution | |
| 10. | NETWORK LABS (India) PRIVATE LIMITED | |
| 11. | SVS INFOTECH, Chennai | |
| | BEEzus Solution Private Limited, Chennai | |
| | Tessolve Semiconductor Pvt. Ltd., Bangalore | |
| | LIVEWIRE CADD Centre Training Services Pvt Ltd | |
| 15. | Nanotronics | |
| | Dilogy Solutions LLP | |
| 17. | Techforge | |
| | Promho Engineering Solutions Pvt.Ltd. | |
| | ICORE Software Technologies | |
| | National Institute of Renewable Energy Technology, Salem | |
| 21. | | |
| | Precision Camshafts Ltd | |
| | Aerospace Engineers Pvt. Ltd | |
| | DMW CNC Centre | |
| | Wonjin auto parts India Pvt.ltd | |
| 26. | Flow link System PvtLtd.Coimbatore | |



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Summary of functional MoUs

Academic Year 2018 – 2019

| Sl.NO | Organisation with which MoU is signed |
|-------|---|
| 1. | Softsquare Solutions Pvt Ltd, Chennai Research center |
| 2. | Learn flow Eduguru Pvt Ltd, Nagpur |
| 3. | Oracle Academy |
| 4. | Skyfi Labs |
| 5. | Aaron Technologies |
| 6. | NCR Corporation India Private Limited |
| 7. | Tessolve Semiconductor Pvt. Ltd., Bangalore |
| 8. | Atalon |
| 9. | Mangla Smart Energy Solutions Private Limited |
| 10. | Delta CNC Applications Pvt Ltd |
| 11. | Aerospace Engineers Pvt. Ltd |
| 12. | Wadhwani Foundation |



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Summary of functional MoUs

Academic Year 2017 – 2018

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|-------|--|--|
| 1 | M K Architect | |
| 2 | Mukesh & Associates, Salem | |
| 3 | Presto Land Survaey institute | |
| 4 | Sri Surya Construction | |
| 5 | P V S Construction Group | |
| 6 | Sri Kubhera Parivar Builder & Promoters | |
| 7 | QualiTime Software Pvt Ltd, Coimbatore ins lab | |
| 8 | Buddihealth Inc, | |
| 9 | EMC2 Academic Alliance, Bangalore | |
| 10 | Oracle Academy | |
| 11 | Palo Alto Networks, Inc | |
| 12 | Softsquare Solutions Pvt Ltd, Chennai Research center | |
| 13 | Learn flow Eduguru Pvt Ltd, Nagpur | |
| 14 | Skyfi Labs | |
| 15 | Enthu technology Solutions India Pvt Ltd | |
| 16 | Nanotronics | |
| 17 | Steps Knowledge Services | |
| 18 | Techforge | |
| 19 | NCR Corporation India Private Limited | |
| 20 | National Institute of Renewable Energy Technology, Salem | |
| 21 | Megatech Scientific Pvt Ltd, Coimbatore | |
| 22 | G5 Switch Gear, Salem | |
| 23 | Atalon | |
| 24 | Mangla Smart Energy Solutions Private Limited | |
| 25 | Delta CNC Applications Pvt Ltd | |
| 26 | Young Indians - Salem Chapter | |
| 27 | Wadhwani Foundation | |



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| 7 | QualiTime Software Pvt Ltd, Coimbatore ins lab | |
| 8 | Buddihealth Inc, | |
| 9 | EMC2 Academic Alliance, Bangalore | |
| 10 | Oracle Academy | |
| 11 | Palo Alto Networks,Inc | |
| 12 | Softsquare Solutions Pvt Ltd, Chennai Research center | |
| 13 | Learn flow Eduguru Pvt Ltd, Nagpur | |
| 14 | Skyfi Labs | |
| 15 | Enthu technology Solutions India Pvt Ltd | |
| 16 | Nanotronics | |
| 17 | Steps Knowledge Services | |
| 18 | Techforge | |
| 19 | NCR Corporation India Private Limited | |
| 20 | National Institute of Renewable Energy Technology, Salem | |
| 21 | Megatech Scientific Pvt Ltd, Coimbatore | |
| 22 | G5 Switch Gear, Salem | |
| 23 | Atalon | |
| 24 | Mangla Smart Energy Solutions Private Limited | |
| 25 | Delta CNC Applications Pvt Ltd | |
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Summary of functional MoUs

Academic Year 2015–2016

| Sl.NO | Organisation with which MoU is signed | |
|-------|--|--|
| 1 | Mukesh & Associates, Salem | |
| 2 | Presto Land Survaey institute | |
| 3 | QualiTime Software Pvt Ltd, Coimbatore ins lab | |
| 4 | Palo Alto Networks, Inc | |
| 5 | Buddihealth Inc, | |
| 6 | Softsquare Solutions Pvt Ltd, Chennai Research center | |
| 7 | Steps Knowledge Services | |
| 8 | NI Systems (India) pvt ltd | |
| 9 | Enthu technology Solutions India Pvt Ltd | |
| 10 | Nanotronics | |
| 11 | Techforge | |
| 12 | National Institute of Renewable Energy Technology, Salem | |
| 13 | G5 Switch Gear, Salem | |
| 14 | Megatech Scientific Pvt Ltd, Coimbatore | |
| 15 | Aerospace Engineers Pvt. Ltd | |
| 16 | Precision Camshafts Ltd | |
| 17 | DMW CNC Centre | |
| 18 | Wadhwani Foundation | |



(Approved by AICTE and Affiliated to Anna University) Alem Bengaluru Highway (NH7), Sikkanampatty, Opp. Airport, Salem-636309, Tamilnadu Phone: 04290 233333 / mail Id: <u>principal@dgct.ac.in</u>, <u>office@dgct.ac.in</u> "Institution established by India's Leading Engineering Consultants Salem"

SAMPLE MOU'S





Confederation of Indian Industry

Memorandum of Understanding

This memorandum of understanding is made and entered into on the **28 December 2017** between **Young Indians** – **Salem Chapter** (hereinafter referred as Yi) and **Dhirajlal Gandhi College of Technology** (hereinafter referred to as DGCT).

Whereas

DGCT has been established by India's leading Engineering consultancy firm "Mukesh & Associates", the college is headed by renowned educationalist, a dynamic entrepreneur Shri Dhirajlal A Gandhi having its Principal office at Sikkanampatty, Omalur TK, Salem DT, Tamil Nadu, and is acting through authorized signatory secretary. The College has been in the frontline of innovation in technical education, recognizing the excellent infrastructure, faculty, progressive outlook, high academic standards and record performance.

And Whereas

Young Indians (Yi) is an integral part of the Confederation of Indian Industry (CII) formed with an objective of creating a platform for Young Indian's to realize the dream of a developed nation. It has over 2600 direct members in 40 city chapters, and indirect membership of 8500 through its Yuva. "To become the Voice of Young Indian's globally" being the vision of Yi, it reaches out to the global Indians wherever they are to make them an integral part of the Indian Growth Story.

And Whereas

The Yi Yuva platform is one of the most active focus areas within Young Indians by which Yi members engage students from across the country in various initiatives that the students conceptualize, plan and execute. The objective is to create a bridge, a platform for the students to work in cross functional teams with a broad objective of enhancing their leadership skills and giving back to the nation. In the process, the students work in leadership roles while operationalizing projects that are based on self-development, skill building, community service and nation building.

It is hereby mutually agreed to by both parties as follows :

In tune with the Yuva vision to influence inspire and motivate millions of students across the country, Yi will work with DGCT by forming a Yi Yuva.

Royal Towers, Il Floor, 185/2, New Bus Stand Road, Meyyanoor, Salem - 636004. Tel : +91 427 2448255

Ahmedabad | Bengaluru | Bhopal | Bhubaneswar | Chandigarh | Chennai | Coimbatore | Erode | Gangtok | Goa | Guwahati | Hyderabad Indore | Jaipur | Jharkhand | Kochi | Kolkata | Lucknow | Ludhiana | Madurai | Meghalaya | Mumbai | Mysuru | Nagaland | New Delhi Patna | Pune | Raipur | Salem | Siliguri | Solan | Srinagar | Trichy | Trivandrum | Vadodara | Vijayawada | Visakhapatnam







Through the Yi Yuva, Yi intends to provide an opportunity to start thinking and work for India, Sowing the seeds of thinking about India and its growth at schools and colleges, an invaluable motivation for young minds to see how other young achievers are making a difference, bridging potential with achievement, a unique networking opportunity with peers across the country, developing leaders for tomorrow, an experience on leadership and team building and an opportunity to volunteer / participate in Yi events at the chapter and national level.

The role of the institution would be to enroll a minimum of 150 students at the beginning of this initiative and increase the same substantially through the years that follow; that their contact details will be given on the day of their sign-up; that it undertakes to follow the charter(attached), that it will depute a faculty/ teacher coordinator for the Yi Yuva whose role has been defined in the charter, that the students will be given the motivation and opportunities to engage in activities and initiatives that they conceptualize, that these students are to make reports regularly on their activities to the Yi Executive Member (also mentioned in the annexure) and that the students will be allowed to participate in the Yi National& Chapter events in other cities like the summit (finer details to be worked in coherence with the institution's policies)

The role of Yi will be to nominate a member from within its membership (called as Yuva Chair) who will be a mentor to the Yuva.

Termination:

Yi may terminate this MoU forthwith in the event of any breach of the terms mentioned in this MoU or in the attachments. This termination will be on mutual basis by either party giving the other a prior written notice of one month in writing.

Miscellaneous:

Both parties hereby agree that the terms and conditions for the above individual activities shall be mutually agreed and reviewed and updated from time to time.

This Agreement will be in force for an initial period of one year and may be extended for further periods before the expiry of this Agreement.

This agreement shall become effective from today, the 28 De cember, 2017 upon signing of this agreement.

Vikgnesh Shekar Chair – Yuva Yi Salem Chapter

4900 200 Archana Manojkumar

Secretary DGCT

R Ruban Ebenezer Executive Member Yi Salem Chapter

MEMORANDUM OF UNDERSTANDING BETWEEN

DHIRAJLAL GANDHI COLLEGE OF TECHNOLOGY, SALEM

8

DMW CNC CENTRE

PREAMBLE:

Dhirajlal Gandhi College of Technology is one of India's leading engineering colleges imparting Technical programmes (B.E & M.E) in various disciplines and is situated in Salem, Tamilnadu. The College is promoted and is being nurtured by Mukesh & Associates, an ISO 9001:2008 certified multidisciplinary consultancy firm based at Salem with its office in Chennai, Mangalore, Kasargod, Raipur, Gangtok, Bhubaneswar and offers consultancy services in architecture, planning, civil, infrastructure, electrical, MEP, HVAC and environmental engineering, backed by two hundred and seventy five professionals specialized in various disciplines.

This endeavour is steered under the chairmanship of Dhirajlal A. Gandhi who with his 55 years of rich industrial and academic experience backed by the passion for engineering education paved the way to embark on a journey to create a world-class.

The Institute is providing excellent infrastructure for all round development of its students. The institute is proud in providing value added courses and consultancy services in all spheres of engineering for the benefit of students, other institutions and industries. The institution has excellent Training and Placement Cell which handles all aspects of placements for the graduating students of all departments. The specialty of the institution is that it has created high end facilities to provide pre-placement training as per the special requirement of the industries.

The college has membership with Professional societies like ISTE, ISEA, CII, IIPE, ISRMT&T, IE, IETE and CSI to bring more professionalism with course of their studies.

DMW CNC CENTRE is a leading CAD / CAM / CAE / Project Management Education and training company with a Global presence having its head Quarters at 89, Erode Main Road, Near Maharaja Women's College, Erode Main Road, Perundurai – 638052.

The Terms and Conditions of MOU are listed here below:

- DMW CNC CENTRE undertakes to conduct value added courses for additional qualification CNC Software package for the students of Mechanical Engineering Department of DHIRAJLAL GANDHI COLLEGE OF TECHNOLOGY for a period of One year commencing from July 2015.
- DMW CNC CENTRE which conducts training in skill based CNC courses and holds performance test, which shall be its exclusive rights and is operated as per the terms and conditions of this agreement using the trade name, designs, technical Know – how provide hereunder with the specified infrastructure and other equipments as mentioned in the agreement.
- DMW CNC CENTRE shall provide DHIRAJLAL GANDHI COLLEGE OF TECHNOLOGY necessary project work book or lab manual and Technical staff required for smooth conduct of classes to the students.
- 4. The duration and syllabi of the above mentioned program will be finalised on mutually discussed and accepted terms.
- Duration of the course is of vital importance as far as this MOU is Concerned in terms of which both DMW CNC CENTRE and DHIRAJLAL GANDHI COLLEGE OF TECHNOLOGY agree to collaborate towards completion of the course in the prescribed duration.
- DHIRAJLAL GANDHI COLLEGE OF TECHNOLOGY shall provide congenial working atmosphere.
- DHIRAJLAL GANDHI COLLEGE OF TECHNOLOGY shall appoint a coordinator to coordinate with DMW CNC CENTRE for smooth conduct of the training and render necessary assistance.
- 8. It has been mutually agreed upon that the course fee for the above mentioned Program.
- 9. It has also been agreed for collection of course fees from the students in two installments viz. 50% of the total fees at commencement of the course and the remaining 50% in the end of the course. DHIRAJLAL GANDHI COLLEGE OF TECHNOLOGY undertakes the responsibility for the collection of course fee and timely disbursement of the dues to DMW CNC CENTRE in the above said manner of two installments in the form of Cheque / DD in favour of DMW CNC CENTRE payable at Perundurai.

- 10. DMW CNC CENTRE will hand over the course completion certificates of the students to DHIRAJLAL GANDHI COLLEGE OF TECHNOLOGY within thirty days of the completion of the course subject to full settlement of their dues.
- 11. DMW CNC Centre offer placement assistance for the deserving students.
- 12. DHIRAJLAL GANDHI COLLEGE OF TECHNOLOGY and DMW CNC CENTRE solemnly declare it is their bounden responsibility to fulfill the terms of this MOU with no room for any lacuna.
 - 13.Add the signatories to this MOU further declare that they have DHIRAJLAL GANDHI COLLEGE OF TECHNOLOGY necessary authorization to sign this MOU and their acts will bind their respective organization.

IN WITNESS WHERE OF THE UNDERSIGNED, duly authorized there to, have signed 11 08 2215 this Memorandum of understanding on

ollege o

DMW CNC CENTRE

88. Erode Main Road

Near to Maharaja Women's College

Witness

Signature

Name

Perundura, 638 052

Mr.K.Parivallal, CEO, DMW CNC CENTRE Near Maharaja Women's College, Perundurai - 638 052

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Had Training Devel perced.

Erode.

DMW CNC Centre 99. Erode Main Road Perunduu

S. Onigy

Shri.Dhirajlal.A.Gandhi Chairman, Dhirajlal Gandhi College of Technology,Salem 636 309 A. DHIRAJLAL

B.E., FIE.GRADE., C.Ed., (LEEDS) MISTE, MICI CHAIRMAN, DHIRAJLAL GANDHI COLLEGE OF TECHNOLOGY Rend. Off: 2/6, Ranganathar Avenue, Perumal Malai Road. Narasothipatti, SALEM - 636 004. @ 6427-2331249

Witness

Signature

Name Dr.N.SUNDARA MOORTHY M.E., Ph.D., Professor & Head Department of Mechanical Engineering Dhirajlal Gandhi College of Technology, SALEM-636309.

MEMORANDUM OF UNDERSTANDING (MOU)

BETWEEN

| Dhirajlal Gandhi College of Technology, Salem-636309, Tamilnadu | AND | G5 Switchgears Salem-636030,Tamilnadu | |
|---|-----|---|--|
| Salem 050505, Taminada | | | |

This MoU is made and entered on **23.12.2015** between **Dhirajlal Gandhi College** of Technology (hereinafter called "DGCT") situated at Sikkanampatti, Opposite Salem Airport, Salem-636309 Tamilnadu, and **G5 Switchgears**, Salem-636030,Tamilnadu, (hereinafter called " **G5** ") with its registered office at G5 Switchgears, No 2/224, Pudhur Road, Sarkar Kolapatti, Salem-636030, Tamilnadu.This MoU is valid for three years from the date of Signing

SCOPE OF THE MoU:

Both the parties believe that close co-operation between the institution and the company would be mutually beneficial. Accordingly the following objectives are identified

- Sharing knowledge and capability in the concern areas for mutual benefits and become trusted partners in the area of knowledge enrichment.
- Promoting interaction between DGCT and G5 in mutually beneficial areas
- Joint effort to identify avenues for improving the relationship
- To conceptualize the research projects to be executed in collaboration on need basis
- Formation of steering committee and constant monitoring of the program
- To collaborate, share information and technology to develop the required skills and intend to create a centre of excellence to support this collaborative effort.

The above objectives are to be accomplished through the following activities:

- 1. Visits from both sides
- 2. Training and placement
- 3. Sharing of facilities
- 4. Joint venture programs
- 5. Sponsored Projects
- 6. Research and Development

1. VISITS FROM BOTH SIDES:

G5 will permit the students of **DGCT** to undertake industrial visits of their campus for the benefit of practical industrial exposure.

The institution would be happy to facilitate for the visit of the members and/or experts from company. If any important technical meetings and conferences are held in the institution, invitation could be extended to the Company.

2. TRAINING AND PLACEMENT:

Training to students during vacation or otherwise special, may be facilitated by the **G5** through **DGCT**. Alternatively training sessions may be organized at **DGCT** for the employees of **G5**. However, the terms and conditions for every individual program will be worked out separately on a case to-case basis.

While placement program for students is being arranged by the placement center of the **DGCT**, the Company would contribute to the success of the program.

3. SHARING OF FACILITIES:

DGCT and **G5** shall make provisions to share their respective R&D facilities in order to promote academic and research interaction in the areas of cooperation.

DGCT and **G5** shall permit the sharing of equipments, laboratories, software and other materials in the areas of cooperation, if permissible within the rules governing the two institutions.

G5 can make use of various facilities of the institution for the purpose of testing, study, and calibration and research activities. Also **G5** may avail library, Internet, computational facilities at **DGCT**.

Similarly the students and/or staff of **DGCT** may also be permitted, if required, to utilize the facilities of the company for the broad purpose of education, teaching, skill development, etc. the terms and conditions for every individual program will be worked out separately on a case to-case basis

4. JOINT VENTURE PROGRAMS:

Technical conferences, seminars, symposium, exhibitions, practical testing classes including EDP may be arranged under joint venue by both parties, the logistics of which are to be worked out separately for every program.

5. SPONSORED PROJECTS:

The company would permit students of **DGCT** for doing live projects to gain valuable industrial experience. A copy of such project report developed by the students of the institution may be sent to company.

G5 may seek assistance/guidance of **DGCT** faculty member/s in product/process modification, modernization, trouble shooting, etc,

6. RESEARCH AND DEVELOPMENT:

G5 will provide opportunities and inputs to students and/or staffs of **DGCT** to undertake research activities related to projects which industries will benefit from its outcomes. **DGCT** will offer its resources to **G5** may for product development, quality improvement, cost control and testing at appropriate cost.

7. OTHER DETAILS

In any of the activities mentioned above, wherever financial aspects are involved, amount, payment conditions, etc. would be spelt out clearly before starting the activity

Rights regarding publications, patents, royalty, ownership of software/ design/ product developed etc. under the scope of this MOU, shall be decided by the two parties by mutual consent.

Any amendment and/or addenda to the MoU shall be in writing and signed by the PARTIES hereto and shall only after such execution be deemed to form part of the MoU and have the effect of modifying the MoU to the extent required by such amendment or addenda.

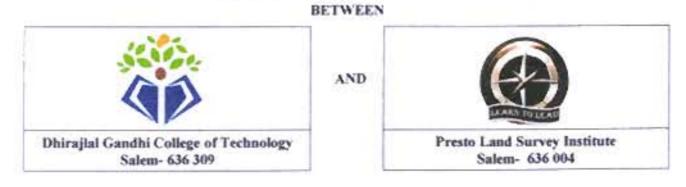
Both the institution and Company value the spirit of this MoU and would strive to continuously develop its various features.

IN WITNESS WHEREOF PARTIES HERE TO HAVE ENTERED INTO THIS AGREEMENT EFFECTIVE AS ON THE DATE AND YEAR FIRST WRITTEN ABOVE

| FOR Institution, | For Company, | | |
|----------------------------------|--|--|--|
| Signature <u>J. Shinghe</u> | Signature D. gu | | |
| Name: Dhirajlal A Gandhi | Name: P.Venkatesan | | |
| Title: Chairman | Title: Managing Partner | | |
| Dhirajlal Gandhi College of Tech | G5 Switchgears | | |
| Salem-636309, Tamilnadu | Salem-636030,Tamilnadu | | |
| | G5 SWITCHGEAR NO: 2/224, PUDHUR ROAD, SARKAR KOLLAPATTI, SALEM - 636 030. | | |
| | PH: 0427 - 6540455 | | |



MEMORANDUM OF UNDERSTANDING



This agreement made and entered into on this 15th day of FEBRUARY 2016 between Dhirajlal Gandhi College of Technology, Salem (hereinafter called DGCT) situated at Sikkanampatti, Opposite Salem Airport, Omalur Taluk, Salem – 636 309, Tamilnadu and Presto Land Survey Institute(hereinafter called PLSI) with its registered office at No 16, Kaveri Avenue, State Bank Colony, Salem - 636 004. This MOU is valid for three years from the date of agreement.

1. OBJECTIVES OF THE MOU

The objective of this Memorandum of Understanding is.

- a. To promote interaction between DGCT and PLS1 in mutually beneficial areas as a part of Institute, Industry Interconnection Programme.
- b. To provide a formal basis for initiating Training and Developmental activities between DGCT and PLSI

2. PROPOSED MODES OF COLLABORATION

DGCT and PLSI propose to collaborate

- a. Admitting student projects/ Internship for B.E./M.E. students
- b. Training of PLSI personnel through Continuing Education Programmes conducted by DGCT in areas of interest to PLSI
- c. Sponsoring eligible employees of PLSI for doing full time M.E. degree in DGCT as per the eligibility criteria and norms of Anna University Chennai. The sponsorship will be by PLSI.
- d. Sponsoring industrial training to our faculty members as per the discussion and any norms.
- e. Sponsoring R & D projects, this may be carried out wholly at DGCT or at premises of PLSI or partly at DGCT and partly at PLSI
- f. Carryout the consultancy work, this may be carried out wholly at DGCT or at premises of PLSI or partly at DGCT and partly at PLSI
- g. Any other appropriate mode of interaction agreed upon between DGCT and PLSI

3. AGREEMENT FOR CONSULTANCY WORK

The form of any of the said Consultancy work will be subject to a separate Consultancy Agreement entered into by the parties but may also include the following:

- a. In their own existing facilities The performance of consultancy work 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 Consultancy facility –The performance of consultancy work 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 consultancy work by the parties together with one or more third parties.

MOU between DGCT and PLSI

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K. Stabe

4. TECHNICAL AREAS OF COLLABORATION

The principal technical areas of collaboration between DGCT and PLSI as follows.

- Identify and share the emerging trends so as to train the students to make them industry ready.
- (ii) To liaise Corporate Social responsibility to enhance the developing environment at both sides.
- (iii) Enhancement of Placement activities for the students who have undergone special training offered by PLSI and DGCT.

5. AGREEMENT 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.

6. COSTS OF THE MOU

Each party shall bear the respective costs of carrying out the obligations in the above said areas on case to case basis under this MOU.

7. 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 On behalf of PRESTO LANDSURVEY DHIRAJLAL GANDHI INSTITUTE (Regd.No.TN/7015) COLLEGE OF TECHNOLOGY. SALEM- 636 004 SALEM- 636 309 oaidle By By 152116 K. SRINIVASAN, M.E (STRUCT ARCHANA MANOJKUMAR II. MEURI Name Name : Secretary Land Survey Title Dhirailal Gandhi College of Technology Presto Title Sikkanampatty, Salem - 636 309 : 15.02.2016 Date Date : PRESTO LAND SURVEY INSTITUTE No:16 Kaveri Avenue, State Bank Colony Salem-636 004. Ph:0427-2441738.7598816898. Page 2 MOU between DGCT and PLSI





MEMORANDUM OF UNDERSTANDING (MOU) Between Dhirajlal Gandhi College of Technology, Salem And Skyfi Education Labs Pvt. Ltd.

This agreement has been entered between Dhirajlal Gandhi College of Technology, Salem (hereafter referred to as the "Institute") and Skyfi Education Labs Pvt. Ltd. (hereafter referred to as "Skyfi Labs") on 16th February 2018

Skyfi Education Labs Pvt. Ltd. hereby agrees to provide workshops and online courses at Dhirajlal Gandhi College of Technology, Salem as per the schedule mutually agreed upon.

The Institute shall:

- Nominate at least one or two member of the institute's administration/management team, representative to be a channel of communication to Skyfi Labs
- Arrange for the venues for holding the workshops.
- Each venue shall include an auditorium/lecture hall with good multimedia facilities, classroom(s)/lab(s) (according to the area of focus of the workshop) and arena for testing the developed projects.
- Allow Skyfi Labs to publicize its program by using posters and other means in the campus.
- Recognize Skyfi Labs as the Training Partner of the institute and update the same on the institute's/placement office's website.
- Provide Local Travel to the training personnel during training program.
- Provide Accommodation to the training personnel during training program.
- Allow Skyfi Labs to publicize its brand during the event/ festival by using posters and other means
- Provide proper security to Skyfi Labs team and property at all times
- Share complete information about registered participants to the workshop with Roboversity

Skyfi Labs shall:

- Provide workshops and online courses for Institute students
- Provide a quality workshops according to the structure mutually agreed upon between both the parties
- Advertise the workshops on its website mentioning the association with the institute
- Bring all the equipment's and kit required to conduct the workshop
- Provide reference material for the workshop through an individual login to each participant on its online portal
- Provide "Certificate of Appreciation" to the student volunteers assisting in organizing the event



- Provide "Certificate of Completion" to all the students who successfully complete the workshop
- Provide "Certificate of Completion with Distinction" to the top performing participants in the workshop
- Provide "Certificate of Excellence" to the faculty members for the successful guidance of the project
- Provide "Training on IOT" to the faculty members with certificates
- Publicize the workshop/ festival/competition and college by posting its details on its website and through its other social media pages
- · Send an email to all the registered members of Skyfi Labs about the event
- Use 'Skyfi Education Labs Pvt. Ltd.' as the name to receive and settle all financial transactions unless stated otherwise

Payment Clauses:

- The institute shall the price (per participant) which is mentioned in Skyfi Labs website.
- The fee will be inclusive of all the study material and the kits necessary for the respective workshop(s).
- Skyfi Education Labs Pvt. Ltd. reserves the right to come up with offers and discounts to students.

Termination Clause:

• Either party can terminate this agreement with at least one semester's prior notice.

On Behalf of Dhirajlal Gandhi College of Technology, Salem

Mr.Niranjan Yadav Manager Practical Education Consultant Skyfi Education Labs Pvt. Ltd



भारतीय पर ज्यायिक वीस रुपये सिर्फ न्यायिक रु.20 मिल्ला के सिर्फ रु राज्य कि सिर्फ रिप्ट कि राज्य कि सिर्फ रिप्ट कि

Memorandum of Understanding

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This Memorandum of Understanding (MoU) is typed on 05-12-2019

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HLDLUIBIT(S)

This Memorandum of Understanding (MoU) is established between LIVEWIRE is a division of CADD Centre, Salem (Hereafter referred as LIVEWIRE) with its principal place of business at #258/1C,II floor, Dwaraka Center, ARRS multiplex Road, Meyyanur, Salem- 636004 and Dhirajtal Gandhi College of Technology, Salem (Hereafter referred as DGCT, Salem) with its principal place at Opposite Salem airport, Kamplapuram Sikkanampatty, Omalur, Salem, Tamit Nadu 636309.

Under this MoU LIVEWIRE and DGCT, Salem agree to co-operate in conducting Seminars, Workshops and software training in the areas of internet Of Things - IoT. Data Science using Python, PCB Designing - OrCAD, Cloud Computing - AWS using the classroom, seminar hall, with software & hardware facilities of the Electronics and Communication Engineering Department of DGCT, Salem.

Time Schedule:

The program will be conducted during the college timings. Depending on the total strength, the students will be divided into batches with a maximum of 50 per batch. The program will be conducted according to the time table drawn up with the mutual consent of both parties.

Jurisdiction:

All matters, queries, disputes or differences, whatsoever, arising between the parties touching the construction, meaning, operation or effect of this Memorandum of Understanding or out of or relating to this Memorandum of Understanding or breach thereof shall be settled through arbitration in accordance with the relevant Arbitration Act in force at such time. The Arbitration award shall be binding on both parties.

Termination:

Both the college and LIVEWIRE shall have the rights to terminate this MOU by providing three months' notice. Termination of this MoU for whatever reason shall be without prejudice to the rights of either party and of the students and the ongoing academic programmes.

Validity:

This Memorandum of Understanding will be valid for a period of three years. This Memorandum of Understanding shall come into effect from 05-12-2019.

J-garde - 5/12/19.

Smt. Archana Manojkumar The Secretary Dhirajlal Gandhi College of Technology, Opposite Salem airport, Kamalapuram, Sikkanampatty, Omalur, Salem- 636309

1. Dr. S. Vorkahri - Thim

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Mr. M. K. Kannan Centre Head LIVEWIRE a division of CADD Centre, #258/1C, II floor, Dwaraka Center, ARRS multiplex Road, Meyyanur, Salem -636 004.

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