

3.5.1 Collaboration Documents

Sl. No.	Name of the Collaborating Agency	Year of Collaboration	Page No.
1.	Infosys Campus Connect, Infosys Ltd, Bangalore	2011, 2013, 2015, 2017, 2019	1-4
2.	UiPath, Bangalore	2019	16-20
3.	Mobizey, Bengaluru	2019	21-23
4.	Dlithe, Bengaluru	2018	24-26
5.	Heraizen Technologies, Bangalore	2018	27-28
6.	Pace Wisdom Solutions, Bengaluru	2016	29-30
7.	Servify, Mumbai	2017	31-32
8.	Dakshina Kannada Nirmithi Kendra, Mangalore	2017	33-36
9.	Kumamoto University, Japan	2018	37-39
10.	SAI CADD, Bangalore	2014, 2019	40-45
11.	KPIT Technologies Ltd, Maharashtra	2018	46-47
12.	Master Plannery, Puttur	2014	48-51
13.	Carl zeiss India Pvt. Ltd, Bangalore	2017	52-55
14.	Juego Studio Pvt. Ltd, Mangalore	2016	56-57
15.	CAFET-INNOVA Technical Society, Hyderabad	2016	58
16.	Numentrix Consulting LLP, Bangalore	2020	59-62
17.	Diagnostics Engineers, Bangalore	2020	63-66



MANGALORE INSTITUTE OF TECHNOLOGY & ENGINEERING

(An ISO 9001: 2000 Certified Institution)
(A unit of Rajalaxmi Education Trust®)

Affiliated to V.T.U., Belgaum, Approved by AICTE, New Delhi.

Infosys | Campus Connect

Renewal of Memorandum of Understanding (MOU)

Of Campus Connect Program

Infosys and Mangalore Institute of Technology & Engineering had entered into a Memorandum of Understanding (MOU) on May 20, 2011 with respect to enriching the technical education process and to jointly work for enhancing the quality of education imparted to students, faculty and management of selected colleges of the University related to the field of Information Technology (IT). This MoU was subsequently renewed on May 19, 2013. The term of MOU will be expiring on May 18, 2015. The parties wish to extend this MOU for further period of Two (2) Years, and therefore agree the **term of the MOU till May 17, 2017.**

The Campus Connect MoU has undergone some modifications. The modified version is given along with this. The terms and conditions of the partnership are detailed out in the MoU.

Date:

Date: 29/04/2015

Place: Bangalore

Place: Moodabidri

Name: Satheesha B. Nanjappa

Name: Dr. G.L. Easwara Prasad

Designation: Associate Vice President & Head, Campus Connect
Education, Training & Assessment Dept., Infosys Ltd.

Designation: Principal, MITE,
Moodabidri

Signature:

Satheesha B N

Authorized Signatory:

G. L. Easwara Prasad

Infosys Limited

Mangalore Institute of Technology & Engineering

Electronic City, Hosur Road,

Institute Seal:

Principal

Bangalore - 560100
ASSOCIATE VICE PRESIDENT
SENIOR LEAD PRINCIPAL
INFOSYS LIMITED
Education, Training & Assessment
44, Electronics City, Hosur Road
BANGALORE - 560 100 INDIA

Mangalore Institute of Technology & Engineering
Badaga Mijar, MOODBIDRI - 574 225

Mijar, Moodabidri - 574 225, Mangalore Taluk, D. K. Dist., Karnataka, INDIA.
Tel : 08258 - 262695 / 96 / 97 / 98, Telefax : 08258-262698/99 E-mail : info@mite.ac.in Web : www.mite.ac.in

Date: 17-May-2017

From:
Satheesha B.Nanjappa,
Vice President, Education and Research Dept.,
Infosys Limited
No 350, Hebbal Electronics City
Hootagalli, Mysore-570018

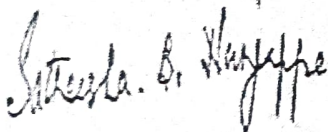
Sub: Renewal of Campus Connect Program MoU

Dear Sir,

We are pleased to inform you that your esteemed institution has met or exceeded the expectations in the Campus Connect Program partnership. In this regard, we are pleased to extend the Campus Connect Program MOU for a further period of 2 years.

Please find enclosed the Renewal of Memorandum of Understanding (RMOU) of Campus Connect Program between Infosys Limited and Mangalore Institute of Technology & Engineering.

With regards,



Satheesha B.Nanjappa,
Vice President, Education and Research Dept.,
Infosys Limited
Mysore-570018



MANGALORE INSTITUTE OF TECHNOLOGY & ENGINEERING

(An ISO 9001: 2008 Certified Institution)

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Infosys

Campus Connect

Renewal of Memorandum of Understanding (MOU)

Of Campus Connect Program

Infosys and Mangalore Institute of Technology & Engineering had entered into a Memorandum of Understanding (MOU) on 20-May-11 with respect to enriching the technical education process and to jointly work for enhancing the quality of education imparted to students, faculty and management of selected colleges of the University related to the field of Information Technology (IT). This MoU was subsequently renewed on 19-May-13 & 18-May-15. The term of MOU will be expiring on 17-May-17. The parties wish to extend this MOU for further period of Two (2) Years, and therefore agree the **term of the MOU till 16-May-2019.**

The Campus Connect MoU has undergone some modifications. The modified version is given along with this. The terms and conditions of the partnership are detailed out in the MoU.

Date: 13.03.2017

Date: 13.03.2017

Place: Bangalore

Place: Moodabidri

Name: Satheesha B. Nanjappa

Name: Dr. G.L Easwara Prasad

Designation: Vice President & Head, Campus Connect
Education, Training & Assessment Dept., Infosys Ltd.

Designation: Principal, MITE, Moodabidri

Signature:

Authorized Signatory:

Infosys Limited

MITE, Moodabidri

Electronic City, Hosur Road,

Bangalore - 560100

Institute Seal:

Principal

Mangalore Institute of Technology & Engineering
Moodabidri, 574 201

VICE PRESIDENT
INFOSYS LIMITED
Education, Training & Assessment
44, Electronics City, Hosur Road
BANGALORE - 560 100 INDIA



Head CS <hodcse@mite.ac.in>

Renewal of Campus Connect Program MoU_Mangalore Institute of Technology & Engineering

2 messages

CC_Admin <CC_Admin@infosys.com>

Mon, Mar 22, 2021 at 8:10 AM

To: "hodcse@mite.ac.in" <hodcse@mite.ac.in>

Cc: Sahana Kumaraswamy <Sahana_Kumaraswamy@infosys.com>, Roy Antony Arnold George charles <RoyAntony_G@infosys.com>

Dear Professor,

As you may be aware, Infosys Limited ("Infosys") had entered into a MoU with your esteemed institution for your institutions participation in the Campus Connect Program on 24-Feb-06, 20-May-11, 19-May-13, 18-May-15, 17-May-17 & 16-May-19. This is to bring to your notice that as per the terms of the above-mentioned MoU, the MoU is going to expire on 15-May-21.

We are pleased to inform you that your esteemed institution has met or exceeded the expectations set forth in the MoU first mentioned above. In this regard, Infosys is pleased to offer to extend the MoU for a further period of 2 years. Please let us know of your acceptance of such extension within five days of receipt of this letter by filling in the attached documents (2 copies of each). However, please note that Infosys reserves the right to extend or not to extend the MoU first mentioned above at its sole discretion.

Note: Renewal MOU document must be filled in on your college letter head.

For additional information, the following contact Sahana Kumaraswamy at Sahana_Kumaraswamy@infosys.com be reached out. Best wishes to you and your college.

Note: kindly share Action plan & CC-Info sheet in editable format, please share other documents in scanned format and wait for our confirmation before dispatch hard copies via email.

We look forward to hearing from you. Please fill and complete all the attachments and arrange them by email and by courier to Infosys.

Thanking you,

Yours sincerely,

Team – Campus Connect

Regards,

Tripti

<https://mail.google.com/mail/u/0?ik=834abd6d32&view=pt&search=all&permthid=thread-f%3A1694898171343998918&simpl=msg-f%3A16948981713...> 1/2

UiPath Academic Alliance Program Agreement

This Agreement is entered by and between the following parties for the purpose of entering into the UiPath Academic Alliance Program.

- (A) **UiPath** (as defined below), which term unless it be repugnant to the context or meaning thereof means and include its successors, affiliates, successor in interest, authorized representatives and assignees); and
- (B) the organization identified in the Academic Alliance Application (hereinafter referred to as the **"Partner"**) which term unless it be repugnant to the context or meaning thereof means and include its successors, affiliates, successor in interest, authorized representatives and assigns)

Both **UiPath** and the **Partner** shall individually be referred to as "Party" and jointly as "Parties".

1. DEFINITIONS

- 1.1. **"Academic Alliance Application"** means the online application available on UiPath's website for the Partner to fill in and submit for the purpose of becoming a member in the UiPath Academic Alliance Program;
- 1.2. **"Academic Alliance Program"** means the program developed by UiPath whereby UiPath enters into partnerships with universities, educational institutes, high schools or governmental educational authorities for the purpose of raising awareness, promoting and providing resources for enabling robotic process automation software courses, trainings and any other educational programs;
- 1.3. **"Courses"** means the courses made available by the Partner, which may include access to the UiPath Academy website and related Teaching Resources;
- 1.4. **"Effective Date"** means the date when UiPath notifies the Partner that the Partner's membership in the UiPath Academic Alliance Program has been approved;
- 1.5. **"Logo"** means the UiPath Academic Alliance Program logo and/or trademark;
- 1.6. **"Qualified Educators"** means an individual employed by, or collaborator of, the Partner who has successfully completed the qualification requirements stated in this Agreement;
- 1.7. **"Student"** means any individual enrolled in a Course, including full time or part time students and continuing education students of the Partner;
- 1.8. **"Teaching Resources"** means the teaching, training, evaluation and other materials that UiPath makes available to the Partner in electronic or hard copy formats to be used by the Partner in providing the Courses;
- 1.9. **"Term"** has the meaning specified in Section 9 of this Agreement;
- 1.10. **"UiPath"** means (a) when the Partner is located in North America (meaning United States and its territories, Canada or Mexico): UiPath Incorporated, with its headquarters at 90 Park Avenue, 20th floor, 10016 New York, New York, United States; (b) when the Partner is located outside North America: UiPath SRL, with its headquarters at 4 Vasile Alecsandri Str. and 11 Daniel Constantin Str., Building A, floors 5 and 6, District 1, 010639 Bucharest, Romania;
- 1.11. **"UiPath Academy"** means the platform available at the following web address <https://www.uipath.com/rpa/academy> and subject to the terms set out therein;
- 1.12. **"UiPath Community Edition Platform"** means the free version of the UiPath RPA Platform, that may be used by the Partner for the purpose of delivering the Courses, subject to the terms set out herein;
- 1.13. **"UiPath RPA Platform"** means the suite of software components (UiPath Studio, UiPath Orchestrator, UiPath Robot) and UiPath Activities (meaning any software templates for automation projects) and other software, made available or published by UiPath and licensed to the Partner under this Agreement, including Manuals, together with all Improvements.

All capitalized terms not otherwise defined here will have the meaning specified in the UiPath Community Terms.

2. REGISTRATION AND REPORTING

The Partner will fill in and return the completed Academic Alliance Application to UiPath as a prerequisite to becoming a member in the UiPath Academic Alliance Program. The Partner shall fill in and submit an updated Academic Alliance Application from time to time, as reasonably requested by UiPath during the Term of this Agreement.

3. LICENSE GRANTS

- 3.1. The UiPath Community Edition Platform may be used subject to the terms located at the following web address: <https://www.uipath.com/developers/community-edition/license-agreement> (or successor website) (the "UiPath Community Terms"). The UiPath Community Terms are incorporated herein by reference, provided that if there is any inconsistency between such terms and any terms of this Agreement, this Agreement shall prevail.
 - 3.2. Subject to the terms of this Agreement, UiPath hereby grants to Partner a limited, non-exclusive, non-transferable, and non-sublicensable license during the Term to: (i) deliver the Courses to Students; (ii) reproduce a reasonable number of copies of the Teaching Resources for use in providing Services subject to any restrictions in the UiPath Community Edition Terms; and (iii) display and internally distribute the UiPath Teaching Resources to Students taking the Courses, provided that such resources retain all proprietary markings of UiPath. Subject to this license, the Partner may create any outputs, including but not limited to any software programs, artifacts, charts or workflow diagrams (collectively "Development Outputs"), test and execute them in non-production environments. The Partner retains all rights, including all Intellectual Property Rights, in the Development Outputs resulting from the Partner's use of the UiPath Community Edition Platform, in accordance with this Agreement.
 - 3.3. UiPath acknowledges that each Student may individually download the UiPath Community Edition Platform subject to the UiPath Community Terms.
4. **FEES AND TAXES.** UiPath does not charge any license fees in connection to the Academic Alliance program under this Agreement

5. PUBLICITY.

- 5.1. The Partner authorizes UiPath to publicly identify the Partner as a partner in the Academic Alliances Program and include the Partner's name and logo on the UiPath's website and other promotional and marketing materials. The Partner is authorized to use UiPath's trademarks and logos as provided in the Teaching Materials for the delivery of the Courses and to identify UiPath as a partner within the Academic Alliance Program.
- 5.2. UiPath authorizes the Partner to use the Logo subject to the guidelines attached hereto in Exhibit A. The Partners is also authorized to use the UiPath Academic Alliance logo and trademark for promoting the course and its status a UiPath Academic Alliance Partner
- 5.3. The partner shall seek prior consent from UiPath before making any UiPath or Academic Alliance related statement in the media, press release, press briefing or press conference other than its status as a UiPath Academic Alliance partner
- 5.4.

6. QUALIFIED EDUCATORS. The Partner shall ensure that the Qualified Educators meet the following qualification criteria:

- a) participate in and complete readiness curriculum provided by UiPath with exercises and projects to prepare for initial class delivery. The curriculum may include self-learning courses, study material, page-turn sessions, in-person or live workshops. The goal is for the Qualified Educators to be very familiar and confident to deliver the classes to the students.

- b) keep up-to-date with different courses or documents provided as a part of the Academic Alliance Program or Qualified Educator community from time to time, especially after UiPath releases a new update or version of the UiPath RPA Platform.

7. **COVENANTS.** The Partner agrees that:

- a) it shall assign and identify at least one, but preferably two Qualified Educators on staff who will learn, develop expertise and deliver the Courses to the Students. UiPath is not, in any event, responsible for providing personnel to the Partner in connection with the Courses;
- b) it shall run at least one full Course in a calendar year for regular, enrolled Students; and
- c) it shall be solely responsible for fulfilling the terms of any agreement between the Partner and its Qualified Educators, and UiPath shall not be obligated to perform, or be deemed liable for the Partner's nonperformance of, any of the Partner's obligations thereunder.

8. **COURSES.**

- 8.1. UiPath will make available courses and related material to the Partner relevant for technical, non-technical and business students.

- 8.2. The Partner shall be responsible for the following with respect to the Courses:

- a) The Partner shall deliver the Courses to the quality standards and in accordance with all other requirements stated in this Agreement;
- b) The Partner agrees to provide UiPath with periodic reports concerning the Partner's compliance with the terms and conditions specified in this Agreement. Such reports may include, but are not limited to, providing UiPath the name of the Partner's class(es) and the number of students enrolled in each class;
- c) The Partner agrees to actively promote the Courses. Such promotion may include course catalogues, school web site and the like or more active promotion such email notifications to students;
- d) The Partner shall have an internet connection required for downloading and maintaining the software and licenses.

- 8.3. UiPath will give the Partner's designated representative access to a restricted website and the Partner shall be responsible for downloading the Teaching Resources for the Courses which the Partner is authorized to deliver. UiPath reserves the right to modify the Teaching Resources from time to time by posting the updated versions thereof on the UiPath website.

- 9. **TERM & TERMINATION.** This Agreement shall be effective for two (2) years from the Effective Date, subject to one (1) year automatic renewals and unless earlier terminated by either Party with a 60 (sixty) days prior written notice. UiPath can terminate the UiPath Community Edition Platform access, website or any service immediately as part of a general shut down of UiPath service. All rights granted under this Agreement shall terminate immediately on the effective date of termination of this Agreement.

- 10. **EXPORT.** Notwithstanding anything from the above, each Party acknowledges that the UiPath Enterprise RPA Platform may be subject to export control regulations as set forth by (i) the U.S. Department of Commerce Export Administration Regulations (EAR), U.S. Department of State International Traffic in Arms Regulations (ITAR) or other requirements of the U.S. Government; (ii) European Commission regulations; (iii) United Nations Security Council resolutions (the "Export Control Regulations") regulating the export and reexport of the UiPath Enterprise RPA Platform. Each Party represents that it is not named on any Export Control Regulations list of restricted parties. Each Party hereby agrees and undertakes that it shall not knowingly export or reexport the UiPath Enterprise RPA Platform (or any product, process or service resulting directly therefrom), directly or indirectly, to any country or a foreign national of a country in violation of any such Export Control Regulations.

- 11. **CONSENTS.** The Partner undertakes to obtain all relevant consents required under the applicable laws in order for the Partner and UiPath to be able to monitor the progress of the Students using the UiPath Community

Edition Platform and for the Students to register on the UiPath website. For the avoidance of any doubt, the Partner will obtain the parental consent for the Students for which such consent is necessary in accordance with the local applicable laws.

EXHIBIT A



Logo Usage Guideline

UiPath authorizes the Partner to use the UiPath Academic Alliance Logo subject to the following conditions:

- not use the Logo with objectionable material (for example, material that is defamatory, scandalous, pornographic or illegal) or create derivative works based on the Logo.
- use the Logo only in the manner, for the purpose, and in the media stated in contractual agreement.
- the Logo should never be locked up with any other logo of either universities or other partner's logo.
- include the legend, "®" or "™", as appropriate next to the Logo.
- not change or alter the Logo in any way, combine it with any other trademark, or use it with any other word, design, logo or other element, unless permitted in writing by UiPath.
- not use the UiPath corporate logo with the "Academic Alliance" description unless formally approved for specific activity.
- not use the Logo in a manner that suggests your product or service is provided under the Logo of, or by, UiPath.

UiPath may revoke the rights in this section at any time either without cause in its sole discretion.





MobiCollector Solutions Pvt Ltd.

MEMORANDUM OF UNDERSTANDING (MoU)

Between

**Mobiezy
and**

Mangalore Institute of Technology & Engineering (MITE)

This Memorandum of understanding (MOU) is entered on 6th September 2019 between:

MobiCollector Solutions Pvt Ltd, a Private Limited Company, represented by Mr.Raghavendra Ganiga, Director, having its registered office at #17, 4th Lane, 7th Cross, Teachers Colony 1st Stage, Bangalore-560078, Karnataka, herein after called as 'Mobiezy'

AND

Mangalore Institute of Technology & Engineering, Moodbidri, a self financed Institution approved by AICTE, New Delhi, affiliated to Visvesvaraya Technological University, Belagavi, duly authorized and represented by its Principal Dr. G L Easwara Prasad, with its Administrative Office & Campus in Moodbidri, D.K District, 574225, herein after called as 'MITE'

based upon the understanding that the mutual cooperation between each organization is helpful in the skill upgradation and product development in the field of IT Technology.

Description of the participating department:

Mobiezy is a technology company which empowers SMBs (Small Business Owners) with products that are simple and impactful at the same time. Mobiezy create innovative products that are a result of extensive study of understanding the micro market, user behavior & psychology, gaps in the current ecosystem. As a technology company, Mobiezy employs state of art technology stack such as Cloud, Analytics, IoT, AI (Artificial Intelligence), RPA (Robotic Automation Testing) to create some of the stunning, hyper-fast loading mobile apps.

MITE offers 4 year B. E program in Computer Science Engineering, Information Science Engineering, Electronics & Communication Engineering, Aeronautical Engineering, Civil Engineering, Mechanical Engineering, Mechatronics Engineering; 2-year M.Tech program in Computer Sc & Engg, Mechatronics Engineering; and 2 Year Post-Graduate Program in Business Administration.

Dispute resolution:

If there is any difference of understanding in any of the clauses or if there is dispute between the parties, Principal, MITE and Director, Mobiezy and or their designee, will jointly resolve the difference or dispute in spirit of independence, mutual respect and shared responsibility.

Miscellaneous :

If Parties desire to extend the scope of MOU over and above what is in this Understanding, same shall be mutually agreed between the Parties and shall be in writing. The parties mentioned above have entered into this Memorandum of understanding duly endorsed by witnesses on the date, month and year mentioned herein above.

For Mobiezy



Mr. Raghavendra Ganiga
Director

Date: 06-Sep-2019

For MITE



Dr. G L Easwara Prasad
Principal

Date :



MobiCollector Solutions Pvt Ltd.

Area of cooperation under the agreement:

1. The main objective of this collaboration is to collaborate and work on collaborative activities of skill development, product development in the area of IT Products.
2. Mobiezy will support student Internship to Students as per the requirements, as and when applicable.
3. Collaborate and conduct Sessions in the areas of latest Technological advancements in the relevant domain expertise of Mobiezy to students and faculty
4. MITE shall provide consultancy services on specialized fields of IT to Mobiezy
5. Mobiezy will provide Mentor support to the aspiring Entrepreneurs at MITE Incubation Center
6. Mobiezy shall support MITE for setting up Industry Based Labs in their areas of expertise at MITE Campus.

Intellectual Property Rights:

The ownership of any product, proprietary information, processes, and utilities including any Mobiezy proprietary products shall always remain with Mobiezy and vice-versa.

Confidentiality: Each party shall maintain complete confidentiality of any information of the other, disclosed during the term of this Agreement either directly or indirectly in any form whatsoever.

Validity of this MoU:

This Memorandum of understanding will take effect from the date of signature by the party and shall be valid for 5(Five) years from the date of signature by the Party. It may be extended automatically if there is no objection from the other party. Any additions to the MoU may be added as an annexure. Either party can terminate the MOU by giving a sixty-day written notice to the other party, It shall not be necessary to state the reasons of termination. It is agreed between the parties that though this Understanding is arrived at to facilitate co-operation for enhancing the quality of education and Product development in the area of Information Technology, if for any reason the objective is not achieved or achievable, this Understanding shall automatically stand cancelled and no party under this Understanding shall have any kind of claim against each other. In this behalf, no notice of any kind shall be given so far as this aspect is concerned

Memorandum of Understanding
Between
Mangalore Institute of Technology & Engineering (MITE)
&
Dlithe, Bengaluru

This Memorandum of Understanding (MOU) sets for the terms and understanding is entered on 01st April 2018 between Dlithe, Bengaluru and Mangalore Institute of Technology & Engineering (MITE)

Background

Mangalore Institute of Technology & Engineering, Moodbidri, a self financed Institution approved by AICTE, New Delhi, affiliated to Visvesvaraya Technological University, Belagavi, duly authorized and represented by its Principal Dr. G L Easwara Prasad, with its Administrative Office & Campus in Moodbidri, D.K District, 574225, herein after called as 'MITE'

Dlithe , is start up driven by industry professionals with vast experience in information technology field. Dlithe vision is 'To build an agile workforce which is competent in Domain, Technology and Personality' to meet global industry needs. Considering the past experiences from Delivery experience, resource needs, their skill & competence and the gaps that exist, Dlithe makes an effort to create corporate culture to students to experience a real-time project execution using Agile development methodology. It is very important for academic institutions to adopt proactive approach of skills development related to industry needs and provide a platform for students exhibit their capabilities. MITE has taken this step for students benefits.

Purpose

This MoU will have below defined & agreed goals

- ✓ Provide quality training in Domain, Technology
- ✓ Provide continuous follow up and mentoring
- ✓ Provide platform to students to showcase the project outcome

The above goals will be accomplished by undertaking the following activities

- ✓ Conduct aptitude trainings
- ✓ Conduct technology trainings
- ✓ Conduct regular practice tests
- ✓ Provide internship, develop applications using agile development
- ✓ Conduct technical festival for students to showcase the project outcome

Reporting

The effectiveness and adherence to the agreement will be evaluated by following people

MITE:

1. The Principal
2. Placement Department

Dlithe:

1. Arun Rappurohit
2. Sridhar Murthy


The evaluation criteria are defined below based on Dlithe's submission on

1. Training completion report – upon completion of training
2. Training feedback report – upon completion of training
3. Case study execution status report – based on the project schedule agreed during each execution

Duration

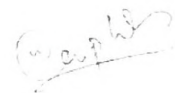
This MOU is at-will and may be modified by mutual consent of authorized officials from Dlithe & MITE. This MOU shall become effective upon signature by the authorized officials from MITE & Dlithe and will remain in effect until modified or terminated by any one of the parties by mutual consent. MITE approves the MoU for a minimum of three-year period from the sign. Both parties agree to revise or renew the MoU every year.

for Mangalore Institute of Technology & Engineering



(Authorized Signatory)

For Dlithe



(Authorized Signatory)

MEMORANDUM OF UNDERSTANDING (MoU)

Between

Heraizen Technologies Pvt Ltd

and

Mangalore Institute of Technology & Engineering (MITE)

This Memorandum of understanding (MOU) is entered on 8th June 2018 between:

Heraizen Technologies Pvt Ltd, a IT Services Company, represented by Name, Director, having its office at 4011 -12, Ayyappa Arcade, 80 feet Road, Hosakerehally Cross, BSK III Stage, Bengaluru-560085, Karnataka, hereinafter called as 'Heraizen'.

AND

Mangalore Institute of Technology & Engineering, Moodbidri, a self-financed Institution approved by AICTE, New Delhi, affiliated to Visvesvaraya Technological University, Belagavi, duly authorized and represented by its Principal Dr. G L Easwara Prasad, with its Administrative Office & Campus in Moodbidri, D.K District, 574225, herein after called as 'MITE'

based upon the understanding that the cooperation between each organization is helpful in the skill upgradation and product development in the field of Information Technology.

Description of the participating department:

HERAIZEN is the trusted, digital transformation partner of choice for education campuses, universities, institutes of higher learning, schools and educational institutes of all kinds. It is involved in Software publishing, consultancy and supply. Software publishing includes production, supply, and documentation of ready-made (non-customized) software, operating systems software, business & other applications software, computer games software for all platforms. Consultancy includes providing the best solution in the form of custom software after analyzing the user's needs and problems. Custom software also includes made-to-order software based on orders from specific users.

MITE offers 4 year B. E program in Computer Science Engineering, Information Science Engineering, Electronics & Communication Engineering, Aeronautical Engineering, Civil Engineering, Mechanical Engineering, Mechatronics Engineering; 2-year M.Tech program in Six specialized streams of Engineering; and 2 Year Post-Graduate Program in Business Administration.

Area of cooperation under the agreement:

1. The main objective of this collaboration is to collaborate and work on activities of skill development, software development and technology enrichment in the area of IT Products.
2. Heraizen will support student Internship to Students as per availability.
3. Collaborate and conduct Technology related Workshops in the areas of latest Technological advancements in the relevant domain expertise of Heraizen to students and faculty
4. MITE shall provide consultancy services on specialized fields of IT to Heraizen
5. Heraizen will provide Mentor support to the aspiring Entrepreneurs at MITE Incubation Center
6. Heraizen shall support MITE for setting up Industry Based Labs in their areas of expertise at MITE Campus.

Intellectual Property Rights:

The ownership of any product, proprietary information, processes, and utilities including any Heraizen proprietary products shall always remain with Heraizen and vice-versa.

Confidentiality: Each party shall maintain complete confidentiality of any information of the other, disclosed during the term of this Agreement either directly or indirectly in any form whatsoever.

Validity of this MoU

This Memorandum of understanding will take effect from the date of signature by the party and shall be valid for 5(Five) years from the date of signature by the Party. It may be extended automatically if there is no objection from the other party. Any additions to the MoU may be added as an annexure. Either party can terminate the MOU by giving a sixty-day written notice to the other party, It shall not be necessary to state the reasons of termination. It is agreed between the parties that though this Understanding is arrived at to facilitate co-operation for enhancing the quality of education and Product development in the area of Information Technology, if for any reason the objective is not achieved or achievable, this Understanding shall automatically stand cancelled and no party under this Understanding shall have any kind of claim against each other. In this behalf, no notice of any kind shall be given so far as this aspect is concerned

Dispute resolution

If there is any difference of understanding in any of the clauses or if there is dispute between the parties, Principal, MITE and Director, Heraizen and or their designee, will jointly resolve the difference or dispute in spirit of independence, mutual respect and shared responsibility.

Miscellaneous

If Parties desire to extend the scope of MOU over and above what is in this Understanding, same shall be mutually agreed between the Parties and shall be in writing. The parties mentioned above have entered into this Memorandum of understanding duly endorsed by witnesses on the date, month and year mentioned herein above.

For Heraizen Technologies Pvt Ltd

C S Mahesh

Mahesh C S
CEO



Date:

For MITE

Dr. G L Easwara Prasad

Dr. G L Easwara Prasad
Principal

Date:



MEMORANDUM OF UNDERSTANDING (MoU)
Between
Pace Wisdom Solutions (PWS)
and
Mangalore Institute of Technology & Engineering (MITE)

This Memorandum of understanding (MOU) is entered on 6th May 2016 between:

Pace Wisdom Solutions Pvt Ltd, an IT Services Company, represented by **Mohammed Azzan Patni**, Director, having its office at 34/2, 10th Cross Rd, 1st N Block, Rajajinagar, Bengaluru, Karnataka 560010, hereinafter called as 'PWS.'

AND

Mangalore Institute of Technology & Engineering, Moodbidri, a self-financed Institution approved by AICTE, New Delhi, affiliated to Visvesvaraya Technological University, Belagavi, duly authorized and represented by its Principal Dr. G L Easwara Prasad, with its Administrative Office & Campus in Moodbidri, D.K District, 574225, herein after called as 'MITE' based upon the understanding that the mutual cooperation between each organization is helpful in the skill upgradation and software development in the field of IT Technology.

Description of the participating department:

PWS is a deep-tech Product engineering and consulting firm, having offices in San Francisco, Bangalore, Frankfurt, specializing in designing and developing bespoke software solutions that cater to solving niche business problems. PWS has been working with Fortune 500 Enterprises and growth-stage startups/SMEs since 2012 and works as an extended Tech team and at times we have played the role of a Virtual CTO too.

MITE offers 4 year B. E program in Computer Science Engineering, Information Science Engineering, Electronics & Communication Engineering, Aeronautical Engineering, Civil Engineering, Mechanical Engineering, Mechatronics Engineering; 2-year M.Tech program in Seven specialized streams of Engineering; and 2 Year Post-Graduate Program in Business Administration.

Area of cooperation under the agreement:

1. The main objective of this collaboration is to focus on bringing successful opportunities that lead to skill development, product development in Information Technology.
2. PWS to support student Internship to Students without affecting the company's business.
3. Facilitate Industry expert talks & Workshops to students and faculty by PWS.
4. MITE shall provide consultancy services on IT services to PWS.
5. PWS shall assist MITE in setting up Industry Based Labs, Centre of Excellence etc. in their areas of expertise.
6. MITE and PWS shall explore the possibilities of mutual support in their learning, Research and Product Development requirements based on mutual convenience.

Intellectual Property Rights:

The ownership of any product, proprietary information, processes, and utilities including any PWS proprietary products shall always remain with PWS and vice-versa.



Confidentiality: Each party shall maintain complete confidentiality of any information of the other, disclosed during the term of this Agreement either directly or indirectly in any form whatsoever.

Neither this agreement, nor any activities described herein, shall be construed as creating a partnership, joint venture, agency, or other such relationship. Both parties agree that this Agreement represents a nonexclusive relationship between the parties, and nothing contained herein shall preclude either party from participating/initiating similar relationship with third parties.

Validity of this MoU

This Memorandum of understanding will take effect from the date of signature by the party and shall be valid for 5(Five) years from the date of signature by the Party. It may be extended automatically if there is no objection from the other party. Any additions to the MoU may be added as an annexure. Either party can terminate the MOU by giving a sixty-day written notice to the other party, it shall not be necessary to state the reasons of termination. It is agreed between the parties that though this Understanding is arrived at to facilitate co-operation for enhancing the quality of education in Information Technology, if for any reason the objective is not achieved or achievable, this Understanding shall automatically stand cancelled and no party under this Understanding shall have any kind of claim against each other. In this behalf, no notice of any kind shall be given so far as this aspect is concerned.

Dispute resolution

If there is any difference of understanding in any of the clauses or if there is dispute between the parties, Principal, MITE and Director, PWS and or their designee, will jointly resolve the difference or dispute in spirit of independence, mutual respect, and shared responsibility.

Miscellaneous

If Parties desire to extend the scope of MOU over and above what is in this Understanding, same shall be mutually agreed between the Parties and shall be in writing. The parties mentioned above have entered this Memorandum of understanding duly endorsed by witnesses on the date, month and year mentioned herein above.

For PWS

Mohammed Azzan Patni
Director

Date: 06/05/2016



For MITE

Dr. G L Easwara Prasad
Principal

Date:

MEMORANDUM OF UNDERSTANDING (MoU)

Between

Service Lee Technologies Private Limited ("Servify")

and

Mangalore Institute of Technology & Engineering ("MITE")

This Memorandum of Understanding (MOU) is entered as on 3rd November 2017 between:

Servify, a Mumbai headquartered, global product life cycle management company, represented by Mr. Sreevathsa Prabhakar, Director, having its office at 1022, Building 10, Second Floor, Solitaire Corporate Park, Andheri East, Mumbai - 400 093, Maharashtra.

AND

Mangalore Institute of Technology & Engineering, Moodbidri, a self-financed Institution approved by AICTE, New Delhi, affiliated to Visvesvaraya Technological University, Belagavi, duly authorized and represented by its Principal Dr. G L Easwara Prasad, with its Administrative Office & Campus in Moodbidri, D.K District, 574225, herein after called as 'MITE'

Based upon the understanding that the mutual cooperation between each organization is helpful in the skill upgradation and product development in the field of IT Technology.

Description of the participating Company/department:

Servify offers the world's most advanced self-learning post-purchase product life cycle platform to deliver great customer experience. Integrating multiple partners of the post sales service ecosystem on a tech-driven unified intelligent platform, Servify provides Device Lifecycle Management Services for all devices that consumer use today.

MITE offers 4 year B. E program in Computer Science Engineering, Information Science Engineering, Electronics & Communication Engineering, Aeronautical Engineering, Civil Engineering, Mechanical Engineering, Mechatronics Engineering; 2-year M.Tech program in Seven specialized streams of Engineering; and 2 Year Post-Graduate Program in Business Administration.



MANGALORE INSTITUTE OF TECHNOLOGY & ENGINEERING

An ISO 9001: 2015 Certified Institution, Accredited by NAAC
(A unit of Rajalaxmi Education Trust®)

Affiliated to VTU., Belagavi, Approved by AICTE, New Delhi.

1. The main objective of this collaboration is to work on activities of skill development, product development in the area of Technology Products.
2. Servify will support with Internship programs to Students of MITE as mutually agreed
3. Collaborate and conduct Sessions in the areas of latest Technological advancements in the relevant domain expertise of Servify to students and faculty of MITE
4. MITE shall provide consultancy services on specialized fields of IT to Servify as mutually agreed.
5. Servify will provide Mentor support to the aspiring Entrepreneurs at MITE Incubation Center
6. Servify shall support MITE for setting up Industry Based Labs in their areas of expertise at MITE Campus

Intellectual Property Rights:

The ownership of any product, proprietary information, processes, and utilities including any Servify proprietary products shall always remain with Servify and vice-versa.

Confidentiality:

Each party shall maintain complete confidentiality of any information of the other, disclosed during the term of this Agreement either directly or indirectly in any form whatsoever.

Validity of this MoU:

This Memorandum of understanding will take effect from the date of signature by the party and shall be valid for 5 (Five) years from the date of signature by the Party. It may be extended automatically if there is no objection from the other party. Any additions to the MoU may be added as an annexure. Either party can terminate the MOU by giving a sixty-day written notice to the other party. It shall not be necessary to state the reasons of termination.

Miscellaneous

If Parties desire to extend the scope of MOU over and above what is in this Understanding, same shall be mutually agreed between the Parties and shall be in writing. The parties mentioned above have entered into this Memorandum of understanding duly endorsed by witnesses on the date, month and year mentioned herein above.

For Servify

Mr. Sreevathsa Prabhakar

Director

Date: 3 Nov 2017

For MITE

Dr. G L Easwara Prasad

Principal

Date: 6-11-2017



Mangalore Institute of Technology & Engineering

Badaga Mijar, Moodbidri 574225

And

D.K. Nirmithi Kendra

NITK, NH17, Srinivasnagar, Surathkal
Mangalore -575025



Memorandum of Understanding

This Memorandum of understanding (hereinafter referred to as MOU) is entered on this Eighth day of September 2017 between:

Mangalore Institute of Technology & Engineering, Moodbidri, a self financed Institution approved by AICTE, New Delhi, affiliated to Visvesvaraya Technological University, Belagavi, duly authorized and represented by its Principal Dr.G L Easwara Prasad, with its Administrative Office & Campus in Moodbidri, D.K District, Mangalore – 574225, herein after called as 'MITE'

and

Dakshina Kannada Nirmithi Kendra, Established as per Government Order No-G.O.No-R.D.P.ADP.47, N.K:09,Bangalore, Dated-5. 3.1990. And registered Society under the societies act 1960 bearing Registration no_DKM-S196-1988-90 dated 05.01.1990. Represented by Rajendra Kalbavi, B.E,Mtech, MIE as per Project Director. NITK, campus, NH17, Srinivasnagar, Surathkal,Mangalore -575025.

Whereas

MITE, a renowned educational institution in the Mangalore region with a vision to attain perfection in providing Globally Competitive Quality Education to students and also benefit the global community through Research and Development using best practices.

The institution offers Seven Under Graduate and Seven Post Graduate programs, a Management program and has seven Research Centers. Mangalore Institute of Technology & Engineering (MITE) has received an in-kind software grant from **SIEMENS PLM**

Project Director
D.K. Nirmithi Kendra

Software, a Center of Excellence (COE) for Digital Design, Validation and Digital Manufacturing has been established. The value of the software granted to the institute is around **USD 79 million**. BOSCH-REXORTH has instituted a regional center of competence for automation technologies. MITE has collaborations with Binghamton University, the State University of New York, USA, ITE West Singapore and MDIS Singapore.

MITE has witnessed growth in terms of Infrastructure, greater Industry tie ups and in the second decade the institution perceives to be a pioneer in research and to develop as a Center of Excellence. The Institute has already earmarked immense research activities with research projects sponsored by reputed organizations in progress.

Dakshina Kannada district administration has established centre called "**DAKSHINA KANNADA NIRMITHI KENDRA**" on 1989, which is located at Surathkal and it is functioning under the Chairmanship of Deputy Commissioner, D.K. district. **DK Nirmithi Kendra** is established to promote cost effective, Eco friendly and alternative building technologies in D.K. District. Engineers from various fields, students from different colleges and public from different places visit Nirmithi kendra to study and learn about various alternative technologies. This organization is known for implementing cost effective projects. The Kendra is recognized by HUDCO & Government of Karnataka and is run under the guidance of Karnataka Rajya Nirmana Kendra(KARNIK) AND Administratively guided by Rajiv Gandhi Rural Co-operation, Government of Karnataka. It is a self sustaining organisation identified as One of the best center in the country and being recognized by HUDCO for its outstanding building center activities in the year 2011-12.

This Memorandum of understanding has been arrived at skill development in the areas of Construction practice and alternative technologies and finding value creating opportunities for students, teaching faculty and industry personnel.

NOW, THEREFORE, IT IS UNDERSTOOD BETWEEN THE PARTIES THAT:

- a. The main objective of this collaboration is to focus on bringing successful opportunities that lead to skill development, training in the area of Construction practice and alternative and cost effective technologies
- b. Allow training to students and faculty
- c. To support student Internship of the institute by **DK Nirmithi Kendra**

- d. The MITE and DK Nirmithi Kendra shall explore the possibilities of mutual support in their learning and research requirements based on mutual convenience.

I. Obligations of MITE

- a. Design curriculum for training programs and industry visit in consultation with DK Nirmithi Kendra and implement the same as per agreed standards and protocol.
- b. Provide academic support through involvement of students and faculty.
- c. Provide resources such as class rooms, laboratory, and site working space
- d. Submit project proposals for funds in collaboration with DK Nirmithi Kendra
- e. Shall maintain confidentiality of Proprietary/Confidential information shared by DK Nirmithi Kendra and such confidential information shall be used only for training and education purpose and not for any commercial purpose.

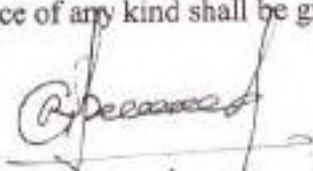
II. Obligations of DK Nirmithi Kendra

Provide full technical support in the design and development of curriculum for the training programs, which will be taught at MITE or at D.K.Nirmithi Kendra.

- a. To support for student Internship and student project work of the institute
- b. Permit industry visit for faculty and students .
- c. Collaborate with MITE for the preparation of project reports to be submitted to funding agencies for research in the area of alternative technology

III. Validity of this Memorandum of Understanding

This Memorandum of understanding will take effect from the date of signature by the party and shall be valid for 5(Five) years from the date of signature by the Party. Either party can terminate the MOU by giving a sixty-day written notice to the other party. It shall not be necessary to state the reasons of termination. It is agreed between the parties that though this Understanding is arrived at to facilitate co-operation for enhancing the quality of education in the area of Alternative construction technologies, if for any reason the objective is not achieved or achievable, this Understanding shall automatically stand cancelled and no party under this Understanding shall have any kind of claim against each other. In this behalf, no notice of any kind shall be given so far as this aspect is concerned.



Director
DK Nirmithi Kendra

IV. Dispute resolution

If there is any difference of understanding in any of the clauses or if there is dispute between the parties Principal, MITE and Project Director, D.K. Nirmithi Kendra and or their designee, will jointly resolve the difference or dispute in spirit of independence, mutual respect and shared responsibility.

V. Miscellaneous

If Parties desire to extend the scope of MOU over and above what is in this Understanding, same shall be mutually agreed between the Parties and shall be in writing.

The parties mentioned above have entered into this Memorandum of understanding duly endorsed by witnesses on the date, month and year mentioned herein above.

For MITE



Principal

Date:

For DK Nirmithi Kendra



Project Director

Dr. Nirmithi Kendra

N.I.T.K. Suratkal - 575 025

Witnesses:

1. 

Name & Address:

N.I.T.K. SURATKAL

Shwetha

Technical assistant

D.K. Nirmithi Kendra.

N.I.T.K., Suratkal.

2. 

Name & Address:

Dr. Ganesha Megave
Professor and Head
Department of Civi
Engg. MITE

Student Exchange Agreement
between
Mangalore Institute of Technology and Engineering, INDIA
and
Faculty of Engineering, Graduate School of Science and Technology, and
Faculty of Advanced Science and Technology,
Kumamoto University, JAPAN

Following the signing of a Basic Agreement on Academic Exchange Program between Mangalore Institute of Technology and Engineering, India, and, Graduate School of Science and Technology, and Faculty of Advanced Science and Technology, Kumamoto University, Japan, both parties conclude an Agreement on Student Exchange.

1. **Duration of Stay**
Duration of stay for students of both parties shall not exceed one academic year, and will normally start in July or January for Mangalore Institute of Technology and Engineering and in April or October for Kumamoto University.
2. **Number of Exchange Students**
Number of exchange students will be decided based on the discussion between Mangalore Institute of Technology and Engineering and Kumamoto University.
3. **Selection of Exchange Students**
Each university will normally select the most suitable students to study in each other's institution.
4. **Enrollment of Exchange Students**
 - a) Students of Kumamoto University will register as Mangalore Institute of Technology and Engineering exchange students and can attend lectures, seminars, and tutorials. Graduate students can also attend research projects.
 - b) Undergraduate students of Mangalore Institute of Technology and Engineering will be registered as Kumamoto University exchange students, and can attend lectures, seminars and tutorials. Graduate students will be registered as Kumamoto University exchange students, and can conduct research projects in addition to attending lectures, seminars and tutorials.
 - c) Participating students will be subjected to the regulations of the host university.
5. **Study Program and Evaluation**
Each student will determine their study program at the host university in consultation with academic advisors of both host and home universities. Academic performance shall be evaluated according to the rules of the host university.
6. **Academic Record and Accreditation**
Each student will submit to the home university the academic record obtained at the host university and it will be accredited according to the rules of the home university.
7. **Tuition**
Each student shall be exempted from the payment of any entrance examination fees, admission fees and tuition fees of the host university.
8. **Accommodation**
The host university will assist students in finding accommodation at a reasonable cost.

9. Financial Responsibility

Exchange students will be responsible for their own expenses, including travel expenses, accommodation costs and health care fees.

10. Intellectual Property Rights

This agreement shall not be construed as any transfer, assignment or infringement of any intellectual property rights between the two parties.

11. Duration

This agreement will remain effective for five years from the date of signing, and is renewable thereafter for a five-year term subject to mutual consent. The period of validity of this agreement may be terminated within this period by either party by giving at least six months notice in writing to the other party.

Mangalore Institute of Technology and Engineering
INDIA



Chairman: Sri. Rajesh Chouta

Date: SEP 17, 2018

Faculty of Engineering
Faculty of Advanced Science and Technology
Kumamoto University, JAPAN



Dean: Tsuyoshi Usagawa

Date: Aug. 17, 2018

Graduate School of Science and Technology
Kumamoto University, JAPAN



Dean: Fusao Ichikawa

Date: Aug. 16, 2018

Agreement on Academic Exchange
between
Mangalore Institute of Technology and Engineering, INDIA
and
Faculty of Engineering, Graduate School of Science and Technology, and
Faculty of Advanced Science and Technology,
Kumamoto University, JAPAN

Mangalore Institute of Technology and Engineering, India, and Faculty of Engineering, Graduate School of Science and Technology, and Faculty of Advanced Science and Technology, Kumamoto University, Japan, are signing this agreement in order to promote friendship and academic exchanges.

- 1) Both parties agree to an academic exchange in various areas of education and research.
- 2) Both parties will make an effort to exchange professors, researchers and students, and also exchange research materials and publications.
- 3) Both parties will make an effort to promote the exchange but will respect the independence of opinion to their mutual benefits. Specific details on the implementation of particular exchanges noted above and results from the agreement shall be negotiated between the two institutions subject to approval by each institution.
- 4) This agreement shall not be construed as any transfer, assignment or infringement of any intellectual property rights between the two institutions.
- 5) This agreement will remain effective for five years from the date of signing, and is renewable thereafter for a five-year term subject to mutual consent. The period of validity of this agreement may be terminated within this period by either party by giving at least six months notice in writing to the other party.

Mangalore Institute of Technology and Engineering
INDIA



Chairman: Sri. Rajesh Chouta

Date: SEP 17, 2018

Faculty of Engineering
Faculty of Advanced Science and Technology
Kumamoto University, JAPAN



Dean: Tsuyoshi Usagawa

Date: Aug 17, 2018

Graduate School of Science and Technology
Kumamoto University, JAPAN



Dean: Fusao Ichikawa

Date: Aug. 16, 2018



MOU with Kamataka German Technical Training Institute (KGTI) - Bangalore. (A Govt. of Karnataka Undertaking)

Cell : 99019 95109 / 93413 46619 / Email : manju@saicadd.com / Web : www.saicadd.com

Ref: SAICADD/TRA/10/08/2019/089

Date: 10/08/2019

To,

Head, Dept of Civil Engineering,

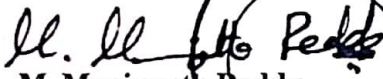
Mangalore Institute of Technology and Engineering,

Badaga Mijar, Moodabidri – 574225.

SAI CADD is willing to continue the MOU with Mangalore Institute of Technology & Engineering, Moodabidri from 14/08/2019 to 14/08/2024 (5 years) with more activities to bridge the gap between industry and academia.

Looking forward for your extended support.

Your sincerely,


M. Manjunath Reddy
Proprietor





**Mangalore Institute of Technology
& Engineering**

Badaga Mijar, Moodbidri 574225



SAI CADD

No. 131, 2nd Floor, 1st Main Road
Kengeri Satellite Town, 2nd Stage,
Kengeri, Bangalore – 560060.

Memorandum of Understanding

This Memorandum of understanding (hereinafter referred to as MOU) is entered on this fourteenth day of August 2014 between:

Mangalore Institute of Technology & Engineering, Moodbidri, a self financed Institution approved by AICTE, New Delhi, affiliated to Vivesvaraya Technological University, Belagavi, duly authorized and represented by its Principal Dr.G L Easwara Prasad, with its Administrative Office & Campus in Moodbidri, D.K District, Mangalore – 574225, herein after called as '**MITE**'

and

SAI CADD , No. 131, 1st Main Road, Kengeri Satellite Town, 2nd Stage, Kengeri, Bangalore - 560060 herein after called as '**SAI CADD**'

Whereas

MITE, a renowned educational institution in the Mangalore region with a vision to attain perfection in providing Globally Competitive Quality Education to students and also benefit the global community through Research and Development using best practices.

The institution offers Seven Under Graduate and Post Graduate programs, a Management program and has Four Research Centers. A Centre of Competence of Bosch Rexroth, ITE West Singapore and MDIS Singapore.

MITE has witnessed growth in terms of Infrastructure, greater Industry tie ups and in the second decade the institution perceives to be a pioneer in research and to develop as a Center of Excellence. The Institute has already earmarked immense research activities with research projects sponsored by reputed organizations in progress.

SAI CADD established in 2006 at Bangalore is a CAD training institute. Their training programmes were launched with intent to create a pool of skilled software professionals to meet the ever-growing demands of the needs of tech organizations. This training centre is one of the sought after centers in Bangalore for CAD/CAM/CAE and Embedded Technologies. They are of the belief that learning about the latest advances in information technology helps one develop a successful career in the IT industry. This institution has a team of professionals and veterans from the IT industry with relevant domain expertise. A growing base of students and clients is a testimony to its impeccable services and courses. This Memorandum of understanding has been arrived at skill development in the areas of Planning, Drafting of Civil Engineering Structures and finding the value creating opportunities for students, teaching faculty and Industry personnel.

NOW, THEREFORE, IT IS UNDERSTOOD BETWEEN THE PARTIES THAT:

- a. The main objective of this collaboration is to focus on Designing Software training Programs for the Students of Civil Engineering Department.
- b. To support student Internship of the institute by SAI CADD
- c. To Create Placement Opportunities for Students

I. Obligations of MITE

- a. Design curriculum for training programs in consultation with SAI CADD and implement the same as per agreed standards and protocol.
- b. Provide academic support through involvement of students and faculty.
- c. Provide resources such as class rooms, laboratory and communication facilities.
- d. Shall maintain confidentiality of Proprietary/Confidential information shared by SAI CADD and such confidential information shall be used only for training and education purpose and not for any commercial purpose.

II. Obligations of SAI CADD Centre

Provide full technical support in the design and development of curriculum for the training programs, which will be taught at MITE and also to provide support for student Internship and student project work of the institute.

III. Validity of this Memorandum of Understanding

This Memorandum of understanding will take effect from the date of signature by the party and shall be valid for 5(Five) years from the date of signature by the Party. Either party can terminate the MOU by giving a sixty-day written notice to the other party. It shall not be necessary to state the reasons of termination. It is agreed between the parties that though this Understanding is arrived at to facilitate co-operation for enhancing the quality of education in the area of Software application in Civil Engineering, if for any reason the object is not achieved or achievable, this Understanding shall automatically stand cancelled and no party under this Understanding shall have any kind of claim against others. And in this behalf, no notice of any kind shall be given so far as this aspect is concerned.

IV. Dispute resolution

If there is any difference of understanding in any of the clauses or if there is dispute between the parties Principal, MITE and Proprietor, SAI CADD and or their designee, will jointly resolve the difference or dispute in spirit of independence, mutual respect and shared responsibility.

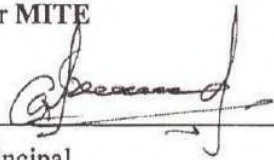
V. Miscellaneous

If Parties desire to extend the scope of MOU over and above what is in this Understanding, same shall be mutually agreed between the Parties and shall be in writing.

The parties mentioned above have entered into this Memorandum of understanding duly endorsed by witnesses on the date, month and year mentioned herein above.

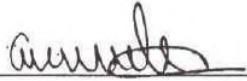
Witnesses:

For MITE



Principal

Date:

1. 

Name & Address:

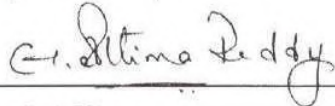
prof. Ganesh Mopavura
professor and Head
Department of Civil
Engg, MITE

For SAI CADD



Proprietor

Date: 14/08/2014

2. 

Name & Address:

C.M. PRATHIMA REDDY
SAI CADD
BANGALORE



MANGALORE INSTITUTE OF TECHNOLOGY & ENGINEERING

(An ISO 9001: 2008 Certified Institution)

(A unit of Rajalaxmi Education Trust*)

Affiliated to V.T.U., Belgaum, Approved by AICTE, New Delhi.

To,

Date: 03/08/2014

The Proprietor,

SAI CADD,

No. 131, 2nd Floor, 1st Main, 2nd Stage,

Kengeri Satellite Town,

Bangalore - 560060

Respected Sir,

Sub: "Request for MOU between Department of Civil Engineering of our Institution and SAI CADD, Bangalore"

I wish to bring to your kind consideration that our Institution Mangalore Institute of Technology and Engineering (MITE) Moodbidri is offering the following programs.

Undergraduate:

Aeronautical Engineering, Civil Engineering, Computer Science and Engineering, Electronics and Communications Engineering, Information Science and Engineering, Mechanical Engineering and Mechatronics Engineering

Post Graduate:

Computer Network Engineering, Computer Science and Engineering, Digital Electronics and Communications, Nanotechnology, Machine Design, Mechatronics Engineering, VLSI Design and Embedded Systems, Master of Business Administration

Research Centers:

Computer Science and Engineering, Mechanical Engineering, Physics and Chemistry.

MOU WITH AUTOMOTIVE LEADER KPIT TECHNOLOGIES



The Institution has entered into a Memorandum of Understanding with the Leader of Automotive Domain, Indian based Multinational corporation KPIT Technologies Ltd. Mr. Rajesh Chouta, Chairman, MITE, and Mr. K N S Acharya, Vice President – Global Head Education and Competency Development, KPIT, signed the MoU on 5th July 2018 at the KPIT Technologies Ltd. Bangalore. As per the MoU, Final Year Engineering Students of ECE, ME will have Four months of practical Industry training at KPIT Campus on Automotive, Electronics Design, and Development. Post the training, the students will not just be certified by KPIT, but excelling students would be offered core engineering job opportunities. Also, as part of the MoU MITE Faculty will be trained on niche and latest technologies at KPIT Campus by Domain experts.

MITE in the elite 20 select Partner College

KPIT, every year conducts Annual National Design and Project competition 'SPARKLE' for the Engineering College Students, in which has teams of IIT's, NIT's and prestigious institutions participate. Students design and develop innovative solutions on the problems based on the specified themes by KPIT. Student Teams from MITE were

successively shortlisted for the final rounds in all the previous years. In 2017, A Project Team won the Platinum Award with the cash prize of INR 10 Lakhs for the best project. Considering this consistent performance from the students, KPIT has selected MITE as one of the Partner college: One amongst the only 20 Colleges across the country selected as Partner college by KPIT.

“We are extremely selective about who our partners should be in this strategic initiative. MITE has demonstrated their value by their students winning in our Annual innovation contest “SPARKLE” thus making us note this institution”. Mr. K N S Acharya, Global Head – Education and Competency Development, KPIT.

About KPIT

KPIT Technologies Limited (formerly KPIT Cummins Infosystems Ltd) is an Indian multinational corporation headquartered in Pune, India. Popularly known as KPIT, with an employee strength of 12,000. KPIT provides IT Consulting and Product Engineering solutions and services to Automotive and Transportation, Consumer and Industrial Goods, Energy and Resources, Utilities, High Tech, and Life Sciences companies. In the automotive domain, the organization has created well-known solutions including REVOLO and India’s first ARAI-certified intelligent transportation system – On-bus ITS.



**Mangalore Institute of Technology
& Engineering**

Badaga Mijar, Moodbidri 574225

And

Master Plannery

Puttur

Dakshina Kannada District- 574203

MASTER *plannery*

Memorandum of Understanding

This Memorandum of understanding (hereinafter referred to as MOU) is entered on this Ninth day of June 2014 between:

Mangalore Institute of Technology & Engineering, Moodbidri, a self financed Institution approved by AICTE, New Delhi, affiliated to Vivesvaraya Technological University, Belagavi, duly authorized and represented by its Principal Dr.G L Easwara Prasad, with its Administrative Office & Campus in Moodbidri, D.K District, Mangalore – 574225, herein after called as 'MITE'

And

Master Plannery, a well known precast concrete Industry, specialized in a proprietary material called 'Concood' located at Nehru Negara Puttur.

Whereas

MITE, a renowned educational institution in the Mangalore region with a vision to attain perfection in providing Globally Competitive Quality Education to students and also benefit the global community through Research and Development using best practices.

The institution offers Seven Under Graduate and Post Graduate programs, a Management program and has Four Research Centers. A Centre of Competence of Bosch Rexroth, ITE West Singapore and MDIS Singapore.

MITE has witnessed growth in terms of Infrastructure, greater Industry tie ups and in the second decade the institution perceives to be a pioneer in research and to develop as a Center of Excellence. The Institute has already earmarked immense research activities with research projects sponsored by reputed organizations in progress.

Master Plannery is a technology, engineering, construction, manufacturing and financial company. It is the Innovation imbued with compassion to embrace all living creatures and the whole of nature and its beauty that distinguishes Master Plannery from the rest of the world. Engineers from various fields, students from different colleges and public from different places visit Master Plannery to study and learn about various technologies used to reduce the cost of construction.

This Memorandum of understanding has been arrived at skill development in the area of Construction practice and alternative technologies and finding value creating opportunities for students, teaching faculty and industry personnel.

NOW, THEREFORE, IT IS UNDERSTOOD BETWEEN THE PARTIES THAT:

- a. The main objective of this collaboration is to focus on bringing successful opportunities that lead to skill development, training in the area of Construction practice and alternative and cost effective technologies.
- b. To support student Internship of the institute by **Master Plannery**
- c. To Create Placement Opportunities for Students

I. Obligations of MITE

- a. Design curriculum for training programs and industry visit in consultation with **Master Plannery** and implement the same as per agreed standards and protocol.
- b. Provide academic support through involvement of students and faculty.
- c. Provide resources such as class rooms, laboratory, and site working space
- d. Submit project proposals for funds in collaboration with **Master Plannery**
- e. Shall maintain confidentiality of Proprietary/Confidential information shared by **Master Plannery** and such confidential information shall be used only for training and education purpose and not for any commercial purpose.

II. Obligations of Master Plannery

Provide full technical support in the design and development of curriculum for the training programs, which will be taught at MITE or at Master Plannery.

- a. To support for student Internship and student project work of the institute
- b. Permit industry visit for faculty and students.
- c. Collaborate with MITE for the preparation of project reports to be submitted to funding agencies for research in the area of alternative technology

III. Validity of this Memorandum of Understanding

This Memorandum of understanding will take effect from the date of signature by the party and shall be valid for 5(Five) years from the date of signature by the Party. Either party can terminate the MOU by giving a sixty-day written notice to the other party. It shall not be necessary to state the reasons of termination. It is agreed between the parties that though this Understanding is arrived at to facilitate co-operation for enhancing the quality of education in the area of Alternative construction technologies, if for any reason the objective is not achieved or achievable, this Understanding shall automatically stand cancelled and no party under this Understanding shall have any kind of claim against each other. In this behalf, no notice of any kind shall be given so far as this aspect is concerned.

IV. Dispute resolution

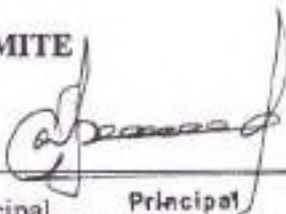
If there is any difference of understanding in any of the clauses or if there is dispute between the parties Principal, MITE and Managing Director, Master Plannery and or their designee, will jointly resolve the difference or dispute in spirit of independence, mutual respect and shared responsibility.

V. Miscellaneous

If Parties desire to extend the scope of MOU over and above what is in this Understanding, same shall be mutually agreed between the Parties and shall be in writing.


The parties mentioned above have entered into this Memorandum of understanding duly endorsed by witnesses on the date, month and year mentioned herein above.

For MITE


Principal
Mangalore Institute of Technology & Engineering
Baddaga Mier, MOODBIDRI - 574 225

For Master Plannery

For Master Plannery

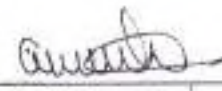

Proprietor

Managing Director

Date:

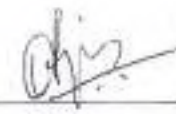
Witnesses:

1.


Name & Address:

Prof. Ganesh Mgraves
Professor and Head
Dept. of Civil Engg.
MITE

2.


Name & Address:

ARJUN S.K.
Hale Neranki Gatha
Puttur (D.K)



Mangalore Institute of Technology & Engineering

Badaga Mijar, Moodbidri 574225

Carl Zeiss India (Bangalore) Pvt. Ltd

Plot No 3, Jigan Link Road, Bommasandra Industrial Area
Bangalore 560099



Memorandum of Understanding

This Memorandum of understanding (hereinafter referred to as MOU/Understanding) is entered on this Friday the 1st of September 2017 between:

Mangalore Institute of Technology & Engineering, Moodbidri, a private Institution affiliated to Vivesvaraya Technological University, Belagavi, approved by AICTE, New Delhi, duly authorized and represented by its Principal Dr. G L Easwara Prasad, with its Administrative Office & Campus in Moodbidri, D.K District, Mangalore - 574225, herein called as 'MITE'

and

Carl Zeiss India (Bangalore) Pvt. Ltd., Bangalore, a Company registered in India having its registered office in Plot No. 3, Jigani Link Road, Bommasandra Industrial Area, Bangalore 560 099, represented by Vice President-Services hereinafter called as 'CZI'.

Whereas

MITE, a renowned educational institution in the Mangalore region established with a vision to attain perfection in providing Globally Competitive Quality Education to students and also benefit community through Research and Development through best practices.

The institution offers Seven Under Graduate and Post Graduate programs, a Management program and has Seven Research Centers, A Center of Excellence of Siemens and Centre of Competence of Bosch Rexroth. MITE has collaborations with Binghamton University, the State University of New York, USA, ITE West Singapore and MDIS Singapore.

MITE has witnessed growth in terms of Infrastructure, greater Industry tie ups and in the next decade perceives to be a pioneer in research and to develop as a Center of Excellence.

The Institute has already earmarked immense research activities with projects over a crore from reputed organizations in progress.

CZI is in the business of manufacturing / assembly of eye glass lenses industrial metrology equipment and dealing, trading, importing, buying, and selling of spectacle lenses, surgical, medical, microscopy, industrial metrology, electronic - microscopic systems, accessories, spares and after sales service of mainly Carl Zeiss and other products.

Industrial metrology division caters to design & manufacture of precision metrology equipment in the fields of automotive, machinery, aerospace and allied industries. CZI is a leader in CNC coordinate measuring machines and complete solutions for multi-dimensional metrology in tool rooms and production applications.

This Memorandum of understanding has been arrived at skill development in the area of industrial metrology and finding value creating opportunities for students, teaching faculty and industry personnel.

NOW, THEREFORE, IT IS UNDERSTOOD BETWEEN THE PARTIES THAT:

- a. The main objective of this collaboration is to focus on bringing successful opportunities that lead to skill development, training and consultancy in the area of industrial metrology in general and co-ordinate metrology in particular.
- b. Allow exchange of students, faculty and industry executives between MITE and CZI to enhance the overall competence in the above fields.
- c. Establish a center of excellence in co-ordinate metrology at MITE

I. Obligations of MITE

- a. Design curriculum for training programs in consultation with CZI and implement the same as per agreed standards and protocol.
- b. Provide academic support through involvement of students and faculty.
- c. Provide resources such as class rooms, laboratory, and office space and communication facilities.
- d. Prepare project proposals for funds in collaboration with CZI.
- e. Provide building and other civil infrastructure and invest in metrology hardware & software in order to establish a Centre of Excellence in the coming years.

- f. Shall maintain confidentiality of Proprietary Confidential information shared by CZI and such confidential information shall be used only for training and education purpose and not for any commercial purpose.

II. Obligations of CZI

- a. Provide full technical support in the design and development of curriculum for the training programs, which will be taught at MITE.
- b. Train the faculty of MITE on basics of coordinate metrology and CMM software at Zeiss India campus, Bommasandra at mutually agreed price.
- c. Provide software licenses at subsidised price for use in the laboratory at as a part of curriculum on coordinate metrology course as in (a) above.
- d. Depute experts from CZI to deliver lectures and conduct workshops at MITE as part of the courses jointly designed by MITE and CZI. Guest faculty charges or honorarium may be paid to CZI experts, as applicable.
- e. Permit one industry visit for faculty and students (max 20 students in one batch).
- f. Collaborate with MITE for the preparation of project reports to be submitted to funding agencies for research in the area of metrology.
- g. In the longer run, work towards the establishment of a Centre of Excellence in Co-ordinate metrology at MITE.

III. Validity of this Memorandum of Understanding

This Memorandum of understanding will take effect from the date of last signature by the party and shall be valid for 1 (One) year from last signature by the Party. Either party can terminate the MOU by giving a sixty-day written notice to the other party. It shall not be necessary to state the reasons of termination. It is agreed between the parties that though this Understanding is arrived at to facilitate co-operation for enhancing the quality of education in the area of Industrial Metrology, if for any reason the object is not achieved or achievable, this Understanding shall automatically stand cancelled and no party under this Understanding shall have any kind of claim against others. And in this behalf, no notice of any kind shall be given so far as this aspect is concerned.

IV. Dispute resolution

If there is any difference of understanding in any of the clauses or dispute between the parties, Principal, MITE and Vice president, CZI or their designee, will jointly resolve the difference or dispute in spirit of independence, mutual respect and shared responsibility.

V. Miscellaneous

If Parties desire to extend the scope of MOU over and above what is in this Understanding, same shall be mutually agreed between the Parties and shall be in writing.

The parties mentioned above have entered into this Memorandum of understanding duly endorsed by witnesses on the date, month and year mentioned herein above.

For CZI

S. N. Law Kumar

Vice President

Date: 1/9/2017

For MITE

[Signature]

Principal

Date: 1-9-2017

Witnesses:

1. [Signature] 01/09/17

Name & Address:

2. [Signature]

Name & Address: NARENDRA U F
Dean (TAP)
MITE



MEMORANDUM OF UNDERSTANDING (MoU)

Between

Juego Studios Pvt Ltd

and

Mangalore Institute of Technology & Engineering (MITE)

This Memorandum of understanding (MOU) is entered on 3rd June 2016 between:

Juego Studios Pvt Ltd, an Technology Company, represented by Mr. Suman B K, Director, having its office at GR Grand Plaza, 2nd Floor, JP Nagar, 6th Phase, Bangalore, Karnataka 560078, hereinafter called as 'Juego Studios'

AND

Mangalore Institute of Technology & Engineering, Moodbidri, a self financed Institution approved by AICTE, New Delhi, affiliated to Visvesvaraya Technological University, Belagavi, duly authorized and represented by its Principal Dr. G L Easwara Prasad, with its Administrative Office & Campus in Moodbidri, D.K District, 574225, herein after called as 'MITE'

based upon the understanding that the mutual cooperation between each organization is helpful in the skill upgradation and product development in the field of IT Technology.

Description of the participating department:

Juego Studios offers end-to-end solutions in native and cross-platform for those looking to hire App, game development companies experienced in Unity3D, Cocos2d-X, PlayCanvas, Unreal, Xamarin, hybrids app development frameworks, and specialized in AR, VR & IoT solutions..

MITE offers 4 year B. E program in Computer Science Engineering, Information Science Engineering, Electronics & Communication Engineering, Aeronautical Engineering, Civil Engineering, Mechanical Engineering, Mechatronics Engineering; 2-year M.Tech program in Seven specialized streams of Engineering; and 2 Year Post-Graduate Program in Business Administration.

Area of cooperation under the agreement:

1. The main objective of this collaboration is to focus on skill development, product development in the area of Game Development, Web Development, VR & AR Solutions and Enterprise Solutions.
2. Juego Studios will support student Internship to Students without affecting the company's business.
3. Identify & conduct Industry expert talks & Workshops in the relevant domains to students and faculty by Juego Studios
4. MITE shall provide consultancy services on specialized fields of IT to Juego Studios
5. Juego Studios shall assist MITE in setting up Industry Based Labs, Centre of Excellence etc. in their areas of expertise.



Intellectual Property Rights:

The ownership of any product, proprietary information, processes, and utilities including any Juego Studios proprietary products shall always remain with Juego Studios and vice-versa.

Confidentiality: Each party shall maintain complete confidentiality of any information of the other, disclosed during the term of this Agreement either directly or indirectly in any form whatsoever.

Neither this agreement, nor any activities described herein, shall be construed as creating a partnership, joint venture, agency or other such relationship. Both parties agree that this Agreement represents a nonexclusive relationship between the parties and nothing contained herein shall preclude either party from participating/initiating similar relationship with third parties.

Validity of this MoU

This Memorandum of understanding will take effect from the date of signature by the party and shall be valid for 5(Five) years from the date of signature by the Party. It may be extended automatically if there is no objection from the other party. Any additions to the MoU may be added as an annexure. Either party can terminate the MOU by giving a sixty-day written notice to the other party, It shall not be necessary to state the reasons of termination. It is agreed between the parties that though this Understanding is arrived at to facilitate co-operation for enhancing the quality of education and Product development in the area of Information Technology, if for any reason the objective is not achieved or achievable, this Understanding shall automatically stand cancelled and no party under this Understanding shall have any kind of claim against each other. In this behalf, no notice of any kind shall be given so far as this aspect is concerned

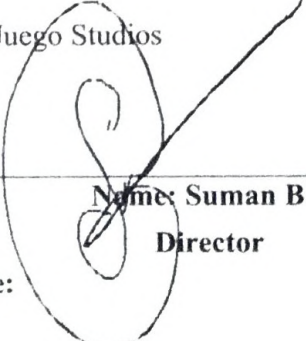
Dispute resolution

If there is any difference of understanding in any of the clauses or if there is dispute between the parties, Principal, MITE and Director, Juego Studios and or their designee, will jointly resolve the difference or dispute in spirit of independence, mutual respect and shared responsibility.

Miscellaneous

If Parties desire to extend the scope of MOU over and above what is in this Understanding, same shall be mutually agreed between the Parties and shall be in writing. The parties mentioned above have entered into this Memorandum of understanding duly endorsed by witnesses on the date, month and year mentioned herein above.


For Juego Studios



Name: Suman BK
Director

Date: _____

For MITE



Dr. G. L. Easwara Prasad
Principal

Date : _____

Memorandum of Understanding



WHEREAS, the **Mangalore Institute of Technology & Engineering (MITE)**, Moodabidre, Mangalore, Karnataka, India hereafter called as **MITE**, and the **CAFET-INNOVA TECHNICAL SOCIETY** hereafter called as **CITS** which is headquartered in Hyderabad, have come together to cooperate on the following activities:

a) Joint Research and Consultancy:

MITE faculty and students who are interested in research activities can participate in some of the collaborative projects handled by CITS in liaison with Industry Clients. MITE may have to identify potential participants with excellent track record in undertaking projects and disclose their expertise so that CITS can assign related consultancy works and vice versa.

b) Joint Events:

MITE and CITS can jointly organize the technical events like Symposiums, Conferences, Workshops, and Guest Lectures on regular basis to create a platform for discussion forums where the academic and industry experts can exchange their ideas and join hands for collaborative research.

c) Joint Publications:

The faculty and students of MITE can jointly publish research papers with engineers and scientists of CITS in Journals published by CITS and other leading publishers. MITE may have to subscribe to all the periodicals published by CITS whereas the faculty and students can avail free publication on annual basis.

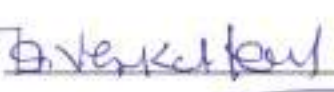
WHEREAS, the partner organizations listed above have agreed to enter into a collaborative agreement in which the MITE will be the lead agency and CITS will be the partner agency in this application; and

WHEREAS, the partner organizations herein desire to enter into a Memorandum of Understanding starting the services to be provided by the collaborative for a period of five (5) years from the date of agreement.

By


Dr. G. L. Easwara Prasad
Principal
Mangalore Institute of Technology & Engineering
(MITE)
Moodabidre - 574225, INDIA

By


Dr. D. Venkat Reddy
President
Cafet-Innova Technical Society (CITS)
1-2-18/103, Mohini Mansion, Gagan Mahal Road,
Domalguda, Hyderabad, INDIA

By


Sri. Rajesh Chouta
Founder, Rajalaxmi Education Trust, Mangalore
Chairman, Mangalore Institute of Technology &
Engineering (MITE) - 574225

Place: MITE, Mangalore, INDIA
Date: 21-March-2016



सत्यमेव जयते

INDIA NON JUDICIAL

Government of Karnataka

Rs. 100

e-Stamp

Certificate No. : IN-KA64972289773134S
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 (Zero)
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 Second Party : PRAVEEN
 Stamp Duty Paid By : PRAVEEN
 Stamp Duty Amount(Rs.) : 100
 (One Hundred only)



Please write or type below this line

This Memorandum of Understanding (MOU) drawn on this 26th November 2020 between
MANGALORE INSTITUTE OF TECHNOLOGY AND ENGINEERING (MITE),
 Badaga Mijar, Solapur -Mangalore Highway,
 Moodabidri, DK district, Karnataka 574225
 &

NUMENTRIX CONSULTING LLP (NCL),
 #332, VI Main, I stage , KHB Colony, Bangalore 560079

For NUMENTRIX CONSULTING LLP
Praveen H.P.
PARTNER

Principal
Principal

1.0 Purpose

The purpose of this Memorandum of Understanding (MOU) is to define the frame work of engagement between the two organizations, which will facilitate exchange of knowledge and resources for mutual benefit.

2.0 Organization Profile

MANGALORE INSTITUTE OF TECHNOLOGY & ENGINEERING (MITE), a leading Engineering & Management Institution in the region is established by the Rajalaxmi Education Trust under the leadership of the Visionary Mr. Rajesh Chowta in 2007. The natural aura of the beautiful serene, green campus coupled by its passion to provide the best for students to learn, explore and has truly created a powerful atmosphere for everyone to nurture their skills and excel. MITE shapes professionals who are an optimum mix of right attitude, skill, culture and knowledge.

Mangalore Institute of Technology & Engineering (MITE) established in the year 2007 today stands tall with 3000+ students, 180+ Faculty, offering 8 Undergraduate Programs in Engineering, 2 Post Graduate Programs in Engineering, Master of Business Administration (MBA) and 7 Research Programs. The institution is recognized by All India Council for Technical Education(AICTE), New Delhi and is affiliated to one of India's largest technical university, Visvesvaraya Technological University (VTU), Belagavi.

NUMENTRIX CONSULTING LLP is a Bengaluru based company involved in the development of AI based products for manufacturing. With a combined experience of over 35 years in the supply chain industry and niche focus in cutting edge AI, the company has developed a wide array of expertise in delivering state-of-the-art solutions in the field of supply chain analytics.

NUMENTRIX build's intelligent systems that iteratively learn and adapt to make business processes faster. The solutions offered by the industries include manufacturing, education, pharmaceutical, telecom and retail.

For NUMENTRIX CONSULTING LLP
Ravleen K. P.
PARTNER

[Signature]
Principal
Mangalore Institute of Technology & Engineering
Badaga Mijar, MOOBBIDRI - 574 225

3.0 Articles

3.1 Article 1

SCOPE OF COOPERATION

Both the parties agree that intention of this partnership is to create a specific foundation to encourage, exchange sharing of academic and scientific experiences among their professors, students and expertise. As a part of this collaboration, MITE and NCL will broadly explore the following avenues for cooperation

1. Short term courses, seminars, workshop, internship at MITE & NCL
2. Discussion on industry institute collaboration
3. Faculty and experts visit
4. Support for conferences and workshops depending on the topic, timing and other considerations
5. Discussion and sharing of information on incubation and start-up companies
6. Discussion regarding center of excellence for learning and teaching

Specific terms of collaboration for each initiative implemented under this MOU shall be mutually discussed and agreed upon in writing by both parties prior to the initiation of particular activity or program. Each party will designate a liaison officer to develop specific activities or initiative under this MOU for approval of both parties

3.2 Article 2

DURATION, TERMINATION AND AMENDMENT

This MOU will be effective from the date of signing by both parties up to a period of 3 years and maybe subjected to extension by mutual consent. Either party may terminate this MOU by giving 30 days' advance notice in writing.

The provision of this MOU may be amended at any time with mutual consent of the parties in writing. The amendment termination and expiration of this MOU will not affect the terms of activities ongoing at the time of notification of amendment, termination and expiration, unless otherwise agreed by both parties.

3.3 Article 3

USE OF NAME

Any use of either parties' name including any of its program or logos in advertisement, publication or notices relating in any way to the activities, described in this MOU, shall be subject to prior written approval of other party.

For NUMENTRIX CONSULTING LLP
Draveen T.P.
PARTNER



This MOU is prepared in two identical copies. Each partner will hold one original copy duly signed by authorized representative of each entity.

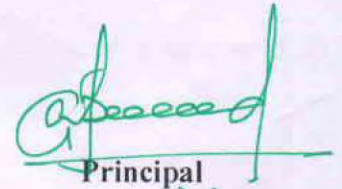
In witness, whereof the parties have hereunto set their hands and affix their signatures.



Managing Partner

Numentrix Consulting LLP
For NUMENTRIX CONSULTING LLP
Bengaluru

MANGALORE INSTITUTE OF TECHNOLOGY AND ENGINEERING

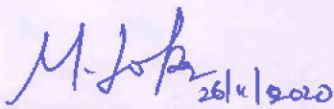

Principal

Mangalore

Principal

Mangalore Institute of Technology & Engineering
Badaga Mijar, MOODBIDRI - 574 225

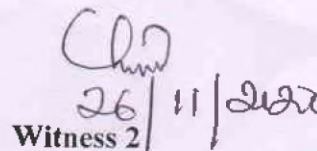
Witness **PARTNER**


26/11/2020

Witness 1

Dr M Lokesh .
Professor & Head
Department of Mechatronics Engineering
MITE Moodabidri

Head of the Dept. of Mechatronics Engg
Mangalore Institute of Technology & Engineering
Badaga Mijar MOODBIDRI 574225


26/11/2020
Witness 2

Dr Divakara Shetty
Dean(Academics)
Department of Mechatronics Engineering
MITE Moodabidri

Dean (A) and Professor
Mechatronics Engg.
Mangalore Institute of Technology & Engineering
Badaga Mijar, Moodabidri - 574225



सत्यमेव जयते

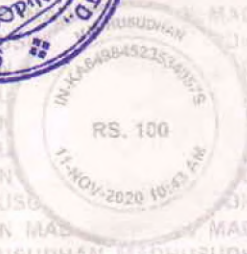
INDIA NON JUDICIAL

Government of Karnataka

Rs. 100

e-Stamp

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Description of Document : Article 12 Bond
Description : M O U
Consideration Price (Rs.) : 0
 (Zero)
First Party : MADHUSUDHAN
Second Party : MITE
Stamp Duty Paid By : MADHUSUDHAN
Stamp Duty Amount(Rs.) : 100
 (One Hundred only)



Please write or type below this line

This Memorandum of Understanding (MOU) drawn on this 26th November 2020 between

MANGALORE INSTITUTE OF TECHNOLOGY AND ENGINEERING (MITE),

Badaga Mijar, Solapur -Mangalore Highway,
Moodabidri, DK district, Karnataka 574225

&

DIAGNOSTIC ENGINEERS (DE),

18,14th Main Road, Nandadeepa LIC Colony, MCLayout,Vijayanagar, Bengaluru-560040

For Diagnostic Engineers

Proprietor

Principal

1.0 Purpose

The purpose of this Memorandum of Understanding (MOU) is to define the frame work of engagement between the two organizations, which will facilitate exchange of knowledge and resources for mutual benefit.

2.0 Organization Profile


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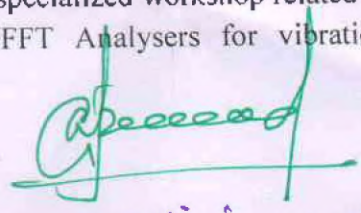
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DIAGNOSTIC ENGINEERS is a Bengaluru based company involved in Vibration Data collection & data interpretation, Diagnosis and trending of rotating machinery and bearing health condition. Diagnostic engineers also having rich experience in on-site Balancing of high speed spindles, industrial fans, motors, turbines and generators at site condition, Trouble shooting and failure investigation of rotating machines, Natural frequency measurements of turbine blades, Sound spectrum analysis

DIAGNOSTIC ENGINEERS also has expertise in conducting several in-house and corporate training programs for industrial participants and students on vibration basics and advanced vibration analysis detecting various machinery faults. It conducts specialized workshop related to hands on experience on usage of vibration data collectors/FFT Analysers for vibration Monitoring of rotating equipments

For Diagnostic Engineers


Proprietor


Principal
Mangalore Institute of Technology & Engineering
Badaga Mijar, MCOOSIDRI - 574 225

3.0 Articles

3.1 Article 1

SCOPE OF COOPERATION

Both the parties agree that intention of this partnership is to create a specific foundation to encourage, exchange sharing of academic and scientific experiences among their professors, students and expertise. As a part of this collaboration, MITE and DE will broadly explore the following avenues for cooperation

1. Short term courses, seminars, workshop, internship at MITE& DE
2. Discussion on industry institute collaboration
3. Faculty and experts visit
4. Support for conferences and workshops depending on the topic, timing and other considerations
5. Discussion and sharing of information on incubation and start-up companies
6. Discussion regarding center of excellence for learning and teaching

Specific terms of collaboration for each initiative implemented under this MOU shall be mutually discussed and agreed upon in writing by both parties prior to the initiation of particular activity or program. Each party will designate a liaison officer to develop specific activities or initiative under this MOU for approval of both parties

3.2 Article 2

DURATION, TERMINATION AND AMENDMENT

This MOU will be effective from the date of signing by both parties up to a period of 3years and maybe subjected to extension by mutual consent. Either party may terminate this MOU by giving 30 days' advance notice in writing.

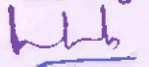
The provision of this MOU may be amended at any time with mutual consent of the parties in writing. The amendment termination and expiration of this MOU will not affect the terms of activities ongoing at the time of notification of amendment, termination and expiration, unless otherwise agreed by both parties.

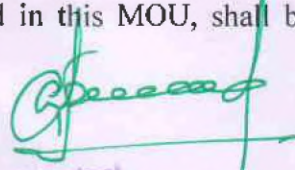
3.3 Article 3

USE OF NAME

Any use of either parties' name including any of its program or logos in advertisement, publication or notices relating in any way to the activities, described in this MOU, shall be subject to prior written approval of other party.

For Diagnostic Engineers


Proprietor


Principal
Mangalore Institute of Technology & Engineering
Badaga Mijar, MOODBIDRI - 574 229

This MOU is prepared in two identical copies. Each partner will hold one original copy duly signed by authorized representative of each entity.

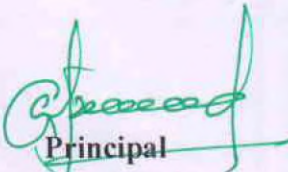
In witness, whereof the parties have hereunto set their hands and affix their signatures.

For Diagnostic Engineers


Proprietor

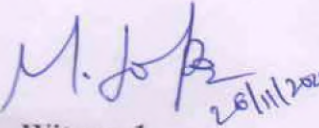
Managing Partner
DIAGNOSTIC ENGINEERS
Bangalore

MANGALORE INSTITUTE OF TECHNOLOGY AND ENGINEERING

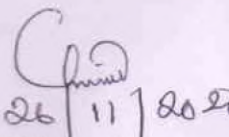

Principal

Principal Mangalore
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Witnessed by


Witness 1

Dr M Loksha
Professor & Head
Department of Mechatronics Engineering
MITE Moodabidri


Witness 2

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