

#### MEMORANDUMOFUNDERSTANDING-CUM-AGREEMENT

**1) Vega Technology & Academy** a Software Training and Development Company situated at, registered office at DOOR NO. 5-9-172/6, Kishanpura, Hanamkonda, Warangal- 506001, Telangana, INDIA, herein after referred to as Technical Consultant or FIRST PARTY.

And

**2 JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES** located at Chennaraopet, Nekkonda Rd, Makdhumpuram, Narsampe<mark>t, Telangana 5</mark>06332, An Autonomous Institution, Affiliated to JNTUH, Approved by AICTE, herein after called as the SECOND PARTY

#### **Terms & Conditions:**

#### 1. NatureofRelationship

- 2) The second Party is a recognized College is offering, a vast number of Engineering Science, and Technical Courses for the benefit of graduate and post graduate students across all communities in the best interest of the Nation.
- 3) The First Party is entitled to offer Internships, live projects on subjects which may or may not be a part of the R & D/core functions and is at the sole discretion to allot any of the industry-oriented projects for Academic purposes and for the benefit of the student community and the College with the consult of the second party.
- 4) Whereas the Second Party agrees to notify all interested students to undertake their Internships, Project works at the Premises of the Second Party with necessary infrastructure, and avail the technical assistance to students.

#### 2. LimitationsandWarranties

- $a. \quad Each party shall ensure that the other is not {\tt p} ut to any liability for any actions of the one party. \\$
- $b. \quad Each party represents that they have the full power and authority to enter into this MOU in general. \\$

#### 3. General

a. Bothpartieswilldesignatea representative from its side who will be the primary point of contact on behalf of that party.

AddressDetails:VegaPlacements&Training,SriSaiPoojaComplex,Kishanpura,Hanamkonda, Warangal, 506001.

Mobileno:9948457532,7416219336. EmailId:vegaatwgl@gmail.com.

- b. VegaTechnologywillprovidethelistoffacultieswhowillbeinvolvedinthetrainingprogram.
- c. VEGATECHNOLOGYwillprovideschedulesforallthetrainingprogramsandtests.
- $d. \quad VEGATECHNOLOGY will be submitting the reports for all the examinations on time-to-time basis. \\$
- e. VEGATECHNOLOGYtosubmitstudentprogressreportonregularbasis
- $f. \quad College will provide the Labs with Internet facility for the conduction of the examinations for the students. \\$
- g. VEGATECHNOLOGYwillberesponsibleforthe smoothhandlingofthecollegepropertieslike Projector, Mic, Sound systems.
- h. Collegeisresponsiblefor the conduction of the interime xaminations for the students asper schedule.
- i. Collegeisresponsiblefor takingandmaintainingtheattendanceofthestudentsforthetraining program.
- j. Bothpartiessha<mark>llnotusethe na</mark>meof th<mark>eoth</mark>erinanyadvertisementormakeanypublic announcement without the prior written approval of the other.

#### SCOPEOFMOUANDLICENSINGFEE:

- 5) The nature and concept of VEGA TECHNOLOGY & ACADAMY, is to facilitate those participants, who have the requisite skills, knowledge and eligibility and interest, to develop the software projects on the project titles accorded by the principal with the aid and assistance of the first party, licensed by the principal/First Party as per the systems, procedures and methods prescribed by the principal/First Party.
- 6) The payment may be made in terms of Bank Draft/Cash favoringVEGA TECHNOLOGY & ACADAMY. PayableatWARANGAL.
- 7) Whereas the first party agrees to conduct the Internships, training & Project guidance to the students. Duration of the program & dates will be decided upon mutual discussions and conclusion of both parties. It is also agreed to offer all the relevant study literature, and help the students in their Documentation of Thesis, and Dissertationmaterial.
- 8) Whereas the First Party reserves the right to issue the certificate only upon the evaluation of the thesis and a seminar addressed by student to their technical experts, Board of Directors and other Technical Persons and found to be satisfactory on all aspects, Technical, Documentation, and Presentation.
- 9) Thefirst party also reserves the rights to retain a copyof the Project report. This will be considered for study, analysis, and also incorporate the findings if found to be useful in any manner.
- 10) The second Party accepts the proprietary rights of the first party on all the information of the projects, results, and shall be used strictly for academic purposes and for the benefit of Students and College.
- 11) Both the party reserves the right to amend this MOU on consultation with the each other from time to time and the new MOU shall automatically come into effect with the joint agreement; thereby nullifying the present MOU.
- 12) This Memorandum of Understanding (MoU) shall remain valid for a period of one (1) year from the date of signing by the parties, unless terminated earlier by mutual written consent of both parties.

#### 13) PerformanceFactor

- a. Atleast75% of students whohavemore than 80% of attendances hould be able to achieve a rating more than average in the assessment.
- $b. \quad After completion of each phase student will be assessed in the topic scomplete din that phase$
- c. If theabovetargetisnotmetspecialclasseswillbeconductedforthestudentsandtheyareassessed again so as to ensure target is met.
- $d. \quad All appointed trainers should be regular and experts in their subject matter$
- e. Student'sperformancereporttobesharedwithmanagementwithoutfail.

Konda, Wi

#### 4. TerminationofContract:

- a. This contract will be terminated based on the consensus of both parties.
- b. If the contract is terminated, payment due for hours worked must be paid to the First Party i.e. training provider VEGATECHNOLOGY & ACADAMY.

#### AGREEDAND ACCEPTED

FORVEGATECHNOLOGY& ACADAMY

FORJAYAMUKHIINSTITUTEOF TECHNOLOGICAL SCIENCES

Mr.SANDEEP
AKKAPELLI
Founder & Director
VEGATECHNOLOGY& ACADAMY

5-9-172/6,Kishanpura,Hanamkonda, Warangal- 506001, Telangana, INDIA

Date: 03-08-2023

Dr.P.SRINIVASRAO HOD CSE

JAYAMUKHI INSTITUTE OF TECHNOLOGICALSCIENCES Narsampet, Telangana 506332 Date: 03-08-2023

# **MEMORANDUMOFUNDERSTANDING**

Between

# **VANTAGE TECHNOLOGIES**

And

JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES

Dated:06/06/2023 Place: Narsampet

#### **MEMORANDUMOF UNDERSTANDING**

#### BETWEEN

# VANTAGETECHNOLOGIES AND JAYAMUKHIINSTITUTEOFTECHNOLOGICALSCIENCES

This MEMORANDUMOFUNDERSTANDING is entered into on 06/06/2023 JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES is located at Narsampet, Warangal-rural, Telangana 506332.

AND VANTAGETECHNOLOGIESislocatedatAmeerpet, Hyderabad.

JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES and VANTAGE TECHNOLOGIES, Hyderabad (hereinafter referred to as "the Parties") agree to establish a link ensuring relevant and quality training that will hence be provided by the VANTAGE TECHNOLOGIES for the students of **Mechanical Engineering** department of JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES.

Especiallythroughthefollowing:

- 1. MiniProjectassistancefor **B.Tech**students.
- 2. MajorProjectassistanceforB.Techstudents
- 3. Faculty of **VANTAGE TECHNOLOGIES** willberegular in conducting Miniproject works and Major project works and Internships.
- 4. Continuousprogresswillbeshown.
- 5. Completesoftcopyoftheprojectwillbehandledtothestudentalongwith hardware (if any) at the completion of project.
- 6. Itistheresponsibilityof**VANTAGETECHNOLOGIES**toseethattheProjectofevery batch is completed with Perfect Results & Perfect Hardware (If Any).
- 7. The Funds require running the project works will be generate by the students of JAYAMUKHIINSTITUTEOFTECHNOLOGICALSCIENCESandissuedto VANTAGETECHNOLOGIES via the management JAYAMUKHIINSTITUTE OF TECHNOLOGICAL SCIENCES.

Agreedto:

**ForVANTAGETECHNOLOGIES** 

MANAGINGDIRECTOR

PRINCIPAL

JITS, Narsampet

# Memorandum of Understanding

This Memorandum of Understanding is entered on 15/04/2024 ("Effective Date") by and between Edunet Foundation having its office at A-11- 1105, Arcadia South City 2, Gurgaon 122018, India (hereinafter referred to as "Edunet"); and, JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES Having its address (V) Moqdumpuram, (M) Chennaraopet, Narsampet, Warangal (Dist.), Telangana - 506332 (Hereinafter referred to as "Institution")

Whereas Edunet is a non-profit organization with multiple programs, sponsored by government and corporate entities, that are offered free to learners across the education spectrum, including but not limited to IBM Skillsbuild For College (www.ibm.com/academic).

Whereas, Institution is a premier institution with the following details:

Established (year):	2001
Recognition, NAAC rating, ranking:	A 3.15
Vision:	To be a premier Institute in the country, striving continuously in pursuit of excellence in educational environment wherein the students are prepared to meet the challenges of the modern industry and society

And whereas, the Parties seek to collaborate with each other to mutually complement their synergies and to jointly work on building capacity of learners through one or more of the programs managed by Edunet.

Now therefore, this Memorandum of Understanding (hereinafter called "MOU") witnesses the following.

- 1. Term and termination: This MOU is valid for an initial term of 1 year from the Effective Date. It can be extended by further periods, as agreed to by the Parties from time to time. Either Party may terminate this MOU by giving the other minimum 30 days' notice. The MOU will be deemed terminated at the end of the notice period or after completing all ongoing activities so that the beneficiaries (learners and teachers) are not negatively impacted, whichever is later.
- 2. Non-binding nature of this MOU: The MOU is not binding on either Party and each is working with the other out of sheer good-will and for the benefit of the learners.
- 3. Single Point of Contact (SPOC) for program co-ordination: Both the Parties shall appoint a suitable person who will serve as a single of contact on all matters related to program rollout. Individual learners and teachers may be in touch with corresponding trainers, mentors, advisors and peers during program rollout but all matters related to the execution of this MOU shall reside with the SPOC.
- 4. Program Calendar: The SPOCs from both Parties will work with their respective internal stakeholders to develop a calendar for the program(s) rollout at the start of every quarter. This calendar will then by synchronized and published for use by everyone.
- 5. Responsibilities of Edunet and/or its program sponsors/partners:
  - a. Orientation sessions: Edunet will conduct orientation sessions for learners and educators, at a mutually agreed schedule, to onboard them onto the program(s).

- Program materials: Edunet will share all program materials with the institution and/or learners as required. All sharing will be online and/or through electronic media.
- c. Online instructor led sessions: These sessions may take the form of webinars or mentoring workshops or technology bootcamps or innovation camps or career readiness workshops that will seek to assist learners in their career goals. These programs will be organized regular as per a regular calendar, published online and will be conducted by Edunet team members or program sponsors or external stakeholders as appropriate.
- d. Interaction with Industry experts: Edunet will bring industry experts to the Institute to drive engagements with students through seminars/webinars or project mentorship.
- e. Online platform availability: Online platforms for each of the programs of interest to the Institution will be made available to it. Links for these platforms will be made available to the Institution in a timely manner
- f. Assessments: Edunet will conduct assessments, as required, for its programs prior to certification by Edunet and/or its industry partners and/or participating government agencies.
- g. For programs with career paths. Edunet will provide linkages with local and regional industry, government and the local start-up ecosystem (incubators etc.) that will help learners with gainful employment and/or entrepreneurial opportunities. Interactions will be encouraged in terms of classrooms sessions, workshops, internship opportunities, career opportunities and entrepreneurship opportunities.
- h. Updates: Edunet will keep Institution management updated with the progress of the program(s)
- 6. Responsibilities of Institution:
  - Learner identification: Institute will identify learners, volunteers and instructors who may participate in one or more programs offered by Edunet.
  - Support with orientation sessions: Institute will support Edunet conduct orientation sessions for all stakeholders.
  - c. Support with attendance: Institute will ensure that program participants enthusiastically participate in chosen programs, with minimum attendance as agreed between the Parties.
  - Support with assessments: Institute will ensure that assessments carried onsite are proctored and professionally managed.
  - e. No fees: Institute will not charge any extra fees from learners for participation in Edunet programs. Edunet will not charge any fees from the students/university for the program.

IN WITNESS WHEREOF, the parties hereto have executed this MOU on the Effective Date.

For Institution

nake

Name: Dr. V. Janaki

Designation: Principal

Institutional Seal:

Principal

Jayamukhi Institute of Technological Sciences Narsampet, Warangal-506332 (T.S.) For Edunet Foundation

Ashish

Name: Mr. Ashish Arora

Designation: Director - Outreach







# ADREAMZ OVERSEAS CONSULTANCY PRIVATE LTD:

# MEMORANDUM OF UNDERSTANDING

Between:

**Adreamz Overseas Consultancy** Flat No #103, Sri Sai Sampadha Plaza, Habsiguda, Hyderabad, Telangana - 500007.

And:

Jayamukhi Institute of Technological Sciences Chennaraopet Mandal, Narsampet, Warangal, Telangana - 506332.

This Memorandum of Understanding (MOU) ("Agreement") is entered into on 20th January 2024 between Adreamz Overseas Consultancy and Jayamukhi Institute of Technological Sciences (referred to hereinafter as "Parties").

WHEREAS, Adreamz Overseas Consultancy proposes the establishment of an Abroad Education Cell at Jayamukhi Institute of Technological Sciences to provide comprehensive support to students seeking to pursue higher education on an international platform.

WHEREAS, Jayamukhi Institute of Technological Sciences recognizes the importance of offering its students the opportunity to explore international education, broaden their horizons, and become global citizens.



NOW, THEREFORE, the Parties agree as follows:

# 1. Purpose and Scope

Adreamz Overseas Consultancy, in collaboration with Jayamukhi Institute of Technological Sciences, will establish and operate an Abroad Education Cell with the following objectives:

- a. To provide information on international universities, programs, scholarships, application deadlines, and other relevant opportunities to students.
- b. To offer personalized guidance and counselling to students based on their academic interests, career goals, and preferred study destinations.
- c. To assist students in preparing strong applications, including statements of purpose, letters of recommendation, and resume-building.
- d. To organize workshops and provide resources to help students prepare for standardized tests such as TOEFL, IELTS, GRE, Duolingo, PTE, and others.
- e. To help students in applying for Abroad colleges and getting an admission letter from the colleges.
- f. To guide students through the visa application process and necessary documentation, as well as provide information on funding and scholarship opportunities.
- g. To facilitate flight ticketing and travel arrangements and organize pre-departure orientations to prepare students for their journey and studies abroad.
- h. To provide insights and resources to help students adapt to the cultural, social, and academic aspects of their chosen study destination.

# 2. No Charges for Services

Adreamz Overseas Consultancy agrees not to charge any processing fees for the services mentioned in this MOU to the students of Jayamukhi Institute of Technological Sciences.

#### 3. Benefits

The establishment of the Abroad Education Cell is expected to:

- a. Enhance the academic and personal growth of Jayamukhi Institute of Technological Sciences students.
- b. Contribute to the reputation and internationalization of Jayamukhi Institute of Technological Sciences.
- c. Align with the commitment to offer holistic educational experiences that empower students to become global citizens.

#### 4. Duration

This MOU shall come into effect upon signing and shall remain in force for a period of two years with the option for renewal upon mutual agreement of the Parties.

## 5. Review and Amendments

This MOU may be reviewed and amended by mutual agreement of the Parties as needed.

# 6. Dispute Resolution

Any disputes arising from the implementation of this MOU shall be resolved amicably through discussions between the Parties.

# 7. Governing Law

This MOU shall be governed by and construed in accordance with the laws of Telangana State.

# 8. Entire Agreement

This MOU represents the entire understanding between the Parties concerning the establishment and operation of the Abroad Education Cell.

# 9. Exclusive Arrangement

9.1 During the term of this MOU, Jayamukhi Institute of Technological Sciences agrees that it shall not engage or permit any other consultancy or similar service

provider to provide services similar to those outlined in Section 1 without the prior written consent of Adreamz Overseas Consultancy.

9.2 This exclusivity clause shall remain in effect until the termination of this MOU or until both parties mutually agree in writing to allow the engagement of other consultancies.

IN WITNESS WHEREOF, the Parties hereto have executed this Memorandum of Understanding as of the date first above written.

Adreamz Overseas Consultancy

Signature: G. Opender Reddy

Date: 20-01-2094

Signature: R. Srivertscav Reddy

Date: 20 01 2024

Jayamukhi Institute of Technological Sciences

Name:

G. SANICAR Reddy Trashrer 20 101/24

Date:

Signature:

Name: Date:



# JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES

#### AUTONOMOUS

Accredited with NAAC 'A' Grade)
(Approved by AICTE & Affiliated to JNTUH)



# MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (MOU) entered on the 13<sup>th</sup> Tuesday of March 2023 Between First Step Abroad having its Corporate office, at KSR Shastri and Jhansi business park building, 5<sup>th</sup> Floor, K U Cross Roads Hanamkonda, Telangana 506009 (here in after referred as "FSA") represented by its Partner Susheel Raj

And

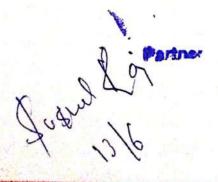
JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES, having its CAMPUS at Narsampet, Warangal, and represented by its Dr.V.Janaki, Principal (which expression shall mean and include its successors in office and assigns). Both parties, desiring to promote and develop co-operation in overseas admission, research and education, intend by this agreement to establish a program of educational co-operation, student and faculty exchange. This is an Exclusive Agreement for Overseas Education Consulting, Processing on Campus.

The parties agree that First Step Abroad Consulting will provide the following services (but not limited) to the 30 students as follows

# Appropriate course guidance & Universities selection

First Step Abroad Consulting will help students in getting admissions with best universities through our expertise. We have team of experts at our corporate office who do continuous research on the education system of all countries. We will give them list of Universities which will suit Students requirements.

For: FSA TRAINING SERVICE



## **Admission Process**

First Step Abroad Consulting will guide the students by providing them with the appropriate checklist of the documents needed and A to Z guidance pertaining to the Admission.

## **Coaching Services**

First Step Abroad Consulting will provide On Campus, Virtual Coaching and Offline coaching Facilities for courses like GRE, IELTS, PTE and TOEFL provided there is a batch of 20 or more students.

## **Documentation Guidance**

Documentation plays a very important role in student's visa approval; it requires proper guidance to the students. First Step Abroad Consulting provides complete documentation guidance and funds required as per the respective Consulate/ High Commission requirements.

# Visa Counseling Sessions

First Step Abroad Consulting has guided numerous applicants through their visa process and with our strong record of Visa success we pride ourselves in giving clear picture on Visa counseling and expected questions on the respective profile for Visa interview.

#### **Mock Interview**

First Step Abroad Consulting team of experts from Hanamkonda, Warangal will organize an interview to the students who are processing to USA, UK, Australia, Canada, New Zealand etc., as it would be done by the visa officials. During the interview student will feel real time environment with same standards as how it is in embassy and this has given the best results for the highest visa success.

For: FSA TRAINING SERVIC

#### **Student Education Loans Assistance**

Here at FSA we understand that quality education is a must. Therefore, we have some of the most trusted financial institutions in India to offer our students a one-stop solution for education loans that will assist in making their journey towards a better future, convenient and simple.

#### Liaison with Foreign Universities and Colleges

First Step Abroad Consulting will work on collaboration between foreign Universities and the Colleges for the following on the need basis

- Student Exchange Program
- Creation of HELP DESK in the Campus for student's operational convenience.

#### English Proficiency Training Program: GRE, IELTS, PTE and TOEFL

- The Language Learning Centre FIRST STEP ABROAD CONSULTING in Warangal could be an ideal place.
- Courses offered: GRE, IELTS, PTE and TOEFL along with English communication classes (online and offline-classes with batches wise).
- Advantage of IDP Certified Faculty at First step Abroad Consulting to pursue higher studies abroad or immigrate.
- Wide range of learning resources for your students
- Professional Guidelines will be provided to the students for test registration.

#### **Sponsorship for College Fests**

First Step Abroad Consulting will sponsor on need basis for college events

The parties agree that JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES college will provide the following services and support (but not limited) to First Step Abroad Consulting.

- Permission for conducting awareness programs on "Education Abroad" through seminars, workshops, Spot Admissions etc. on campus.
- Required infrastructure for conducting on campus training for GRE, IELTS, PTE
   and TOEFL courses.
- Permission for setting up a help desk for students' operational convenience.
- Branding, co branding and promotional activities on campus.



- Assigning a program coordinator for one-point communication and smooth functioning.
- Telangana state Govt. Overseas scholarship scheme guidance and assistance in uploading the documents as mentioned by the TS – Govt (FSA is not giving any assurance / Guarantee on scholarship approval, The decision makers will be TS-Govt Authority and it will be based on TS-Govt Guideline)

#### **Course Contents**

First Step Abroad Consulting in consultation with JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES shall finalize the courses and fees for the Training program. The recommended course details are provided in the ANNEXURE – 1. These will be reviewed prior to every course and suitable changes, if required, will be incorporated. As the requirement of each course is different, courses and fees would be worked out separately for each course.

#### **Time Schedule**

The program(s) will be conducted during the days and timings provided by JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES. The students will be divided into batches, depending on the total strength. The program(s) will be conducted according to the Timetable drawn up with the mutual consent of First Step Abroad Consulting and JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES. Utmost care will be taken to frame the timetable in such a way that it does not interfere with college activities enabling the student to complete training ahead of the final exams. First Step Abroad Consulting will not conduct any classes during the time of exams. In case of any change in training schedule the same will be intimated to the Program Coordinator of College. Similarly, if College wants a change in training schedule the same may be communicated to the Program Coordinator of First Step Abroad Consulting. In either of the cases, a revised training schedule has to be made and the Program Coordinators of both First Step Abroad Consulting & College and the respective students must be informed about the change in training schedule by means of suitable media (emails/posters/circulars/notice board displays).

#### **Program Coordinator**

The Director of College shall appoint a "Program Coordinator" from each department for the duration of the program, who shall liaise with First Step Abroad Consulting and make the training process learner-friendly and effective. First Step Abroad Consulting shall work in close relationship with the Program Coordinator, who in-turn shall keep a close touch with the students. In the event of any difference of opinion between First Step Abroad Consulting and the Program Coordinator, the matter should be referred to the Executive Director of College, whose decision there on shall be final and binding on both the parties.

#### **Commencement of Course**

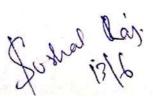
JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES will ensure that the first course will start within 30 (Thirty) days from the date of signing of MOU. First Step Abroad Consulting will ensure that the courses will commence from (13<sup>th</sup> June 2023) on intimation from College. However, exception can be made due to reasons mentioned in the Course Completion Clause or due to delay on College's side.

## Course Fees & Payment Pattern

The course fee per student for each course offered is decided and mutually agreed upon by both the parties. The course fee and the payment pattern are available in the ANNEXURE – 1. The student shall pay the course fee directly to College/First Step abroad consulting before the start of the course by Cheque/DD/Cash payable at college / office of First Step consulting as per the schedule detailed in ANNEXURE - 1.No refund is entertained to the student once the student is registered for the course.

#### **Course Completion**

While First Step Abroad Consulting will endeavor to complete the course as per the schedule mutually agreed upon and mentioned in Annexure 1. First Step Abroad Consulting will not be responsible and accountable for delay in completing the course due acts of nature, unforeseen circumstances and reasons which are beyond the control of First Step Abroad Consulting. However, students can complete the same course in any of the First Step Abroad Consulting branches within one year from date



of enrolment. In case of dispute the decision of the Executive Director of the College shall be binding on both the parties.

#### Validity

Both Jayamukhi Institute of Technological Sciences and First Step Abroad Consulting shall have the rights to terminate this MOU on mutual discussion in writing/oral. This Memorandum of Understanding will be valid for a period of three years. This Memorandum of Understanding shall come into effect from the date of agreement aforementioned.

JAYAMUKHI ISNTITUTE OF TECHNOLOGICAL SCIENCES First Step Abroad Consulting

Name:

Name: SUSHEEL RAJ.S

Designation:

Designation: BRANCH MANAGER

Date:

Date: 13/6/23

FOR FSA TRAINING SERVICE

Partner

John Par



### MEMORANDUM OF UNDERSTANDING (MoU)

#### BETWEEN

# JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES AND EXCELR EDTECH PVT LTD

This Memorandum of Understanding (hereinafter called as the 'MoU') is entered into on this the 17th day of August 2023 by and between.

JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES, the First Party represented herein by its Principal / Director / Head of Institution Dr. V. Janaki and EXCELR EDTECH PVT LTD. The second party and represented herein by its Centre Head / Director / Managing Director

#### WHEREAS:

- A) First Party is a Higher Educational Institution named: JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES.
- B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.
- C) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education, Placement, Industrial Visit, Expert Lecture.
- D) Your Company Name the Second Party is engaged in IT/NON IT

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

#### **CLAUSE 1**

#### CO-OPERATION

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



#### **CLAUSE 2**

#### SCOPE OF THE MoU

- 2.1 Industrial Training & Visits: Industry and Institution interaction will provide an insight into the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Industrial Training Programs for the First Party. This will provide confidence & smooth transition for students work. Also the Second party may register on the AICTE Internship Portal for the benefit of students.
- 2.2 Guest Lectures: Second Party to extend the necessary support to deliver guest lecturers to the students of the First Party on the technology trends and in house requirements.
- 2.3 Placement of trained students: second party will actively engage to help the delivery of the training and placement of the students of the first party on the technology trends and in house requirements.
- 2.4 There is no financial commitment on the part of the JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES, the first party to take up any program mention in MoU. If there is any financial consideration, it will be dealt separately.
- 2.5 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required.

#### CLAUSE 3

#### VALIDITY

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

#### **CLAUSE 4**

## RELATIONSHIP BETWEEN THE PARTIES

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

**First Party** 

Second Party

JAYAMUKHI INSTITUTE

For: ExcelR Edtech Pvt.Ltd

OF TECHNOLOGICAL SCIENCES

**Authorized Signatory** 

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PRIPALIPAL

Byarnukhi Institute of Technological Sciences

Narsampet, Warangal - 506 332

Srinivas Reddy Gurrala

Director

# TIFICIAL INTELLIGENCE N ENGINEERING RESEACHERS SOCIE

# ARTIFICIAL INTELLIGENCE MEDICAL AND ENGINEERING RESEARCHERS SOCIETY

# Jayamukhi Institute of Technological Sciences

Is an Institution member

Membership ID: AIMERS-INS70

- Purpose of this membership is to promote research activities among members on medical domain
- Any medical data shared to Institution should be not be misused and bound to Indian laws
- Should be HIPAA compliant while store, process, retrieve or dealing medical data
- Should follow guidelines provided by Ethical Committee
- Compliance with Policies. Member agrees to abide by, and shall have all applicable rights and obligations as set forth in, the Bylaws, AIMER Society Intellectual Property Rights Policy (the "IPR Policy"), the Privacy Policy, and any and all additional policies and procedures adopted by AIMER Society, as any of these may be amended from time to time, all of which are hereby incorporated by reference (the "AIMER Society P&Ps").
- Compliance with Laws. Anything contained in this Agreement to the contrary notwithstanding, the obligations of AIMER Society and Member shall be subject to all laws, present and future, of any government having jurisdiction over AIMER Society and Member including, It is the intention of AIMER Society and Member that this Agreement and all referenced documents shall comply with all applicable laws and regulations.

Valid from August 2023 to August 2024

Place: Warangal

Sai Satish

President, AIMER Society

www.AimerSociety.com | Info@AimerSociety.com | Mobile 9618222220 | Registered under Societies Act





# ARTIFICIAL INTELLIGENCE MEDICAL & ENGINEERING RESEARCHERS SOCIETY

www.aimersociety.com info@aimersociety.com. Mobile 9618222220



# Dear Team - Jayamukhi Institute of Technological Sciences

A warm and heartfelt welcome to the Artificial Intelligence Medical and Engineering Researchers Society (AIMER Society)! We are thrilled to have you on board your Institution Jayamukhi Institute of Technological Sciences, Warangal as a valued Institutional member of our dynamic community.

Your Institutional membership ID is: AIMERS-INS70 , it is updated in our website https://aimersociety.com , Membership valid from Aug 2023 to 2024(Subject to renewal)

AIMER Society, a distinguished congregation comprising accomplished Engineering and Medical Researchers who are united by a shared and resolute objective: the relentless advancement of the frontiers of Artificial Intelligence. In joining our society, you are stepping into a realm of profound collaboration, expansive knowledge exchange, and invaluable networking opportunities, all tailored to meet the discerning needs of professionals such as yourself who operate at the vanguard of these cutting-edge fields.

Your judicious decision to align your professional journey with our society unveils an array of unparalleled prospects, each poised to enrich your expertise and drive your aspirations:

Tailored Al Training Programs: Immerse yourself in a selection of meticulously curated training programs and workshops, meticulously structured to endow you with indispensable AI proficiencies, particularly within the intricate realms of medicine and engineering.

Exclusive Internship Opportunities: Elevate the educational trajectory of your students by affording them the privilege of immersive internships and research undertakings that provide not only theoretical insight but also tangible, hands-on experience in Aldriven initiatives and pioneering research endeavours, particularly those centred around the analysis of medical images.

Engaging Knowledge Sharing Sessions: Enrich your intellectual horizons through active participation in our meticulously planned series of webinars, seminars, and conferences, all meticulously orchestrated by distinguished luminaries in the AI domain. These illuminating sessions are tailored to furnish you with comprehensive insights into the latest trends and path breaking developments within the expansive realm of Al.

Distinguished Research Article Publication: Should you be a distinguished researcher or esteemed faculty member, our society extends an exceptional avenue for the dissemination of your groundbreaking research through publication in our esteemed





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journals. This platform serves not only as a conduit for the sharing of your pioneering contributions but also as a means to gain the well-deserved recognition that accompanies scholarly excellence.

Access to Pertinent Datasets: Bolster your data-driven Al research endeavours with the availability of relevant and substantial datasets, meticulously curated to amplify the precision and scope of your investigative pursuits within the domain of artificial intelligence.

Robust Networking Opportunities: Forge connections with a dynamic and diverse array of accomplished professionals hailing from the interconnected domains of medicine and engineering. This expansive network serves as a crucible for cultivating collaborative synergies, fostering enduring partnerships, and catalysing mutual growth.

Our profound elation is augmented by the unique privilege to extend to you a cordial welcome as you choose to embark on this professional journey with us, coinciding with the commemoration of India's 75th Independence Day, encapsulated within the "Aazadi Ka Amruth Mahotsav" celebration. By embracing this juncture to associate with us, you are granted the exceptional advantage of an exemption from the annual membership fee, a special dispensation exclusively extended to the first 75 Engineering Colleges and Deemed Universities that elect to join our ranks.

## Sequential Measures:

- 1. Monthly Webinars: Organize monthly webinars featuring renowned experts in the field of AI, medical, and engineering. These webinars can cover the latest advancements, case studies, and future trends.
- 2. Annual Conferences: Host an annual conference that brings together researchers, practitioners, and students to present their Al-related research and projects. This event can include keynote speeches, paper presentations, and interactive workshops.
- 3. Technical Workshops: Arrange technical workshops focused on specific Al technologies or tools relevant to medical and engineering applications. These workshops could provide hands-on experience and skill-building opportunities.
- 4. Research Paper Competitions: Organize research paper competitions where students and faculty members can submit their AI research papers. This encourages participants to contribute original ideas to the field.
- 5. Hackathons: Conduct Al-focused hackathons that challenge participants to develop innovative solutions to real-world problems in the medical and engineering domains using AI techniques.



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- 6. **Guest Lectures:** Invite experts from academia and industry to deliver guest lectures on Al applications in medical and engineering fields. These lectures can provide insights into practical implementations and industry trends.
- 7. Collaborative Projects: Facilitate collaborative projects among members, encouraging interdisciplinary teams to work on Al-driven projects that address healthcare and engineering challenges.
- 8. **Journal Club Meetings:** Organize regular journal club meetings where participants discuss and analyse recent research papers related to AI in medical and engineering contexts. This promotes critical thinking and knowledge sharing.
- 9. **Community Outreach:** Engage in community outreach by organizing workshops or presentations in local schools, colleges, and communities to raise awareness about the potential of Al in medical and engineering sectors.
- 10. **Online Discussion Forums:** Set up online discussion forums or platforms where members can interact, share resources, ask questions, and engage in meaningful discussions related to AI, medical sciences, and engineering.

Should any inquiries arise or a yearning for additional information persist, we invite you to reach out without reservation. Our dedicated channels of communication, both through email at info@aimersociety.com and direct correspondence at 9618222220.

AIMER Society Coordinators from Jayamukhi Institute of Technological Sciences (Not limited to)

Coordinator 1	Jose Mary Golamari
Coordinator 2	Shiramshetty Gouthami
Coordinator 3	Revuri Varun

For Artificial Intelligence Medical and Engineering Researchers Society

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Regards,

Sai Satish

President, AIMER Society

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