

MEMORANDUM OF UNDERSTANDING (MOU)

BETWEEN

**TEEGALA KRISHNA REDDY ENGINEERING COLLEGE, MEERPET,
HYDERABAD, TELANGANA, INDIA - 500097**

And

**VOID MAIN TECHNOLOGIES, DILSUKHNAGAR, HYDERABAD, TELANGANA,
INDIA - 500060**

FOR

INDUSTRIAL TECHNICAL TRAININGS AND RELATED SERVICES

MEMORANDUM OF UNDERSTANDING

This **Memorandum of Understanding** (hereinafter called as the 'MOU') is entered into on this the **01 DAY of MAY** month of **Two Thousand and Twenty Three** by and between

Teegala Krishna Reddy Engineering College, Meerpet, Hyderabad, Telangana, India ,
THE FIRST PARTY represented herein by its IT Head of the Department, Dr. J. Praveen Kumar.

AND

Void Main Technologies, Dilsukhnagar, Hyderabad, Telangana, India, THE SECOND
PARTY represented herein by its **Managing Director MR. NSV Prasad.**

PURPOSE OF MOU

In particular, this MOU is intended to

1. Enhance technical and research mindsets among the students of the IT department for trending technologies in software, IT and related certificate courses.
2. Organize various workshops on Software Development.
3. Conduct practical trainings on IT Development
4. Generate self-employment opportunities
5. Assist the students in establishing various start-ups
6. Arrange the placement of trained students

**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 channels of communication and co-operation that will promote and advance their respective operations. The parties shall keep each other informed of potential opportunities and share all information that may be relevant to secure additional opportunities for one another.
- 1.2 The co-operation between First Party and Second Party will facilitate effective utilization of the intellectual capabilities of the Second Party providing significant inputs to them in developing suitable teaching/ training systems, keeping in mind the needs of the First Party.

Clause 2 SCOPE OF THE MOU

- 2.1 Both parties believe that close co-operation between the two would be a major benefit to the student community to enhance their skills and knowledge.
- 2.2 The Second Party will give valuable inputs to the First Party in teaching/ training methodology so that the students fit into the industrial scenario meaningfully.
- 2.3 The interaction between Industry and Teegala Krishna Reddy Engineering College will give 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. The industrial training and exposure provided to students through this association will build confidence and prepare the students to have a smooth transition from academic to working career. The Second Party will provide its Labs/ Workshops/ Industrial Sites for the hands-on training of the learners enrolled with the First Party.
- 2.4 The Second Party will train the students of the First Party on the emerging technologies in order to bridge the gap in skill and make them ready for industry.
- 2.5 The Second Party will extend the necessary support to deliver guest lecturers to the students of the First Party on the technology trends and in house requirements.
- 2.6 The Second Party will actively engage to help the delivery of the training and placement of students of the First Party into internships/jobs.

Clause 3 VALIDITY

- 3.1 The validity of the agreement is five years from the date of agreement.
- 3.2 Both Parties may terminate this MOU upon 30 calendar days' notice in writing. In the event of Termination, both parties have to discharge their obligations.
- 3.3 Any dispute will be settled in the Hyderabad Court only where the Teegala Krishna Reddy Engineering College is situated.

AGREED:

For Teegala Krishna Reddy Engineering College

Authorized Signatory

Head of the Department
Information Technology
 Teegala Krishna Reddy Engineering College
 Meenbowli, Meerpeta

For Voidmain Technologies

Authorized Signatory



TEEGALA KRISHNA REDDY ENGINEERING COLLEGE	VOIDMAIN TECHNOLOGIES
Address: MEERPET, HYDERABAD, TELANGANA, INDIA - 500097	Address: DILSUKHNAGAR, HYDERABAD, TELANGANA, INDIA - 500060
Contact Details: +91 - 84980 85231	Contact Details: +91 79897 43392
E-mails: hodit@tkrec.ac.in	E-mails: info@voidmaintechnologies.com
Web: www.tkrec.ac.in	Web: www.voidmaintechnologies.com

Witness 1:

Witness 2:

Witness 3:

Witness 4:

EDUCATION

EMPLOYABILITY

ENTREPRENEURSHIP



TASK[®]

TELANGANA ACADEMY FOR SKILL AND KNOWLEDGE
Department of IT E&C, Government of Telangana

This certificate is presented to
TKR COLLEGE OF ENGINEERING AND TECHNOLOGY
RANGA REDDY DISTRICT
in recognition of association with
TELANGANA ACADEMY FOR SKILL AND
KNOWLEDGE (TASK)
for the academic year 2023-24

SHRIKANT SINHA
CEO, TASK

EDUCATION

EMPLOYABILITY

ENTREPRENEURSHIP



TASK

TELANGANA ACADEMY FOR SKILL AND KNOWLEDGE
Department of IT E&C, Government of Telangana

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KNOWLEDGE (TASK)**
for the academic year 2023-24

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RANGA REDDY DISTRICT**

in recognition of association with
**TELANGANA ACADEMY FOR SKILL AND
KNOWLEDGE (TASK)**

for the academic year 2023-24

SHRIKANT SINHA
CEO, TASK

College Code: R9

MEMORANDUM OF UNDERSTANDING

BETWEEN



TEEGALA KRISHNA REDDY ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, and Permanent Affiliation to JNTUH, Accredited by NBA & NAAC 'A' Grade)

TKRFC, Medibowli, Meerpet, Saroomagar, Hyderabad – 500097 Telangana

9100377790, 9100377792, 8498085218 infotkrec@gmail.com, tkrecexam@gmail.com

AND



Corporate Address:

Plot no – 11, Raghavendra Nagar colony, Kukatpally, Hyderabad, 500072,

Landmark – Opposite to SSD Grammar High School.

Mail : support@aimlanalytics.com

Web : www.aimlanalytics.com

College Code: R9

MEMORANDUM OF UNDERSTANDING

This memorandum of Understanding (hereinafter referred to as the “MOU”) executed this 4th day of February 2021 between the Teegala Krishna Reddy Engineering College and AiML Analytics.

WHEREAS the Teegala Krishna Reddy Engineering College is a Higher Educational Institution and fully approved by the AICTE, UGC, affiliated to JNTU Hyderabad.

WHEREAS the AIML Analytics is emphasis on providing quality and productive technical services to technical institutions and startup companies to enhance skills and productivity.

NOW therefore the two parties have agreed to cooperate as follows: -

1. AREAS OF COLLABORATION

- a) Technical Trainings
- b) Internship
- c) Technical Workshops
- d) Joint research projects/prototypes
- e) R & D cell establishment

Under the MOU shall be set down in a specific letter of agreement.

MUTUAL OBLIGATIONS

1. The two parties here to undertake to jointly solicit for funds including donor funds, research grants, contributions, subscriptions and such related funds for the purpose of realizing any or all the objectives of the collaboration.
2. The overall Memorandum does not entail any obligation for the two parties to fund any travels for researchers from the other institution. Provided that funds are available from elsewhere (e.g. concrete collaborative projects), both parties will facilitate practical arrangements related to study visits from the collaborating institution including office accommodation and necessary administrative functions to enable them to carry out program objectives.
3. Both institutions shall seek waiver of duty and value added tax applicable on any equipment and materials for use by students and staff participating in this collaboration. As a general rule, the title and custody of any equipment acquired in the course of the collaboration shall remain with the host institution upon the expiry of that particular project as specified in individual 'agreements of collaboration'.
4. Both institutions shall abide by current international guidelines on good research practice and ethics available in relation to all research activities.
5. Both institutions further agree to bear the cost of administering the program on such terms as shall be mutually agreed upon from time to time.
6. Both parties shall make rules governing the use of their respective facilities including laboratories, library and workshops where such facilities are used to conduct any of the functions of this collaboration as specified in 'agreements of collaboration' regarding each individual project.

College Code: R9

7. Both parties jointly and independently agree to make available suitable facilities and personnel as and when required and on such terms as to fees, remuneration, insurance, and any other incidents thereto as specified in 'agreements of collaboration' regarding each individual project.
8. The parties shall share both in gains and losses of the collaboration including skills, inventions/patents, profits and liabilities whether pecuniary or otherwise provided always Intellectual Property rights shall be shared equally.
9. The parties shall keep each other indemnified against all damages to or losses resulting from the fault of their respective agents and/or servants.

MANAGEMENT OF THE COLLABORATION

Each Institution shall designate a coordinator to develop and coordinate the program activities.

The initial coordinators are Head of the Institute or the department heads for the Teegala Krishna Reddy Engineering College and CEO for AiML Analytics.

Notification of change or successor shall be in writing to the other party.

INTELLECTUAL PROPERTY RIGHTS

All rights created by patent as a result of joint activity shall be shared by MREC and the AiML Analytics. Unless all the parties agree, no party shall individually, and without prior notice and consent of the others, file or obtain whether in India or abroad or elsewhere and anywhere any Intellectual Property Rights over any research materials or information under this Memorandum including properties, derivatives or processes including those that may utilize the knowledge of local

Communities regarding any product or process even such process has been modified to a more sophisticated level by synthetic or any other method. **College Code: R9**

The Intellectual Property shall be in any event jointly owned by both parties. Regarding authors' rights, only co-investigators and other scientific staff that have contributed significantly to the study planning, fieldwork, data analysis and write-up, will be included as co-authors.

MATERIAL TRANSFER AGREEMENT

All materials transferred between the parties shall be subject to an acceptable 'material transfer agreement' signed by the parties and appended to the agreement of collaboration regarding the individual projects.

DURATION OF THE MEMORANDUM

This Memorandum of Understanding shall come into effect from the date of execution and shall remain in force for a period of Two years.

IMPLEMENTATION

All laws, rules and regulations issued by all parties shall be strictly always observed.

SETTLEMENT OF DISPUTES

The parties shall first use reasonable endeavors to amicably settle disputes arising out of or in connection with this Collaboration Agreement.

Where a dispute has not been amicably resolved the parties shall enter into structured negotiation with the assistance of a mediator acceptable to both sides.

Where mediation fails the parties shall settle the dispute through arbitration, such arbitration shall be conducted under the rules of arbitration of the International Chamber of commerce by one or more arbitrators appointed in accordance with the said rules. The award of the arbitration shall be final and binding upon the parties.

FORCE MAJEURE

College Code: R9

Either party shall promptly notify the other party, in writing, of any situation or event arising from circumstances beyond their control, which they could not have reasonably foreseen, and which make the performance of all or part of the parties obligations under this contract impossible. Upon notification of the occurrence of such a situation or event, the performance of this contract shall be deemed to be postponed for a period of time equivalent to that caused by the Force Majeure and reasonable period not exceeding one (1) week thereafter shall be allowed for remobilization to continue the performance of the contract.

REVIEW AND AMENDMENTS

The Memorandum may be amended or revised if both parties agree. Such amendments or revision shall be effective from the date of signature. Amendments may be decided at any time and shall be made in writing upon mutual consent of the parties.

TERMINATION OF MEMORANDUM

The memorandum of Understanding may be terminated with immediate effect by mutual agreement between the parties or by either party giving the other not less than six (6) months notice in writing.



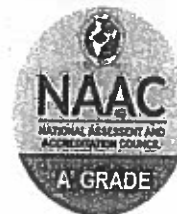
TEEGALA KRISHNA REDDY ENGINEERING COLLEGE

(Sponsored by TKR Educational Society)

(Approved by AICTE, New Delhi and Affiliated to JNTUH, Accredited by NBA & NAAC 'A' Grade)

Medbowli, Meerpet (V), Balapur (M), Ranga Reddy(D), Telangana State – 500097

Mobile: 8498085218, e-mail: info@tkrec.ac.in, website: www.tkrec.ac.in



College Code: R9

IN WITNESS WHEREOF, the parties hereto have executed this Memorandum of Understanding this 4th Day of February 2021.

SIGNED

For and on behalf of the Teegala Krishna Reddy Engineering College:

Principal

Teegala Krishna Reddy Engineering College.

In the Presence of:


Dr. K. Venkata Murali Mohan
Principal
Teegala Krishna Reddy Engineering College
Medbowli, Meerpet, Hyderabad-97.
College Code- R9.


(Dr. S.K. UMAR FARUK)
HOD/ECE

SIGNED

For and on behalf of the (AIML):

Chief Executive Officer

(AIML Analytics)

In the Presence of:


C Dr. D. Vemana Charly)
Professor,
ECE Dept.

**MEMORANDUM OF UNDERSTANDING
(MoU)**

BETWEEN

**Teegala Krishna Reddy Engineering
College**

**(Electrical & Electronics Engineering
Department)**

&

AMBESTTECH SOLUTIONS LLP

FOR

**SKILL DEVELOPMENT, OUTCOME BASED TRAININGS,
PLACEMENT, R&D SERVICES AND RELATED SERVICES**

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (here in after called as the 'MOU') is entered into on this the 22nd day of September—Two Thousand Twenty (22-09-2022) & 21st day of January 2025 Two Thousand Twenty-five (21-09-2027) by and between

Teegala Krishna Reddy Engineering College (Electrical & Electronics Engineering Dept. Meerpet, Hyderabad, Telangana, the First Party represented here in by its **Mr. T.Madhu Babu** (here in after referred as 'First Party', the institution which expression, unless excluded by or repugnant to the subject or context shall include its successors—in-office, administrators and assigns).

AND

AMBESTTECH SOLUTION LLP, the Second Party, and represented here in by its Director, **PEDDI PRAKASH**, (here in after referred to as "Second Party", company which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns).

(First Party and Second Party are hereinafter jointly referred to as 'Parties' and individually as 'Party') as

WHEREAS:

- A) First Party is a Higher Educational Institution named:
- B) **Teegala Krishna Reddy Engineering College** 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 and Research.

- D) Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interests.
- E) **AMBESTTECH SOLUTION LLP**-, the Second Party is engaged in Business, Manufacturing, Skill Development, Education and R&D Services in the fields of *-Civil, Electrical & Mechanical trades of Fabrication, Construction & Contracting Industry in terms of services including but not limited to Design, Drafting, 3D modeling, Site & QA/QC, etc.*

AMBESTTECH SOLUTION LLP, the Second Party has multiple branches in Hyderabad catering to the Industrial & Educational needs of Engineers

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

CLAUSE 1
CO- OPERATION

- 1.1 Both Parties are united by common interests and objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations within the **Institution** and its related wings. The Parties shall keep each other informed of potential opportunities and shall share all information that may be relevant to secure additional opportunities for one another.
- 1.2 First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities of the faculty of First Party providing significant inputs to them in developing suitable teaching / training systems, keeping in mind the needs of the industry, the Second Party.

- 1.3 The general terms of co-operation shall be governed by this MOU. The Parties shall cooperate with each other and shall, as promptly as is reasonably practical, enter into all relevant agreements, deeds and documents (the 'Definitive Documents') as may be required to give effect to the actions contemplated in terms of this MOU. The term of Definitive Documents shall be mutually decided between the Parties. Along with the Definitive Documents, this MOU shall represent the entire understanding as to the subject matter hereof and shall supersede any prior understanding between the Parties on the subject matter hereof.

CLAUSE 2
SCOPE OF THE MOU

- 2.1 The budding graduates from the institutions could play a key role in technological up-gradation, innovation and competitiveness of an industry. Both parties believe that close co-operation between the two would be of major benefit to the student community to enhance their skills and knowledge.
- 2.2 **Industrial Training & Visits:** Industry and Institution interaction will give an insight in to 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. The industrial training and exposure provided to students and faculty through this association will build confidence and prepare the students to have a smooth transition from academic to working career. The Second Party will provide its Labs / Workshops / Academic Projects for the hands-on training of the learners enrolled with the First Party.
- 2.3 **Research and Development:** Both Parties have agreed to carry out the joint research activities in the fields of **Engineering, trainings, etc.**

- 2.4 **Skill Development Programs/ Workshops/ short-term courses:** Second Party to train the students of First Party on the emerging technologies in order to bridge the skill gap and make them industry ready.
- 2.5 **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.
- 2.6 **Faculty Development Programs:** Second Party to train the Faculties of First Party for imparting training as per the industrial requirement considering the National Occupational Standards in concerned sector, if available.
- 2.7 **Placement of Trained Students:** Second Party will actively engage to help the delivery of the training and placement of students of the First Party into internships/jobs.
- 2.8 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programs on the terms specified herein
- 2.9 There is no financial commitment on the part of the **Teegala Krishna Reddy Engineering College**, the First Party to take up any program mentioned in the MOU. If there is any financial consideration, it will be dealt separately.

CLAUSE 3 INTELLECTUAL PROPERTY

- 3.1 Nothing contained in this MOU shall, by express grant, implication, Estoppel or otherwise, create in either Party any right, title, interest, or license in or to the intellectual property (including but not limited to know-how, inventions, patents, copy rights and designs) of the other Party.

CLAUSE 4

VALIDITY

- 4.1 This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms, during which period **AMBESTTECH SOLUTION LLP**. The Second Party, as the case may be, will take effective steps for implementation of this MOU. Any act on the part of **AMBESTTECH SOLUTION LLP**, the Second Party after termination of this Agreement by way of communication, correspondence etc., shall not be construed as an extension of this MOU
- 4.2 Both Parties may terminate this MOU upon 30 calendar days' notice in writing. In the event of Termination, both parties have to discharge their obligations

CLAUSE 5

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. Neither Party is authorized to use the other Party's name in any way, to make any representations or create any obligation or liability, expressed or implied, on behalf of the other Party, without the prior written consent of the other Party. Neither Party shall have, nor represent itself as having, any authority under the terms of this MOU to make agreements of any kind in the name of or binding upon the other Party, to pledge the other Party's credit, or to extend credit on behalf of the other Party.

Teegala Krishna Reddy Engineering College
First Party

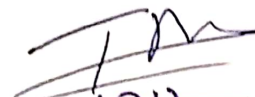
AMBESTTECH SOLUTION LLP
Second Party

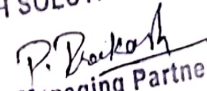
Any divergence or difference derived from the interpretation or application of the MOU shall be resolved by arbitration between the parties as per the Arbitration Act, 1996. The place of the arbitration shall be at District Head Quarters of the First Party. This undertaking is to be construed in accordance with Indian Law with exclusive jurisdiction in the Courts of **Hyderabad**.

AGREED:

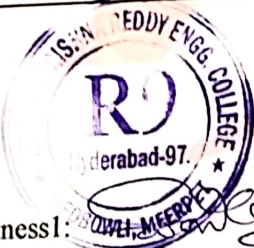
For Teegala Krishna Reddy Engineering College for AMBESTTECH SOLUTION LLP.

For AMBESTTECH SOLUTIONS LLP


HOD
 Authorized Signatory
 Electrical and Electronics Engineering
 T K R Engineering College
 Meerpet, Hyderabad-500 079


P. Prakash
 Managing Partner
 Authorized Signatory

Name of Institution: Teegala Krishna Reddy Engineering College	Name of Industry : AMBESTTECH SOLUTION LLP
Address: Medbowli, Meerper, Hyderabad Telangana 500097.	Address: #f8, Sreemaan Raman Towers, Chaitanyapuri, Dilsukhnagar, Hyd – 500060.
Contact Details : Mr. Madhu Babu,T	Contact Details : Peddi Prakash
E-mails: hodeee@tkrec.ac.in	E-mails : Prakash@ambesttechnologies.in
Web:www.tkrec.ac.in	Web:www.ambesttechnologies.in


 Witness1: 


 Witness2: 

Witness3: 

Witness4: 



Astute Business Solutions Pvt. Ltd.

MEMORANDUM OF UNDERSTANDING

BETWEEN



ASTUTE BUSINESS SOLUTION

602, Cyber Heights, Road No.2, Hyderabad, Telangana.

AND



TEEGALA KRISHNA REDDY ENGINEERING COLLEGE

(Sponsored by TKR Educational Society, Approved by AICTE, Affiliated by JNTUH, Accredited by NBA)

Medbowli, Meerpet, Saroornagar, Hyderabad-500097.

Phone: 040-24092838 Fax: +91-040-24092555

E-mail: tkrec@rediffmail.com Website: www.tkrec.ac.in

This MEMORANDUM OF UNDERSTANDING is entered into on this day of **DECEMBER 10th**, 2017.

BETWEEN

TEEGALA KRISHNA REDDY ENGINEERING COLLEGE, Medbowli, Meerpeta, Saroornagar, Hyderabad-500097, Established in the year 2005, affiliated to JNTH, Hyderabad, Telangana and Approved by AICTE, New Delhi, is a technical educational institution that has been vested with the responsibilities of providing quality technical education in the field of engineering and technology. Here after referred to as TKREC.

AND

ASTUTE BUSINESS SOLUTION which is located at 103, First Floor, New Mark House, Opposite Maxcure Hospital, Hitech City Rd, Patrika Nagar, Hitec City, Hyderabad, Telangana 500081.

A. ASTUTE BUSINESS SOLUTION and TKREC, Hyderabad are each esteemed institution, and they have a shared history of collaboration and cooperation in education, research, and public service. The two institutions have long collaborated in research consortia and programs and over the past decades, have forged extensive personal and professional linkages. This history and its evolution lead to the recognition of a shared future together that sets the stage for this Memorandum of Understanding.

B. ASTUTE BUSINESS SOLUTION is committed to strengthening its recognized role as a major research and training organization through increased interaction with major national research institution and laboratories. **TKREC, Hyderabad** seeks to foster scientific creativity and productivity, leading to improved competitiveness and productivity through increased contact between its staff and the faculty, graduate students and undergraduate students of **TKREC**,



Hyderabad recognized, through experience, that cooperation and collaboration are a critical mechanism for increasing the impact of its students, research staff, capabilities, and facilities.

C. It is the intent of the Director of **TKREC, Hyderabad** to foster and expand research, education and cooperation between the two institutions through this Memorandum of understanding. This document provides the general structure and principles to facilitate a relationship between the two institutions and is not intended to interfere with or alter relationships between students and staff of each institution.

Objectives of and Environment for Interaction

A. Increasing the cooperative and collaborative links between **ASTUTE BUSINESS SOLUTION** and **TKREC, Hyderabad** will enhance the scientific, technical, and engineering competence and breadth of the two institutions, while making better use of their respective facilities and enabling their faculty and staff to work together to develop stronger programs of mutual interest and benefit. This enhanced capability will permit both **ASTUTE BUSINESS SOLUTION** and **TKREC, Hyderabad** accomplish goals together that they could not achieve separately.

B. It is anticipated that a collaboration between **ASTUTE BUSINESS SOLUTION** and **TKREC, Hyderabad** bring new and additional resources to both partners through new programs, collaborations, efficiencies, and resource use optimization; enrich the regional economic environment with innovative, dynamic new companies born from the partnership, perhaps leading to the creation of a regional center, designer to enhance the creation of partnerships between private, and academic sectors.



Term and Termination of this Memorandum of Understanding

1. AND WHEREAS both TKREC, Hyderabad and ASTUTE BUSINESS SOLUTION cooperative arrangement towards – strengthening technical education (through curriculum, faculty, infrastructure, pedagogy improvements) in line with the IT industry's requirements of relevant skill-sets in various disciplines at graduate and post-graduate levels in different time-frames.
2. AND WHEREAS both organizations are desirous to associate in all other related areas as may be agreed upon for furtherance of knowledge based enterprises, apt technical and management skill for future development of student's skills, exchanging of information concerning Communication and work towards effective Industry-Academic partnerships for Human resource Development and R&D.

NOW THE PARTIES HEREBY ACKNOWLEDGE AND DECLARE AS FOLLOWS:

1. TEEGALA KRISHNA REDDY ENGINEERING COLLEGE, Hyderabad is deputing Dr.N.VENKATDRI Professor, Department of Computer Science and Engineering to complete the project entitled "Cloud Based College Administration" successfully within the stipulated time agreed between TKREC and ASTUTE BUSINESS SOLUTION.
2. TKREC will provide Research, Development and Testing facilities including required software, hardware and tools for troubleshooting etc.
3. The entire project will be carried out in two phases.



4. On successful completion of each phase, the payment of that phase will be released by ASTUTE BUSINESS SOLUTION in the form of remuneration to faculty deputed by TKREC.
5. The project will commence from 10th December, 2017 and ends by 30th May, 2018.
6. This Memorandum shall commence from the date of its signing and shall continue for a period of 6 Month from the date thereof and be automatically renewed for successive periods of 6 Month, unless either party notifies in writing to the other party of its intention to terminate this MOU sixty days in advance.
7. The above entered MOU is strictly confidential between ASTUTE BUSINESS SOLUTION and TKREC.

AGREED TO:

For ASTUTE BUSINESS SOLUTION

Authorized Signatory

For TEEGALA KRISHNA REDDY ENGINEERING COLLEGE,

Authorized Signatory

PRINCIPAL
Teegala Krishna Reddy Engineering College
Medbowli, Meerpet, Hyderabad - 97.

MEMORANDUM OF UNDERSTANDING

BETWEEN



ASTUTE BUSINESS SOLUTION

602, Cyber Heights, Road No.2, Hyderabad, Telangana.

AND



TEEGALA KRISHNA REDDY ENGINEERING COLLEGE

(Sponsored by TKR Educational Society, Approved by AICTE, Affiliated by JNTUH, Accredited by NBA)

Medbowli, Meerpet, Saroornagar, Hyderabad-500097.

Phone: 040-24092838 Fax: +91-040-24092555

E-mail: tkrec@rediffmail.com Website: www.tkrec.ac.in

Indian in Character • International in Excellence

For

The consultancy services of cloud based college administrative software



Handwritten signature

This MEMORANDUM OF UNDERSTANDING is entered into on this day of **August 31st, 2019**.

BETWEEN

TEEGALA KRISHNA REDDY ENGINEERING COLLEGE, Medbowli, Meerpeta, Saroornagar, Hyderabad-500097, Established in the year 2005, affiliated to JNTH, Hyderabad, Telangana and Approved by AICTE, New Delhi, is a technical educational institution that has been vested with the responsibilities of providing quality technical education in the field of engineering and technology. Here after referred to as TKREC.

AND

ASTUTE BUSINESS SOLUTION which is located at 103, First Floor, New Mark House, Opposite Maxcure Hospital, Hitech City Rd, Patrika Nagar, Hitec City, Hyderabad, Telangana 500081.

A. ASTUTE BUSINESS SOLUTION and **TKREC, Hyderabad** are each esteemed institution, and they have a shared history of collaboration and cooperation in education, research, and public service. The two institutions have long collaborated in research consortia and programs and over the past decades, have forged extensive personal and professional linkages. This history and its evolution lead to the recognition of a shared future together that sets the stage for this Memorandum of Understanding.



Handwritten signature in green ink

College Code : R9

B. ASTUTE BUSINESS SOLUTION is committed to strengthening its recognized role as a major research and training organization through increased interaction with major national research institution and laboratories. **TKREC, Hyderabad** seeks to foster scientific creativity and productivity, leading to improved competitiveness and productivity through increased contact between its staff and the faculty, graduate students and undergraduate students of **TKREC,**

Hyderabad recognized, through experience, that cooperation and collaboration are a critical mechanism for increasing the impact of its students, research staff, capabilities, and facilities.

C. It is the intent of the Director of **TKREC, Hyderabad** to foster and expand research, education and cooperation between the two institutions through this Memorandum of understanding. This document provides the general structure and principles to facilitate a relationship between the two institutions and is not intended to interfere with or alter relationships between students and staff of each institution.

Objectives of and Environment for Interaction

A. Increasing the cooperative and collaborative links between **ASTUTE BUSINESS SOLUTION** and **TKREC, Hyderabad** will enhance the scientific, technical, and engineering competence and breadth of the two institutions, while making better use of their respective facilities



over

and enabling their faculty and staff to work together to develop stronger programs of mutual interest and benefit. This enhanced capability will permit both **ASTUTE BUSINESS SOLUTION** and **TKREC, Hyderabad** accomplish goals together that they could not achieve separately.

B. It is anticipated that a collaboration between **ASTUTE BUSINESS SOLUTION** and **TKREC, Hyderabad** bring new and additional resources to both partners through new programs, collaborations, efficiencies, and resource use optimization; enrich the regional economic environment with innovative, dynamic new companies born from the partnership, perhaps leading to the creation of a regional center, designer to enhance the creation of partnerships between private, and academic sectors.

Term and Termination of this Memorandum of Understanding

1. AND WHEREAS both **TKREC, Hyderabad** and **ASTUTE BUSINESS SOLUTION** cooperative arrangement towards – strengthening technical education (through curriculum, faculty, infrastructure, pedagogy improvements) in line with the IT industry's requirements of relevant skill-sets in various disciplines at graduate and post-graduate levels in different time-frames.
2. AND WHEREAS both organizations are desirous to associate in all other related areas as may be agreed upon for furtherance of knowledge based enterprises, apt technical and management skill for future development of student's skills, exchanging of information concerning Communication and



over

work towards effective Industry-Academic partnerships for Human resource Development and R&D.

NOW THE PARTIES HEREBY ACKNOWLEDGE AND DECLARE AS FOLLOWS:

1. TEEGALA KRISHNA REDDY ENGINEERING COLLEGE, Hyderabad is deputing Dr.CH.V.Phani Krishna, Dr. K.Bharagavi, Dr.N.Vadivelan, Dr.N.Venkatadri, G.Rani and P.Jyothi, Department of Computer Science and Engineering to complete the project entitled "Cloud Based College Administration" successfully within the stipulated time agreed between TKREC and ASTUTE BUSINESS SOLUTION.
2. TKREC will provide Research, Development and Testing facilities including required software, hardware and tools for troubleshooting etc.
3. The entire project will be carried out in two phases.
4. The amount of rupees 5,00,000/-(five lakh rupees only) is agreed as consulting charges between both the parties.
5. On successful completion of each phase, the payment of that phase will be released by ASTUTE BUSINESS SOLUTION in the form of remuneration to faculty deputed by TKREC.
6. The project will commence from 31st, August, 2019 and ends 30th, September, 2021.



College Code : R9

7. This Memorandum shall commence from the date of its signing and shall continue for a period of 6 Month from the date thereof and be automatically renewed for successive periods of 6 Month, unless either party notifies in writing to the other party of its intention to terminate this MOU sixty days in advance.
8. The above entered MoU is strictly confidential between ASTUTE BUSINESS SOLUTION and TKREC.

AGREED TO:

For ASTUTE BUSINESS SOLUTION



Authorized Signatory



For TEEGALA KRISHNA REDDY ENGINEERING COLLEGE,



Authorized Signatory

PRINCIPAL

Teegala Krishna Reddy Engineering College
Medbowli, Meerpet, Hyderabad - 9



**MEMORANDUM OF UNDERSTANDING
BETWEEN
TEEGALA KRISHNA REDDY ENGINEERING
COLLEGE**

Medbowli, Meerpet (v), Hyderabad, India

Represented by

Secretary, Dr. T Harinath Reddy



AND UNIVERSITY OF BRIDGEPORT

Bridgeport, CT 06604, USA

Represented by

Dr. Laura Skandera Trombley

1. Teegala Krishna Reddy Engineering College (TKREC) and University of Bridgeport established this Memorandum of Understanding (MOU) to foster international cooperation in education, research and academic exchange. Both institutions seek to develop mutually beneficial programs for their students, faculty, departments and research institutes within the provisions of this MOU.
2. This MOU represents a commitment by both institutions to enter into discussion and negotiation concerning the activities listed below. The two institutions affirm that these discussions would conclude in various agreements and implementations that are mutually beneficial.

Potential programs and activities between the two institutions may include, but are not limited to the following:
 - a. Acceptance of qualified graduates from the undergraduate programs in Teegala Krishna Reddy Engineering College to the University of Bridgeport MS and MBA programs, as per UB's licensure and accreditation requirements; and regular admission requirements
 - b. Exchange of faculty for instruction, research and lectures;
 - c. Joint conferences, seminars and workshops.
3. Proposals, including suggestions not reflected in this MOU, may be discussed and implemented on the basis of the specific agreements to be signed by both institutions.
4. This Agreement will be effective from the date of signature and shall remain in effect for three years and, thereafter, it shall automatically renew for successive one-year renewal periods. This MOU may be amended by the written consent of the parties.

5. Either party can terminate this MOU with a minimum of 90 days written notice. Activities in progress at this time of termination of this MOU shall be allowed to conclude unless otherwise agreed by both parties.
6. This MOU is intended to facilitate and develop a mutually beneficial educational relationship. It is not an agency contract, nor is it legally binding.

This MOU is executed as follows:



Signature **SECRETARY**
TKR Educational Society
Medbowli, Meerpet, Balapur
Hyderabad - 500 097.

Date

Dr. T Harinath Reddy
Secretary
Teegala Krishna Reddy Engineering College

India

Email:



Signature

2nd March, 20.

Date

Laura Skandera Trombley
President
University of Bridgeport
126 Park Avenue,
Bridgeport, CT 06604
U.S.A.



తెలంగాణ తెలంగాణ TELANGANA

Sl. No: 10832 Date: 11/09/2019, Rs. 100/

Sold to. T. HARINATH REDDY

S/o. T. KRISHNA REDDY

R/o: R R DIST

For Whom. TKR EDUCATIONAL SOCIETY

Jyothi W 416290

J. JYOTHI

Licensed Stamp Vendor

L.No. 15-27-029/2014, R/L No. 15-27-006/2017

R/o. H. No: 2-101/1, Keshava Reddy Nagar

Colony, Meerpet (V,

Saroomnagar Mandal, R. R. Dist.

Phone: 8500818879

AGREEMENT

THIS AGREEMENT is entered into on this Sixth day of January 2020 by and between Electronics & ICT Academy at NATIONAL INSTITUTE OF TECHNOLOGY, Warangal (E&ICT-NITW), with offices at Floor I, C-Block, National Institute Technology, Warangal-506004 ("Academy"), which is an initiative Ministry of Electronics & Information Technology, Government of India, New Delhi.

And

TEEGALA KRISHNA REDDY ENGINEERING COLLEGE (R9) (Beneficiary Unit) holding the address Survey No .8/A, Medbowli, Meerpet, Balapur Mandal Ranga Reddy Dist., Telangana State, India, offering academic programmes to the students in the areas of Engineering, Science and Technology.

WHEREAS, Academy organizes various programmes to improve the quality of teaching, quality of education in the areas of Computer Science & Engineering, Information Technology, Electronics & Communication Engineering and other allied areas and Beneficiary Unit wishes send its faculty/personnel to attend Faculty Development Programmes with the aim to improve their quality of teaching and also the quality of education they impart through their academic programmes to the students enrolled in.

May I sign the agreement.

D. V. S. R.

निदेशक
राष्ट्रीय प्रौद्योगिकी संस्थान, वरंगल
Director

J. Jyothi

SECRETARY

TKR Educational Society

Medbowli, Meerpet, Balapur

NOW THEREFORE, the Beneficiary Unit agree to the following terms and conditions of the Academy and shall sign this Agreement, in acceptance of the terms and conditions of the Academy as set out hereunder.

1. GRANT OF PERMISSION

Subject to the terms and conditions of the Agreement, Academy grants to the Beneficiary Unit, a non-exclusive, non-transferable number of seats, to participate in the Faculty Development Programmes (FDPs) to be offered during one year from the effective date of this agreement. Beneficiary Unit can send any number of participants subject to total number of seats consumed in a year from the effective date is within the limit of its granted number of seats. All such participants sent by Beneficiary Unit need not pay registration fees prescribed for those FDPs and can avail all the benefits offered by the coordinator of FDP to any other participant who pay registration fee as individuals. Beneficiary Unit can send a faculty/person to attend any number of FDPs, but however each time that a faculty/person attending a FDP will be counted as a seat consumed by Beneficiary Unit. However, it cannot transfer its granted seats to any other Institute / College/University or even to any other college /Institute/University of their own management/administration located at a place different from the address of the Beneficiary Units. In case, Beneficiary Unit is a member of group of institutions or in chain of Institutions owned by same Management/ Administration and that Management/ Administration is interested to extend the benefits to their other institute located at different locations, each such institute should sign an agreement with the academy. Here, the "Institutes located at different locations" means the institutes set up at different towns/Cities/Villages. However, two or more institutes owned by the same management/administration and located in the same town/city/village will be treated as a Beneficiary Unit. Total number of seats granted to a Beneficiary Unit will be lapsed on 366th day from the effective date of this agreement and any number of seats unutilized by Beneficiary Unit not be carried over to the next year. Beneficiary Unit can send their faculty/personnel to a FDP if its starting date of the FDP is within 365 days from the effective date.

2. CONSIDERATION

- Beneficiary Unit should have paid the Annual Fee.
- Annual fee is fixed as follows for a year from the effective date and it includes registration fee to be paid by the participants from that Beneficiary Unit subject to total number of seats benefitted in a year from the effective date is within the limit of its granted number of seats.

Type	Annual fee in Rs	Number of Seats granted to Beneficiary Unit to avail within a year i.e. 365 days from effective date.
Platinum	4.00 Lakhs	100 faculty registrations
Gold	2.00 Lakhs	50 faculty registrations
silver	1.00 Lakhs	25 aculty registrations

N.V. निदेशक
राष्ट्रीय प्रौद्योगिकी संस्थान, वरंगल
Director
of Technology Warangal.

SECRETARY
TKR Educational Society
Medbowli, Meerpet, Balapur
Hyderabad - 500 097.

3. GRANTED SEATS

Beneficiary Unit agrees to note and avail the number of granted seats by sending their faculty/personnel to attend FDPs organized by E&ICT-NITW at various locations including at Warangal and including at the location of Beneficiary Unit. Frequently, E&ICT-NITW organizes FDPs at various Institutes/colleges/Universities as joint programmes of host institutes and E&ICT-NITW subject to certain terms and conditions. In case Beneficiary Unit comes forward and organizes FDP as host institute jointly with E&ICT-NITW, then Beneficiary Unit can allow its faculty/personnel to participate in such FDP and each participant will consume a seat granted as per this agreement. Any other subsidy/complimentary seats offered to the host institute organizing FDP jointly with E&ICT-NITW will be extended to Beneficiary Unit provided that Beneficiary Unit is the host institute of the FDP and such complimentary seats will not consume any granted seats.

4. OWNERSHIP

Faculty Development Programmes organized by E&ICT-NITW are owned by E&ICT-NITW and Beneficiary Unit should not consider as their programmes. However, any Faculty Development programme (FDP) organized at an institute/college/university by E&ICT-NITW at any location other than NIT- Warangal will be joint programme of that institute /college/university as host institute and of E&ICT-NITW subject to E&ICT academy's terms and conditions which are in no way related to this agreement. Beneficiary Unit is welcome to come forward to organize such FDPs as host institute and it is independent of this agreement.

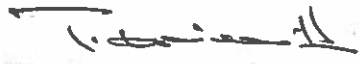
5. PROPRIETARY RIGHTS

Beneficiary Unit is cognizant that E&ICT-NITW regards its Faculty Development Programs(FDPs) as its proprietary activities and as confidential trade secrets of great value. Beneficiary Unit agrees not to advertise or publicize this agreement for the benefit of improving its brand name. This agreement does not entitle Beneficiary Unit to claim as it is part of or partner of E&ICT-NITW. In no way E&ICT-NITW will directly or indirectly involve in the business academic pursuits of Beneficiary Unit. THE STAKE HOLDERS OR PROSPECTIVE STUDENTS OR BENEFICIARY UNIT SHOULD NOT BE LURED BASES ON THIS AGREEMENT.

6. TERM

The term or period of validity granted hereby is initially valid for a period of one year i.e 365 days, from the date of signing this Agreement and it shall continue to extend validity for a year upon payment of Annual Fee in force at that time. Such extensions of validity can be made three times based on this agreement. The granted number of seats is valid during the period of validity, unless and until terminated pursuant to Section 7 hereof and subject to Beneficiary Unit's proper performance of its obligations hereunder.

N.V.
निदेशक
राष्ट्रीय प्रौद्योगिकी संस्थान, वरंगल
Director
National Institute of Technology, Warangal.


SECRETARY
TKR Educational Society
Medbowli, Meerpet, Balapur
Hyderabad - 500 097.

7. TERMINATION

E&ICT-NITW may terminate this Agreement if Beneficiary Unit is in default of any of the terms and conditions of this Agreement and fails to correct such default within ten(10) days after written notice thereof from E&ICT-NITW. Upon termination or expiry of the agreement, all unused seats on that day and time of termination automatically surrender to E&ICT-NITW. On termination, no amount will be paid back/ returned by E&ICT-NITW to the Beneficiary Unit. E&ICT-NITW provides no material or no support to Beneficiary Unit after termination.

8. TERMINATION CERTIFICATE

In the event of termination, Beneficiary Unit will immediately discontinue use of granted seats within ten days after the termination of this Agreement. Beneficiary Unit will furnish to E&ICT-NITW A certificate, which certifies with unused seats at the instant of termination time automatically surrender to E&ICT-NITW. The provisions of Sections 4,5,8,11 and 13 here of shall survive any termination of this Agreement.

9. SUPPORT

E&ICT-NITW organizes FDPs of six days or ten days duration throughout the year in the areas of Computer Science & Engineering, Information Technology, Electronics & Communication Engineering and other allied areas. Normally, it has the objective goal of conducting around 60 numbers of FDPs in the above said areas put together. E&ICT-NITW will communicate information about these FDPs to Beneficiary Unit and also publish in its website at www.nitw.ac.in/eict/ Beneficiary Unit can look at the information and send its faculty/personnel as participants in such FDPs. However, E&ICT-NITW do not assure or guarantees the Beneficiary Unit to organize FDP in an area of Beneficiary Unit's choice or at its choice of location. Beneficiary Unit can always request E&ICT-NITW to organize FDP in a particular area of Computer Science & Engineering, Information Technology, Electronics and Communication Engineering but it is not binding on E&ICT-NITW to oblige such request and organize it. E&ICT-NITW always plan to organize FDPs covering basic courses, core courses, elective courses, thrust areas of Computer Science & Engineering, Information Technology, Electronics and Communication Engineering and the areas suggested by high level teams permitted by Ministry of Electronics & Information Technology, Government of India.

10. WARRANTY DISCLAIMER

E&ICT-NITW offers Faculty Development Programme (FDPs) and Beneficiary Unit accepts, the FDPs "AS IS." E&ICT-NITW PROVIDES NO WARRANTIES AS TO THE FUNCTION OR USE OF FDPs, WHETHER EXPRESS, IMPLIED, OR STATUTORY, INCLUDING, WITHOUT LIMITATION, ANY IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR PARTICULAR PURPOSE. THE ENTIRE RISK AS TO THE PRODUCT, MATERIAL, INFORMATION, QUALITY AND PERFORMANCE, OF FDP IS WITH E&ICT-NITW AND NIT WARANGAL SHALL IN NO EVENT BE LIABLE FOR ANY LOSS, DAMAGE, COST OR CONSEQUENCE RELATING TO THE USE OF THE

निदेशक
राष्ट्रीय प्रौद्योगिकी संस्थान, वरंगल
Director
... of Technology, Warangal.

SECRETARY
TKR Educational Society

FDP. E&ICT-NITW DOES NOT WARRANT THAT THE FUNCTIONS/ CONTENT DELIVERY THROUGH THE FDPs WILL MEET BENEFIAIARY UNITS REQUIREMENTS OR THAT THE OPERATION OF THE FDPs WILL BE UNINTERRUPTED OR ERROR FREE.

11. LIMITATION OF LIABILITY

IN NO EVENT SHALL E&ICT-NITW BE LIABLE FOR INDIRECT, INCIDENTAL, SPECIAL, OR CONSEQUENTIAL DAMAGES, INCLUDING LOSS OF USE, LOSS OF PROFITS OR INTERRUPTION OF BUSINESS OF BENEFIAIARY UNIT, HOWEVER CAUSED OR ON ANY THEORY OF LIABILITY.

12. INDEMNITY

Beneficiary Unit will defend, indemnify and hold harmless the E&ICT-NITW, its Chair, Chief Investigator, Co-Chief Investigator, members or employees or director and employees of NIT Warangal from and against all liability, damages, costs (including attorney's fees and expenses) arising out of any action brought against it (or any such party) based on a claim relating to the terms and conditions or the numbers of seats granted in this agreement.

13. NOTICES

All notices in connection with this Agreement shall be in writing and may be given by certified, registered, or mail or personally delivered at the address set forth on the front page. For purposes of this Agreement, a notice shall be deemed effective upon personal delivery to the party or if by mail five days after proper deposit in a mail box.

14. SUCCESSORS

This Agreement will be binding upon and will inure the benefit of E&ICT-NITW and Beneficiary Unit hereto and their respective representatives, successors in interest and permitted assignees except as otherwise provided herein.

15. SEVERABILITY

In the event any provision of this Agreement is determined to be invalid or unenforceable, the remainder of this Agreement shall remain in force as if such provision were not a part.

16. GOVERNING LAW/ FORM

This Agreement shall be governed and interpreted by the laws of the State of Telangana. The parties submit to the exclusive jurisdiction of the courts located at Hyderabad only.

निदेशक
राष्ट्रीय प्रौद्योगिकी संस्थान, वरंगल
Director
National Institute of Technology Warangal.

SECRETARY
TKR Educational Society
Medbowli, Meerpet, Balapur
Hyderabad - 500 097.

17. NON-ASSIGNMENT

This Agreement and the seats granted by E&ICT-NITW may not be assigned, sublicensed, disseminated or distributed to any other party or otherwise transferred by Beneficiary Unit to any other institute/college/University or even to any other college/institute/university of their own management/administration located at a place different from the address of the Beneficiary Unit. Here, the "institutes located at different locations" means to institutes set up at different towns/cities/ villages. However, two or more institutes owned by the same management/administration and located in the same town/city/village will be treated as a Beneficiary Unit.

18. ENTIRE AGREEMENT

This Agreement sets forth the entire understanding between the parties with respect to the subject to the subject matter hereof, and merges and supersedes all prior agreements discussions and understandings, express or implied, concerning such matters. This Agreement shall take precedence over any additional or conflicting terms which may be contained in Beneficiary Unit any other kind of agreements with NIT Warangal or with E&CIT-NITW or with any order or acknowledgement for E&ICT-NITW.

19. ARBITRATION

All disputes shall be tried and resolved amicably by negotiations. Otherwise, it shall be referred to a sole arbitrator, to be appointed by the parties herein, under Indian Arbitration and Conciliation Act, 1996. The Jurisdiction of the court shall be at Hyderabad (Capital of Telangana State) only.

IN WITNESS WHEREOF, the parties' herein, have hereunto put their hands and seal on the day, month and year first herein above written.


Electronics & ICT Academy
National Institute of Technology
Warangal. Telangana -506004

निदेशक

राष्ट्रीय प्रौद्योगिकी संस्थान, वरंगल

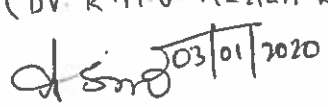
Director

National Institute of Technology, Warangal.

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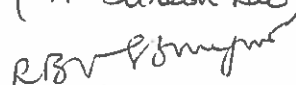
(Dr. K.M.V. Madan Kumar)

2.

 03/01/2020

(A. Suresh Rao)

3.



Teegala Krishna Reddy Engineering College
Survey, No 8/A, Medbowli, Meerpet,
Balapur Mandal, R.R.Dist., Hyderabad-97


SECRETARY

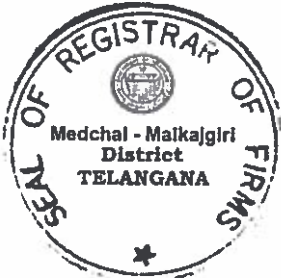
TKR Educational Society
Medbowli, Meerpet, Balapur
Hyderabad - 500 097.

GOVERNMENT OF TELANGANA
REGISTRATION AND STAMPS DEPARTMENT
THE REGISTRAR OF FIRMS
Medchal - Malkajgiri

Acknowledgement of Registration of Firm

The Registrar of Firms, Medchal - Malkajgiri hereby acknowledges the receipt of the statement prescribed by section 58(1) of the Indian Partnership Act. 1932.

The statement has been filed and the name of the firm M/S INV INN TECHNOLOGIES , Flat No 218 In Second Floor/ Bhagya Enclave Sri Sai Narayana Colony/ Fathullaguda/ Uppal/ Medchel/ Telangana/ India/ has been entered in the Register of Firms as [No : 46 of 2018] at Medchal - Malkajgiri.



Medchal - Malkajgiri

Date : 04/01/2018

REGISTRAR OF FIRMS

Signature Not
Verified

Digitally signed
by N SAIDU
REDDY

Date: 2018.01.04
18:19:00 IST

GOVERNMENT OF TELANGANA

FORM - A

SEE RULE - 5

(Maintained Under Section 59 of the Indian Partnership Act, 1932)

1. Serial Number of Firm :	[No : 46 of 2018]
2. Name of the Firm :	M/S INV INN TECHNOLOGIES
3. Duration of Firm From :	30/12/2017
4. Duration of Firm To:	At Will

Principal Place of Business for the Firm

Flat No 218 In Second Floor/ Bhagya Enclave Sri Sai Narayana Colony/ Fathullaguda/ Uppal/ Medchel/ Telangana/ India/

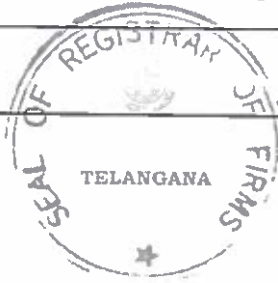
Partner Details for the Firm

Name	Address	Joining Date
PRANAY R	13-56/ Amangal/ Amangal/ Rangareddy/ Telangana/ India/	30/12/2017
SHIVA REDDY B	2-84/ Peepal Pahad/ Choutuppal/ Yadadri/ Telangana/ India/	30/12/2017
SUBHASH CHANDRA NAIDU B	11-4-73/23/ Nehru Nagar Khammam/ N/a/ N/a/ N/a/ Nehru Nagar Khammam Urban Khammam Dist 507002/ India/	30/12/2017

GOVERNMENT OF TELANGANA

Document Details

Document Type	Document Name
Form-1 English	FORM.pdf
Partnership deed	PARTNERSHIP.pdf
Affidavit	AFFIDAVIT.pdf
Self signed	PHOTO.pdf
Others	ID.pdf



Memorandum of Understanding – MOU

Hakate Technologies Private Limited, Hyderabad. (EDWISELY)

And

Teegala Krishna Reddy Engineering College, Hyderabad Dated 03/ 01 /2021

SOFTWARE LICENSE AND SERVICES AGREEMENT

This SOFTWARE LICENSE AND SERVICES AGREEMENT and all attached exhibits hereto (collectively, this "**Agreement**") is made as of 10th September, 2020 between:

Hakate Technologies Private Limited, a Private Limited Company having registered office at 2-114, Shanthi Nagar, Vanasthalipuram Post , Kalvancha Hyderabad Rangareddy TG 500070 IN registered in India , (hereinafter referred to as the "**Company**" or "**Licensor**", which expression shall unless repugnant to the context thereof be deemed to mean and include its successors and permitted assigns);

And

Teegala Krishna Reddy Engineering College Institutions, Hyderabad is having office at Teegala Krishna Reddy Engineering College --- (hereinafter referred to as the "**Teegala Krishna Reddy Engineering College Group**" or "**Licensee**", which expression shall unless repugnant to the context thereof be deemed to mean and include its successors and permitted assigns);

The Licensee and the Licensor are individually referred to as a "**Party**" and collectively as the "**Parties**".

WHEREAS the Parties desire to enter into this Agreement for the licensing of the Software (defined below) by Licensor to Licensee and to facilitate certain Licensor's services, under the terms and conditions set forth herein.

NOW THEREFORE, in consideration of the mutual covenants herein and for other good and valuable consideration the Parties agree as follows:

1. Definitions

- 1.1. "**License Fee**" means the fee payable by Licensee to Licensor for the license of the Software hereunder as set forth in this Agreement.
- 1.2. "**Software Services**" means, all the product and technology services the Licensor will offer for the Licensee.
- 1.3. "**User**" means students & Faculty of Teegala Krishna Reddy Engineering College Group details of the expected admission for the upcoming first year batch for academic year 2020-2021 and current second year students in Exhibit B, who will uses the Software, more specifically given in this Agreement.

- 1.4. **"Improvements"** means any and all versions, releases, revisions, modifications, refinements, fixes or improvements that are incorporated into the Software and that generally adds and/or changes functionality and/or improves performance of the Software.
- 1.5. **"Services"** means, all materials, equipment, facilities or services necessary to perform under this Agreement, including, but not limited to, the provision of Software, Support Services, Training Services, and Additional Services.
- 1.6. **"Improvements"** means any and all versions, releases, revisions, modifications, refinements, fixes or improvements that are incorporated into the Software and that generally adds and/or changes functionality and/or improves performance of the Software.
- 1.7. **"Software"** means software programs which are provided via the software as a service model, including related computer programs, procedures, rules, Improvements, any software belonging to third parties that is provided under this Agreement, and all associated Documentation. Such software includes, but is not limited to, object and executable codes for control programs, operating system programs, general application programs, special application programs, programming aides, routines, subroutines, translation, compilers, diagnostic activities, firmware, data bases, models and documentation used to maintain, describe and use the Software and other related programs.
- 1.8. **"Documentation"** means manuals, end user documentation, technical and system documentation, marketing materials and other written material provided to Licensee by Licensor (both online and in hard copy), including any updates, upgrades, revisions or new releases thereto, that describe the business functionality or technical specifications of the Software.
- 1.9. **"Service Locations"** means the physical data centers from which Licensor (or an Approved Subcontractor) provides the Services to Licensee.
- 1.10. **"System(s)"** means the computers and computing environment from which Licensor (or an Approved Subcontractor) provides the Services, including all backup, redundant (whether virtual or physical), archival, testing, development, and non-production computers and computing environments.

2. License Grants

2.1. License Grant to Licensee. Licensors hereby grants to Licensee, for use by its students more particularly identified in Exhibit A, a non-exclusive, universal, royalty-free, fully paid, worldwide, license to load, store, execute, display, host, use and operate the Software, including any Software subsequently made available by Licensors, listed in Exhibit A ("Statement of Work"), attached hereto and incorporated herein, in furtherance of Licensee's use in the ordinary course of business. Such licensed rights of use shall include, without limitation, the right to (a) access and display through the Internet; and (b) use, print, view, display, and disseminate the Documentation provided with the Software to support Licensee's authorized use of the Software in the manner contemplated in this Agreement.

2.2. Nature of Licensed Rights. Licensors acknowledges and agrees that the rights and licenses granted hereunder with respect to the Software and the Documentation pursuant to the terms of this Agreement shall not be terminated or subject to interference in the event of the bankruptcy or insolvency of Licensors, it being understood and agreed by the Parties that the Software is "intellectual property" and "embodiment[s]" of intellectual property of the Company.

3. Restrictions on Licensee

3.1. The Licensee or any of its Affiliates entities shall not modify, disassemble, decompile or reverse engineer the Software or any part thereof except as permitted herein or under applicable law.

3.2. The Licensee or any of its Affiliates Entities shall not copy or reproduce the Software or any part thereof except as provided for in this Agreement.

4. Term of Software License.

4.1. This Agreement is valid for a period of 4 years ("**Term**") and can be extended for further such term as the Parties may desire with the mutual written consent.

4.2. Parties agree that though the Licensors shall raise invoice on yearly basis to Licensee however this Agreement does not require any renewal till the expiry of Term. Immediately on completion of 1st year, the Licensors shall raise invoice for 2nd year, as per clause 6 of this Agreement.

5. Support, Training, and Additional Services

5.1. Support Services. Licensors shall provide support services, service levels and data backup as set forth in Exhibit B ("**Support Services**"). The Support Services shall be available on all working days from 8 AM to 8 PM. User can also send an email to the helpdesk and the Licensors shall respond to such email within 24hrs of the receipt of email.

- 5.2. **Training Services:** Within 2 days from the Execution Date, the Licensor shall provide training to the students of Licensee. Training module will consist of Documentation, knowledge transfer, mobile application usage process, benefits of mobile application for students and other important features. ("Training Services").
- 5.3. **Additional Services.** From time to time, Licensee may request additional training or other services not contemplated by this Agreement ("**Additional Services**") and Licensor will promptly notify Licensee whether it shall undertake to provide the requested Additional Services. To the extent that Licensor agrees to provide any Additional Services, such Additional Services and the fees therefor shall be identified in an amendment to this Agreement or a separate written agreement signed by each Party.

6. Fees, Other Amounts, and Taxes

- 6.1. **Fees:** The Licensor shall charge the following fees from Licensee

The agreed fee between both the parties for the upcoming first year batch in current academic year 2020-2021 is **1800 INR/ Student / Year** excluding GST. The agreed price is valid for all the students in first year & Second students of Engineering. The agreed price is valid for all the students enrolled in first and second year of Engineering Degree Course. The price shall increase by 10% annually starting from the next academic year.

- 6.2. It has been informed by the Licensee that total number of students that may sign up on Execution Date is Actual number of Students enrolled, the details of which is given in Exhibit B. Accordingly the total **Licensee Fees** for Actual number of Students enrolled for **1st year** is Actual Number of Students enrolled multiplied by 1300 per Student plus GST. Further the Fees for rest of the year shall be calculated as per clause 6.1., on per student basis. For the purpose of clarification, if the number of students get changed on 2nd year or subsequent years before the expiry of Term, the Licensor shall charge to the total Licensee accordingly based on the clause 6.1., above
- 6.3. **Payment for Licensee Fees.** Immediately on the execution of Agreement, the Licensor shall raise an invoice in the name of Licensee and Licensee shall process the invoice in the phased manner as per the following schedule within 5 days from the date of receipt of Invoice for the Phase 1 Payment. The Licensee Fees shall be processed in the designated bank account of the Licensor, which will be there on invoice.

Payment Phase 1 – On signing the MOU and Project Initiation – 30% Total License Fee to be paid by the Licensee

Payment Phase 2 - Utility Phase – After 1 Month of Operations with minimum 2 tests taken by each student - 30% Total License Fee to be paid by the Licensee

Payment Phase 3 - Start of New Semester – Before the start of odd semester- 30% Total License Fee to be paid by the Licensee

Payment Phase 4 – Autopilot phase – once the product keeps running on a auto-pilot mode – This payment is released by the Licensee – within 8 Months -10% Total License Fee to be paid by the Licensee

6.4. *Charges Inclusive of Costs, Expenses, and Taxes; Responsibility for Taxes.*

- (a) All amounts set forth in the attachments hereto are inclusive of all fees, expenses, charges, costs, and taxes payable hereunder.
- (b) Licensor's invoices shall separately state the amounts of any taxes Licensor is collecting from Licensee.

7. **Confidentiality**

- 7.1. **Confidential Information.** To enable Licensor to perform the Services, Licensee's confidential, proprietary, technical and/or business information and data, students ("**Licensee Information**") may be disclosed in writing, electronically, orally or revealed by direct observation. Licensor agrees that, by virtue of this Agreement, it has entered into a confidential relationship with Licensee, and that Licensor will hold Licensee Information in confidence and neither disclose Licensee Information to any third person. Licensor shall (i) hold the Licensee Information in strictest confidence, (ii) not make use thereof other than for the performance of this Agreement, (iii) release it only to its employees on a need to know basis for purposes of this Agreement, and (iv) not release or disclose it to any third party.
- 7.2. **Licensee** agrees that in order to conduct business with Licensee, Licensor may from time to time need to disclose confidential business and/or technical and related information to Licensee. As such, Licensee will treat all of Licensor's confidential information ("**Licensor Information**") with at least the same degree of care that it uses to protect its own confidential and proprietary information. The Parties, therefore, covenant and agree that each Party shall take the same measures, but in no event measures reflecting less than a reasonable degree of care, to protect the confidential nature of each other's confidential information disclosed to it as it takes to protect its own confidential information.
- 7.3. **Disclosure.** There shall be no obligation of confidentiality with respect to such Licensor Information or Licensee Information that (a) is publicly available, other than through a breach of this Agreement by the party receiving the information (the "Receiving Party"); (b) is developed by the Receiving Party independently of, or was known by the Receiving Party prior to, any disclosures made by the party disclosing the information (the "Disclosing Party") to the Receiving Party of such information; (c) becomes available to the Receiving Party on a nonconfidential basis from a source which the Receiving Party reasonably believes is not prohibited from disclosing such information to the Receiving Party; (d) is disclosed with written consent of the Disclosing Party; (e) is disclosed by the Receiving Party as may be required by law, regulation, judicial or administrative process, (f) is disclosed in response to governmental inquiries, or in accordance with applicable professional standards or rules pursuant to an order of a court of competent jurisdiction in Chennai or administrative agency, a validly enforceable subpoena, or any other legal or administrative process; or (g) is disclosed by the Receiving Party in connection with

any judicial or other proceeding involving either Party relating to this Agreement, provided in the case of Sections 6.2(e) and (g), the Receiving Party will, to the extent permitted by applicable law, advise the Disclosing Party of the disclosure requirement and request confidential treatment for the confidential information disclosed.

- 7.4. **Permitted Use of Confidential Information:** Notwithstanding anything contained in this Agreement, the Licensor shall have a right to store, use, modify, publish and the Confidential Information to improve the Software of Licensor. Any intellectual properties that get generated from the usage of the Confidential Information of the Licensee, all IP will belongs to Licensor.

8. Representations, Warranties, and Covenants

- 8.1. **Software; Documentation.** All Documentation and any marketing, demonstration and/or training materials supplied by Licensor are accurate in all material respects, and Licensor shall amend the Documentation from time to time to reflect any change in functionality in the Software and promptly provide copies of such amended Documentation to Licensee at no additional cost.
- 8.2. **Services Generally.** The Services will be performed professionally, with due diligence and in a manner consistent with the highest standards of the software industry. Without limiting any other remedy available to Licensee at law or in equity, Licensor shall promptly correct any deficient Services upon written notice from Licensee entirely at Licensor's expense.
- 8.3. **Non-infringement.** The Software, the Services, and the Documentation, and all portions thereof, do not and will not infringe or misappropriate any copyright, patent, trade secret, contract or other intellectual property, proprietary, or personal rights of any third party.

9. Intellectual Property

- 9.1. Parties agree that any modification to or derivative work based upon the Licensee Information shall be the sole property of Licensor. Except as may be set forth in Exhibit A, any modification to or derivative work based upon the Licensee Information shall be the sole property of Licensee. No other rights or licenses, including any copyright, trade secret, patent, trademark or other right, shall be implied by or inferred from this Agreement, the licenses expressly granted hereby or the conduct of the Parties in furtherance of this Agreement.

payment)], that obligation will be suspended for the duration of the Force Majeure Event.

11.4.2. A party that becomes aware of a Force Majeure Event which gives rise to, or which is likely to give rise to, any failure or delay in that party performing any obligation under this Agreement, must:

- (a) promptly notify the other; and
- (b) inform the other of the period for which it is estimated that such failure or delay will continue.

11.4.3. A party whose performance of its obligations under this Agreement is affected by a Force Majeure Event must take reasonable steps to mitigate the effects of the Force Majeure Event

11.5. **Severability:** If any term or other provision of this Agreement is determined to be invalid, illegal or incapable of being enforced by any rule or law, or public policy, all other conditions and provisions of this Agreement shall nevertheless remain, in full force and effect. Upon such determination that any term or other provision is invalid, illegal or incapable of being enforced, such term or provision shall, as far as possible, be so modified and construed so as to effect the original intent of the Parties as closely as possible in an acceptable manner.

11.6. **Governing law and jurisdiction:** This Agreement shall be governed by and construed in accordance with the laws of the Republic of India. The Parties hereby agree to submit to the exclusive jurisdiction of the courts of Chennai, India to entertain and try any dispute or matter relating to or arising out of this Agreement.

11.7. **Notices:** All communications among the Parties to this Agreement shall be by delivery by hand, sent by reputed overnight courier service or certified pre-paid mail, fax or e-mail in English at their respective offices as per particulars given below. Each such notice or other communication shall be deemed to have been duly given and to be effective (a) if delivered by hand, immediately upon delivery if delivered on a business day during normal business hours and, if otherwise, on the next business day, (b) if delivered by electronic mail, on the calendar day immediately following the day on which such transmission was sent, (c) if mailed, on the fourth business day following deposit in the mail, or (d) if sent by a nationally recognized overnight delivery service, on the day of delivery by such service or, if not a business day, on the first business day after delivery.

11.8. **Arbitration:** That it is hereby mutually agreed between the Licensor and the Licensee that any dispute or difference of opinion between the Licensor and the Licensee shall be resolved by mutual discussions failing which the same shall be resolved by resorting to the provisions of Arbitration and Conciliation Act of 1996, as amended then and there, that the language of such arbitration proceedings shall be in English and that the venue of arbitration shall be at the city of Chennai only.

10. Term and Termination

- 10.1. **Term.** Unless terminated sooner as set forth below, this Agreement shall become effective as of the date first written above (the "**Effective Date**") and shall remain in effect until August, 2025 (the "**Term**"). This Agreement may be renewed by written agreement of both Parties.
- 10.2. **Termination for Convenience.** This Agreement may be terminated by Licensee for its convenience by giving ninety (90) days prior written notice of such termination to Licensors.
- 10.3. **Termination for Breach.** Either Party may terminate this Agreement if the other Party breaches this Agreement by giving the other Party thirty (30) days prior written notice of such termination. The breaching Party shall have the right to cure the breach.
- 10.4. **Consequences of Termination.** In any event Licensee Fees paid under this Agreement is non-refundable, therefore if the Agreement is terminated by the Licensee, the Licensors in no event shall be responsible to pay back Licensee Fees as per the schedule of payment agreed by both the parties. In the event, if there are any receivable from Licensee, immediately on termination Licensee shall pay such receivable amount to Licensors based upon the mutual discussion between both the parties and schedule of payment.

11. General Provisions

- 11.1. **Limitation of liability:** In no event shall either Party be liable to the other for any punitive, exemplary, special, indirect, incidental or consequential damages (including, but not limited to, lost profits, lost revenues, lost business opportunities) arising out of or relating to this Agreement, regardless of the legal theory under which such damages are sought, and even if the Parties have been advised of the possibility of such damages or losses. The liability of either Party to the other for any claims, liabilities, actions or damages arising out of or relating to this Agreement
- 11.2. **Waiver:** Any delay, waiver, forbearance, or omission on the part of either Party to this Agreement to exercise any power or rights arising out of any breach or default by the other of any of the terms, provision, or covenants hereof, shall not affect or impair either Party's rights nor constitute a waiver by either Party of any right hereunder or of the right to declare any subsequent breach or default.
- 11.3. **Amendment:** No modifications, alterations, amendment or waivers of any provisions contained herein shall be binding on the Parties hereto unless evidenced in writing and signed by duly authorized representatives of both the Parties. The requirement of written form can also only be waived in writing.
- 11.4. **Force Majeure Event:**
- 11.4.1. If a Force Majeure Event gives rise to a failure or delay in either party performing any obligation under this Agreement[(other than any obligation to make a

To Licensor:

Address: As indicated above

Kind Attention: Mr. Harsha Vardhan Reddy – Founder Edwisely

Tel: +91-9490669105

E-mail: harsha@e



To Licensee:

Address: As indicated

Kind Attention:

Tel:

E-mail:

- 11.9. **Entire Agreement.** This Agreement constitutes the complete and exclusive agreement between the Parties with respect to the subject matter hereof, superseding and replacing any and all prior and contemporaneous agreements, communications, and understandings (both written and oral) regarding such subject matter.

IN WITNESS WHEREOF, each Party has executed this Agreement by and through their respective duly authorized representatives as of the date first set forth above.

By: _____

By: _____

Name:

Name:

Title:

Title:

Date:

Date:

Exhibit A

Software Details.

India's 1st Personalized Learning Technology in Engineering that blends Career with College

Transforming Teegala Krishna Reddy Engineering College into AI Powered Personalized Learning Campuses

Phase-wise Delivery and Impact

Summary

Edwisely empowers the University/Colleges with artificial Intelligence technology that help their students realize and achieve their full potential and have a successful career. We aim to bridge the gap between the company expectations & student skill set, by providing a highly efficient, personalized, and exciting learning experience through an Artificial Intelligence based technology as part of their four-years of engineering. We understand that engineering is not just a degree, it is a gateway to building better products for a brighter tomorrow. Our pursuit is to change the current ways of learning & prepare students for careers as per their respective strengths and weaknesses. As a part of the transformation project, this document shares the phase-wise product delivery, with clear objective, KPI's and Impact in each of these phases, thus making the entire transformation process more structured and sustainable.

Phase 1 - Project Initiation phase

Objective

To Initiate and successfully Onboard the concerned Students and Faculty

Time line

Week 0 - 1

Support

Data in the format of Excel Templates for Students and Faculty

Tracking of the Installations from the Class teachers and Department coordinators

Appointing qualified coordinator from each department for Edwisely

FDP training for each department

Week 0 - 1

<u>Product Deliverables</u>	<u>Expected Outcomes</u>
Student App (Android/IOS)	KPI's Tracked
Curriculum mapped content delivered for first three units	N.o of product activations per each department
Practice Tests	N.o of Faculty activated the product
Continuous Aptitude assessments	
College Dashboard	Target
Practice Test module	To get close to 100% activation (1 faculty test)
Faculty / Management (Android / IOS)	Impact
Send Notifications	Making stakeholders understand the overall Vision and Roadmap towards AI Powered Personalized Learning campus
Upload Documents	
Conduct Objective Assessments	
Conduct Conference Meetings	

Phase 2 - Project Introduction Phase (In addition to previous)

Objective

To make sure Faculty and Students are highly engaged with the product, especially with assessment and Learning modules

Time line

1 Week - 1 Month

Support Needed

Department HOD's/ Coordinators support in conducting tests

To track any bugs from the students or faculty

Continuous meetings to understand any edge cases & issues in product usage.

Deploy faculty learning content on to the Edwisely product

Product Deliverables

Expected Outcomes

Student App (Android/IOS)

Same as Phase 1

KPI's Tracked

Edwisely Engagement Metrics

N.o Test Conducted by each of the faculty

Faculty / Management (Android / IOS)

Same as Phase 1

Target

Minimum of 3 tests from each faculty

100% Crash free utility for all users

Impact/Outcome

Seamless product experience for the stakeholders

Phase 3 - Project Utility Phase (In addition to previous phase)

Objective

To make faculty and students use all the modules of the product and generate the analytics reports
To Deploy new innovative modules for faculty and student's product and to improve the engagement

Time line

1 Month - 3 Months

Support Needed

Continuous Interaction with the Departments on any other requirements and Issues
Monthly meetings with Edwisely coordinator and every individual department to discuss the progress

Product Deliverables

Expected Outcomes

Student App (Mobile/Web)

Test Gamification Experience

Subjective Assessments

Topic of the Day

Flash Cards for Learning

Analytics Reports

Peer to Peer Evaluation

Feedback module

KPI's Tracked

Edwisely Engagement Metrics

Student Learning Time

Faculty Activity Metrics

Target

Utility of all the Modules by the faculty and Students

To track detailed analytical data of the stake holders

Faculty / Management (Mobile/ Web)

Content View

Conduct Subjective Assessments

Automated Push Notifications

Conduct Conference Meetings

CO-PO Mapping -OBE

Peer 2 Peer & Faculty Digital Evaluation

Live In-Class Assessment

Conduct Surveys

Behavioral Analytics

Assignments

Assessment Creation & Proctoring

Quick Quiz model

Conceptual Discussion threads

Impact/Outcome

Improved Outcomes in the Midterm Examinations

Improved perception of teaching and Learning methodology

Improved Student-Faculty Interactions

Increased interaction with the product

Phase 4 - End of Semester Phase (In addition to previous phase)

Objective

To improve the student learning outcomes and to create an active learning environment.

Time line

3-4 Months

Support Needed

Continuous Interaction with the Departments on any other requirements and Issues

Product Deliverables

Expected Outcomes

Student App (Mobile/Web)

KPI's Tracked

Analytics Dashboard

AI metrics for each student

Remedial Learning Paths

N.o AI paths generated for each student

Trending Topics

% Increase in learning outcomes of students

Personalization

Exam Preparation Mode

Target

AI Recommendations

To create New Age Learning Experience

User Engaging Notifications

To integrate NIRF and NAAC modules

Create / Download Resume Module

Faculty / Management (Mobile/ Web)

Impact/Outcome

Analytics Dashboard

Full integrated AI based personalized learning campus

Personalization

Detailed Dashboards for all the stakeholders to track Live data

Exam Mode to track students learning

Improved Cultural change & Perception towards Learning & Outcomes

AI Recommendations

Respective Semester end reports to various stakeholders

Performance reports

Increased student learning outcomes by 20%

User Engaging Notifications

NIRF Score Estimator

Parent Alerts (WhatsApp B2B)

Reports / SMS alerts

Phase 5 - New Semester Phase (In addition to previous phase)

Objective

To fully integrate the AI and Personalization with the history of data from the previous semester and to recommend and support students personalized career progress.

Time line

6-8 Months

Support Needed

Continuous Interaction with the Departments on any other requirements and Issues

Product Deliverables

Expected Outcomes

Student App (Mobile/Web)

Career Module with AI Integration

Fully AI based Learning and Assessment Engine

Personalized Recommendations

Gamification

Trending/ Emerging courses

Institutional Course Enrollment model

Code Compiler Integrations

Gamified Circuit Learning

Personality Improvement Modules

Leaderboard Module

KPI's Tracked

Learning and assessment Metrics

Faculty Student Interaction rate

Target

Personalized recommendations for all students

To fulfill gaps in learning in students career progress

To help students realize their potential

Impact / Outcome

Fully functional AI based Learning and placement module integration

Faculty / Management (Mobile / Web)

Fully Assessment module

Pre-requisite Mapping

AI Based recommendation Engine

Choice Based Credit system

Digital Content module for Course setup
(Coursera model)

Certification Courses

Parent Alerts (WhatsApp B2B)

Reports / SMS Alerts

Phase 6- Future and Continuous Phase (In addition to previous phase)

Objective

Focus on research, innovation and product development for higher education to have a holistic progress towards better graduate outcomes.

Time line

9 months +

Support

Continuous Interaction with the Departments on any other requirements and Issues

Product Deliverables

Expected Outcomes

Student App (Android/IOS/Web)

Mock Interview modules

Career Deviation Dashboard

Connect to Companies - Internship

Virtual Laboratories

Innovative Pedagogies for Teaching and Learning

New NEP-2020 Guidelines based Minor credits for Arts/Culture/Science

KPI's Tracked

Learning and assessment Metrics

Faculty Student Interaction rate

Target

Fully functional Digital University Setup

All modules to empower the group in to a Private University

Faculty / Management (Mobile / Web)

NAAC reports

NBA reports

Impact

Journey towards NEP 2020

Improved branding for the institutions as futuristic and AI powered campus

AI Based Placement Accelerator

Innovative Pedagogies for Teaching and Learning

NEP-2020 Scoping and integrations

Fully functional Digital University setup

Parent Alerts (WhatsApp B2B)

Reports / SMS Alerts

Outcomes after Two Year Engagement

Students

Significant Improvement on overall learning and Academic outcomes of the students

Improvement in the Aptitude and Behavioral aspects of the students through continuous tracking and remedial actions

Every student will be able to track and monitor their progress, discover their passion and setup their goals

A complete personalized New-age learning experience to all the students and helping them with AI based support system to achieve their dreams.

Faculty

Digitally enriched Teaching and assessment frameworks, saving the faculty time by 60%

Fully digitized teaching methodologies with increased student interactions and engagement

Reduced Data entry, auditing & reporting works with automated and advanced AI based technology infrastructure

Auto Evaluation modules for providing continuous feedbacks from the faculty to the students

Institutions

Improved Branding for Institutions

Social Media Marketing as AI Powered Personalized Learning Campus

100% Digital transformation of the Teegala Krishna Reddy Engineering College.

Attract new teaching talent to the institutions with highly sophisticated and innovative Teaching and Learning pedagogies.

Improved admission by being ahead and steering the transformation into AI Powered campus

Able to transform into an autonomous body or a private institution with all established systems

Outcomes after three/four Engagement

Students

Connect to Companies directly with their skill matrix
Increase in student visibility & explore various possible opportunities pan India
Continuous Skilling up programs for students to improve their profiles
Ability to pick up minor or additional credits in Arts and science, as per their interest

Faculty

Access to continuous innovations from Edwisely in teaching learning resources
Research Scope and publication with all the available data on digital transformation

Institutions

Improved placements by minimum at 30% with increased visibility of skilled students
Increase in NIRF, NAAC and NBA ratings with the available three years digital transformations analytics and improved outcomes of students

Future Innovations and Delivery

Edwisely invests in technology and people to continuously stay ahead of the transformation curve. We aim to create a cult in the change systems in higher education, to improve the people perception and outcomes. Edwisely focus on research, innovation and technology has always resulted in the highly appreciated and engaging modules for the stakeholders.

Edwisely Focus Areas: Data Analytics, AI/ML, AR-VR, Simulations, Animations etc., In the current association Edwisely shall deliver all future innovations for the agreed terms, without any additional hidden costs until the current students Graduate.

Data Required for the Transformation

Below is the Data required from the Licensee to initiate the Software setup in the Institutions

• Institution Information

All the required information or details required by the Licensor shall be provided by the Licensee, as shown in the table below

College full Name	Address	Logo	Banner Image

- **Point of Contact Details for Teegala Krishna Reddy Engineering College**

A point of contact details has to provide for the institute to have a seamless communication.

College Name	Name	Email	Department	Mobile Number	Designation

- **Curriculum Information**

Licensee has to provide the copy of the curriculum they follow in the institution for each department and semester to the Licensor

- **Students Data**

Licensee has to provide information of the students to the Licensor for all Individual colleges within the group. Excel templates will be provided by the Licensor to the Licensee as shown in the table below.

College	Department	Section	Year	Semester	Roll number	Name	Email	Gender	Batch begin	Batch end	Mobile Number

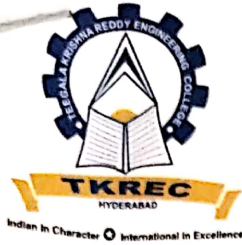
- **Faculty Information**

Faculty Information for the Teegala Krishna Reddy Engineering College Group has to be provided by the Licensee to provide the access rights. Similar Excel templates as shown in the table below will be provided by the Licensor.

FirstName	Second Name	Email	College	Department	Gender	Designation	Mobile Number

- **Academic Calendar**

The Academic Calendar should be provided by the Licensee to the licensor for the Institutions within the group.



TEEGALA KRISHNA REDDY ENGG. COLLEGE

(Sponsored by TKR Educational Society, Approved by AICTE, Affiliated by JNTU)

Medbowli, Meerpet, Saroornagar, Hyderabad - 500 097
Phone: 040-24092838 Fax: +91-040-24092555
e-mail: tkrec@rediffmail.com website: www.tkrec.ac.in

College Code : R9

MEMORANDUM OF UNDERSTANDING

This memorandum of understanding (MOU) entered for three years

From August-2018 to June 2021

ELECTROMATION TECHNOLOGIES situated at Humayun Nagar, Hyderabad-500028, Telangana State.



AND

TEEGALA KRISHNA REDDY ENGINEERING COLLEGE, situated in Meer pet, Saroor nagar Mandal, Ranga Reddy district, Hyderabad-500097, affiliated to JNTUH Hyderabad, approved by AICTE and recognized by the government of Telangana State, hereafter referred to as TKREC.

The word party refers to as either **ELECTROMATION TECHNOLOGIES** or **TKREC** or both.

NOW IT IS HEREBY MUTUALLY AGREED BY AND BETWEEN THE PARTIES HERE TO AS FOLLOWS:

SCOPE OF MOU

ELECTROMATION TECHNOLOGIES and **TEEGALA KRISHNA REDDY ENGINEERING COLLEGE** express a strong desire to cooperate and agree to work in mutually beneficial areas to enhance the quality of education of the engineering college students and contribute to conduct academic workshops, internships, major projects and guest lectures.





TEEGALA KRISHNA REDDY ENGINEERING COLLEGE

(Sponsored by TKR Educational Society, Approved by AICTE, Affiliated by JNTUH)

Medbowli, Meerpet, Saroornagar, Hyderabad – 500 097.

Phone: 040-24092838 Fax: +91-040-24092555

E-mail: tkrec@rediffmail.com Website: www.tkrec.ac.in

AGREEMENT

ELECTROMATION TECHNOLOGIES will offer the following to **TKREC**, if required:

- Provide workshops on different areas
- Provide Seminars and guest lectures on recent technologies
- Provide standard mini and major projects
- Provide in campus and off campus training to students
- Provide internships
- Provide faculty development on industrial automation
- Setting up and maintenance of automation lab
- All the above activities will be chargeable and at reasonable cost

TERMS AND CONDITIONS

- Failure of either party to enforce any of its rights under this agreement at any time shall not constitute violation of right.
- This MOU shall be valid for a period of three years from the date of signing the agreement.
- The above entered MOU is strictly confidential between **ELECTROMATION TECHNOLOGIES** and **TEEGALA KRISHNA REDDY ENGINEERING COLLEGE**.

Signed by:

For and on behalf of
ELECTROMATION TECHNOLOGIES

Mr.T.MADHU BABU
Head of the Department

Electrical and Electronics Engineering
TKR Engineering College
Meerpet, Hyderabad - 500 097

Witness 1:

Witness 2:

For and on behalf of TKREC
Dr.JBV. SUBRAHMANYAM
Principal, TKREC.

Teegala Krishna Reddy Engineering College (C)
Medbowli, Meerpet, Hyderabad - 97.

HOD

Electrical and Electronics Engineering
TKR Engineering College
Meerpet, Hyderabad - 500 097



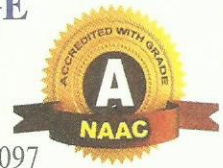
TEEGALA KRISHNA REDDY ENGINEERING COLLEGE

(UGC - AUTONOMOUS)

(Sponsored by TKR Educational Society)

(Approved by AICTE, New Delhi and Affiliated to JNTUH. Accredited by NBA & NAAC 'A' Grade)
Medbowli, Meerpet (V), Balapur (M) Ranga Reddy (D), Hyderabad, Telangana - 500097

Mobile: 84980 85218, E-mail: info@tkrec.ac.in, Website: www.tkrec.ac.in



College Code: R9

MEMORANDUM OF UNDERSTANDING

(MoU)

BETWEEN

ExcelR Solutions



&

Department of Computer Science and Engineering

Teegala Krishna Reddy Engineering College



FOR

Student Development & Faculty Development
Programs on Different Emerging Software
Technologies

MEMORANDUM OF UNDERSTANDING

This **Memorandum of Understanding** (hereinafter called as the 'MOU') is entered into on this the 23rd day of December month 2022

(Date 23-12-2022), by and between **ExcelR Solutions**,
(hereinafter referred as '**First Party**')
And

Department of Computer Science and Engineering
Teegala Krishna Reddy Engineering College

(hereinafter referred to as "**Second Party**",
(First Party and Second Party are hereinafter jointly referred to as '**Parties**' and
individually as '**Party**')

WHEREAS:

1. First Party is a EdTech company: ExcelR Solutions
2. 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.
3. The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education and Research.
4. Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interests.

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

CLAUSE 1: CO-OPERATION

5. Both Parties are united by common interests and objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations within the Institution and its related wings.
6. First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities of the faculty of First Party providing significant inputs to the second party in developing suitable teaching / training systems, keeping in mind the needs of the industry, the Second Party.
7. The general terms of co-operation shall be governed by this MOU. The Parties shall cooperate with each other and shall, as promptly as is reasonably practical, enter into all relevant agreements, deeds and documents (the 'Definitive Documents') as may be required to give effect to the actions contemplated in terms of this MOU. The term of Definitive Documents shall be mutually decided between the Parties. Along with the Definitive Documents, this MOU shall represent the entire understanding as to the subject matter hereof and shall supersede any prior understanding between the Parties on the subject matter hereof.
8. ExcelR would be the training delivery partner for the second party on various trending technologies
9. Training & Development and dissemination of knowledge for students of second party & affiliated colleges and employees of both the organizations.
10. ExcelR will reach out to students to communicate the course details, webinars, blogs, industry events etc., which will be informative or promotional in nature.
11. ExcelR would work with incubation centers/ innovation cells of second party (Case to case basis), to formulate the business cases and data collection process from various industry and academic bodies that are associated with the second party
12. Cooperation between both parties would be extended to any other area which may be mutually beneficial to both the organizations.

CLAUSE 2: SCOPE OF THE MoU

ExcelR Solution
49, 1st Cross, 27th Main, behind Tata Motors, 1st Stage, BTM Layout, Bengaluru, Karnataka 560068.
Email: enquiry@excelr.com | 1800-212-2120 (Toll Free)
www.excelr.com

13. The budding graduates from the institutions could play a key role in technological up-gradation, innovation, and competitiveness of an industry. Both parties believe that close co-operation between the two would be of major benefit to the student community to enhance their skills and knowledge.
14. Curriculum Design: First Party will give valuable inputs to the Second Party in teaching / training methodology and suitably customize the curriculum so that the students fit into the industrial scenario meaningfully.
15. Software Technologies Training: The first party will provide the trainings to the students and Faculties of the second party on different technologies like Data Science, Data Analyst, Artificial Intelligence, Tableau, Python, etc., Research and Development
16. Skill Development Programs: First Party to train the students of second Party on the emerging technologies in order to bridge the skill gap and make them industry ready.
17. Guest Lectures: First Party to extend the necessary support to deliver guest lectures to the students of the second Party on the technology trends and in house requirements.
18. Faculty Development Programs: First Party to train the faculties of second Party for imparting training as per the industrial requirement considering the National Occupational Standards in concerned sector, if available.
19. Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programs on the terms specified herein
20. There is no financial commitment on the part of the second party to enroll the students and faculties for the different free trainings run by the first party under Everyday Learning Initiation.
21. First party would extend the help in providing artifacts such as training records, certificates to the second party upon a written request from the second party. This information is limited to only the students of second party and at the discretion of first party.
22. In case, second party wants to conduct customized commercial trainings then this agreement can be amend/adding annexure with mutually agreed terms.

13. The budding graduates from the institutions could play a key role in technological up-gradation, innovation, and competitiveness of an industry. Both parties believe that close co-operation between the two would be of major benefit to the student community to enhance their skills and knowledge.
14. Curriculum Design: First Party will give valuable inputs to the Second Party in teaching / training methodology and suitably customize the curriculum so that the students fit into the industrial scenario meaningfully.
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19. Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programs on the terms specified herein
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ExcelR Solution

49, 1st Cross, 27th Main, behind Tata Motors, 1st Stage, BTM Layout, Bengaluru, Karnataka 560068.

Email: enquiry@excelr.com | 1800-212-2120 (Toll Free)

www.excelr.com

CLAUSE 3: INTELLECTUAL PROPERTY

23. The first party will have the sole rights on the curriculum and related content provided in the trainings and it cannot be replicated or copied without the consent of the first party.
24. Confidentiality: Except as may otherwise be required by law, each party will hold confidential, during and after the term of this Agreement, any confidential information disclosed to it or its representatives, and will not disclose any such confidential information to any third party.

CLAUSE 4: VALIDITY

25. The period of the agreement is valid for a period of 2 years from the date of signing of this agreement
26. This agreement will be valid only at the intentions of the parties involved therein, this MOU could be dissolved or cancelled by either party any time by giving 30 days' notice and shall not have any legal bindings in nature. should either or all the parties to it opt to not act upon, the MOU loses its validity.

CLAUSE 5 : RELATIONSHIP BETWEEN THE PARTIES

27. 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. Neither Party is authorized to use the other Party's name to make any representations or create any obligation or liability, expressed or implied, on behalf of the other Party, without the prior written consent of the other Party. Neither Party shall have, nor represent itself as having,

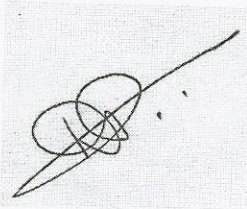
any authority under the terms of this MOU to make agreements of any kind in the name of or binding upon the other Party, to pledge the other Party's credit, or to extend credit on behalf of the other Party.

AGREED:

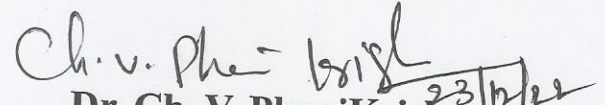
For: ExcelR Solutions

**For: Teegala Krishna Reddy
Engineering College**

**Shyam Narayan
(Director - HR)**



Authorized Signatory


Dr. Ch. V. Phani Krishna
HoD - CSE

Dr. CH. V. PHANI KRISHNA
M.Tech., Ph.D.
HOD - CSE
Teegala Krishna Reddy Engineering College (R9)
Medbowli, Meerpet, Hyderabad -97.

Authorized Signatory

GST:27AAEFE5003F1ZX
TIN: HYDE02965E

SPOC Details:

Contact Person : Mr. M Acharya Bharadwaj
Designation : BD Manager
Mobile No: 6281405729
Email ID : bharadwaj.muktavaram@excelr.com
Website : www.excelr.com

Name: Mr. P. V. Ramagopala Rao
Designation : Asst Professor - CSE
Mobile No: 9441825884
Email ID : ramagopal.cse@tkrec.ac.in



Confederation of Indian Industry

Membership Certificate

This is to certify that

Teegala Krishna Reddy Engg College

is an Annual Member of Indian Green Building Council (IGBC)

*Bearing Membership No **IGBCIST190052***

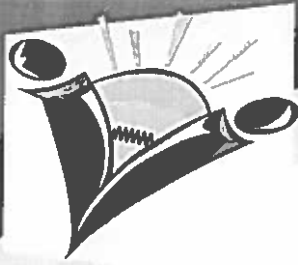
This certificate shall be valid up to December 2023

K S Venkatagiri
Executive Director
CII - IGBC

Gurmit Singh Arora
Chairman
Indian Green Building Council

B Thiagarajan
Vice Chairman
Indian Green Building Council

Indian Green Building Council
CII - Sohrabji Godrej Green Business Centre, Survey No. 64, Near Hitech City, R R Dist, Hyderabad - 500 084
T: +91 40 4418 5132 / 33 F: +91 40 4418 5189 E: igbc@cii.in W: igbc.in



INV-INN TECHNOLOGIES

We invent innovation

+91 83318 47175 
developer@invinntech.com 

Hyderabad,

4-Jan-2018.

To:
The Secretary,
TKR Educational society,
Meerpet, Hyderabad.

Subject – Seeking permissions for Student Internships for students of
TKR Educational Society.

Sir,

We, Inv-Inn Technologies is providing internships to the students of
B.Tech- 2nd/3rd/4th years of CSE/IT/ECE in the domain of web designing
and development for a duration of 3-4 weeks(1 hour/day). So we need
an E-classroom and some support to accomplish the program
successfully. As promised the 10% of the fees(Rs.3000/student) collected
will be credited to TKRES before the start of program. The names and
roll numbers of students paid are given below. So we are requesting you
to grant us permission to go ahead.

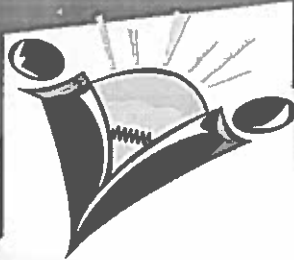
K9 students

Name	Department	Roll number
N.Sandeep	CSE-3	15K91A05N2

 +91 70137 8389

 www.invinntech.com

 F.no:-218, Bhagya enclave,
Jaipuri colony, Nagole,
Hyderabad,500068



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We invent innovation

+91 833 18 47175 
developer@invinnotech.com 

A.Ragini	ECE-3	15K91A0411
P.Srividya	CSE-3	15K91A0515
M.Sai Sudha	CSE-3	15K91A05K6
P.Akhila Prijman	CSE-3	15K91A05P9
G.Sai Kiran	CSE-3	15K91A05K3
L.Indulatha	CSE-3	15K91A05M8

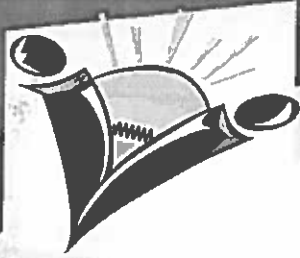
R9 students

Name	Department	Roll number
G.Akhil	IT-2	16R91A1213
M.Prathyusha Reddy	ECE-3	15R91A0435
P.Anudeep	ECE-3	15R91A04F7
U R Godamani	CSE-3	15R91A0554
Ch.Indu	CSE-3	15R91A0569
A.Harshini	CSE-3	15R91A0559
Ritu Kumari	CSE-3	15R91A05G1
Chandasoumya	CSE-3	15R91A05C6

+91 70137 8389

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Jaipuri colony, Nagole,
Hyderabad,500068



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developer@invinntech.com 

D.Shiva	CSE-3	15R91A0515
Y.Sanjana	CSE-4	14R91A0559
G.Sai Akshith Reddy	CSE-4	14R91A0578

Thanking you.

Yours faithfully,

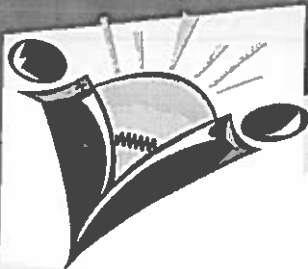
Pranay Racha(Co-founder),

Shiva Reddy Baddam(Co-founder).

 + 91 70137 8389

 www.invinntech.com

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Jaipuri colony, Nagole,
Hyderabad,500068



INV-INN TECHNOLOGIES

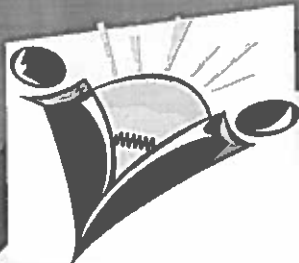
We invent innovation

+91 83318 47175 ☎
developer@invinnotech.com ✉

Program schedule

Day	Topic of the day
1	Mottos/Goals of firm
2	Getting ready with things
3	UI perspective
4	Start to programing computer
5	HTML
6	CSS
7	Bootstrap
8	Javascript and its working
9	Javascript Basics
10	Javascript applications and examples
11	Server and database introduction
12	Php introduction and basics
13	Basic form validations
14	Login mechanisms and sessions
15	Programing all together

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🌐 www.invinnotech.com
📍 F.no:-218, Bhagya enclave,



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developer@invinntech.com 

A.Ragini	ECE-3	15K91A0411
P.Srividya	CSE-3	15K91A05I5
M.Sai Sudha	CSE-3	15K91A05K6
P.Akhila Prjman	CSE-3	15K91A05P9
G.Sai Kiran	CSE-3	15K91A05K3
L.Indulatha	CSE-3	15K91A05M8

R9 students

Name	Department	Roll number
G.Akhil	IT-2	16R91A1213
M.Prathyusha Reddy	ECE-3	15R91A0435
P.Anudeep	ECE-3	15R91A04F7
U R Godamani	CSE-3	15R91A0554
Ch.Indu	CSE-3	15R91A0569
A.Harshini	CSE-3	15R91A0559
Ritu Kumari	CSE-3	15R91A05G1
Chandasoumya	CSE-3	15R91A05C6

+91 70137 8389

 www.invinntech.com

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Jaipuri colony, Nagole,
Hyderabad,500068

field of data analytics capable of delivering high caliber analytics skills required in the fastchanging market scenario.

3. Responsibilities

EduGrad will facilitate/provide the following Supports;

- On-demand online training in data analytics (12 weeks duration)
- Software tools to complete the projects
- Dedicated one to one mentor support to the students
- Seminar by Industry delegate to EduLab students
- Certificate of completion /participation
- Award cash prize (up to Rs. 10,000) to top 5 students selected (at EduGrad discretion) among all EduLab societies.
- EduGrad will provide placement support to eligible students of EduLab Society

College will facilitate/provide the following Support;

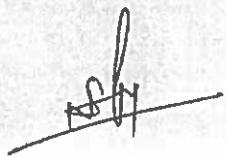
- Computer lab with internet facility (up to 15 systems depends on the size of society)
- Assign a faculty to coordinate and monitor the presence of students (2-4 hrs per week) and s/he will be single point of contact for EduGrad
- Auditorium with facilities like a projector, audiovisual equipment, internet etc for Industry delegate seminar.

4. Duration of MOU

This MOU , unless extended by mutual consent of the institutes, shall expire in Seven months from the date of signing of both the parties. It can also be terminated any time by giving 30 days prior notice by any of the parties.

5. Confidentiality

- a) It shall be the duty of both the parties to hold the confidence all the information/ data designated by the institutes or any other information/data which is supposed to be confidence / private in any form which is obtained in any form by both the institute created during the performance of MOU and will not disclose to any third party without written consent of the other institute.



- b) The above confidential clause under this MOU excludes the information or Data possessed by either institute before entering into this MOU or independently developed and /or information already available through public domain.

6. Cost of creating Data lab Society

EduGrad shall not charge any fee for establishing the Data Lab Society from either college or students till the end of this MOU and shall bear all the expenses by its own for all the facilities provided in EduLab society as mentioned in the responsibility of EduGrad .

7. Other Terms & Conditions

- Selection of students will be based on the online entrance test and at the sole discretion of EduGrad.
- College shall not use the EduLab training material (videos, quiz, projects, data, reports etc) for its own interest without any written consent of EduGrad
- Both the parties can use the name of each other in the promotion of EduLab and placements via EduLab
- Limitation of Liability: Under no circumstances is EduGrad liable for TKR Engineering College Hyderabad's loss of, or damage, to records or data, or for any economic consequential damages due to execution or cancellation of this MOU.

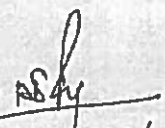
Signed in duplicate

This MOU is executed in duplicate with each copy being an official version and having equal legal validity. By signing below, the institutes acting by their duly authorized officers, have caused this MOU to be executed, effective as of the day, date and year first above written.



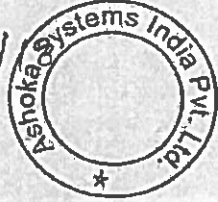
For EduGrad

For TKR Engineering College

Signature :- 

Name :- Nisheet Kumar Pandey

Date :- 5/10/18



Signature :-

Name :- Dr. J. B. V. SUBRAHMANYAM

Date :- 5/10/18


PRINCIPAL

Teegala Krishna Reddy Engineering College (,
Medbowli, Meerpet, Hyderabad - 97.

Memorandum of Understanding (MOU)
Between
EduGrad
AND
TEEGALA KRISHNA REDDY ENGINEERING
COLLEGE

This MoU is entered into on the 05 of OCT 2018 by and

Between

EduGrad (a brand owned by Ashoka Systems India Pvt Ltd, CIN U72900TG2018PTC124426, registered address 3rd Floor, Vakula Mansion, Telecom Nagar, Gachibowli, Hyderabad, Telangana- 500032 & Branch office, H-85, Sector-63, Noida - 201301)

And

TKR Engineering college, Medbowli, Meerpet, Saroornagar, Hyderabad-500097

The aforesaid institutions are hereinafter referred to individually institute and collectively as institutes.

1. The objective of the MOU

The objectives of the MOU are;

- To inspire students to think analytically, empower them through hands-on training, and connect them to potential employers.
- To establish a center of excellence in data analytics ie. EduLab in the campus
- To provide placement support to eligible students in the field of data analytics

2. Areas of collaboration

Since this is a strategic initiative and requires a commitment of both **EduGrad** and **TKR Engineering College, Hyderabad**. This initiative would allow **TKR Engineering College** One of the best College in **Hyderabad** to have **DataAnalytics Projects**, to establish a society in the

Registered Address: - 3RD FLOOR, VAKULA MANSION, BESIDE HPPETROL PUMP, TELECOMNAGAR GACHIBOWLI
HYDERABAD-500032



3.5.2 Number of functional MoUs with institutions of national, international importance, other universities, industries, corporate houses etc. during the last five years (only functional MoUs with ongoing activities to be considered) (10)

Organisation with which MoU is signed	Name of the institution/ industry/ corporate house	Year of signing MoU	Duration	List the actual activities under each MoU year wise	students/teachers participated under MoUs
TKREC	TASK	2018	18-19	TRAINING PLACEMENTS AND WORKSHOPS	44
TKREC	INTERNSHALA	2018	18-CONTU	INTERNSHIPS	ALL STUD 2,3,4
TKREC	EDU GRAD	2018	6MONTHS	DATA SCIENCE	8
TKREC	STUDENTS ERA	2018	18-CONTU	ONLINE FREE COURSES	ALL STUD 2,3,4
TKREC	INN TECHNOLOGIES	2018	18-CONTU	INTERNSHIPS	ALL STUD 2,3,4

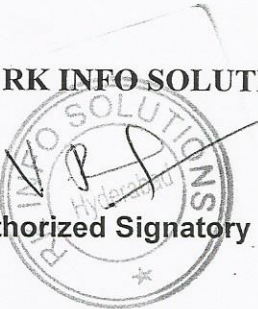
College Code: R9

7. This Memorandum shall commence from the date of its signing and shall continue for a period of 6 Month from the date thereof and be automatically renewed for successive periods of 6 Month, unless either party notifies in writing to the other party of its intention to terminate this MoU sixty days in advance.
8. The above entered MoU is strictly confidential between RK INFO SOLUTIONS and TKREC.

AGREED TO:

For **RK INFO SOLUTIONS**

Authorized Signatory



For **TEEGALA KRISHNA REDDY ENGINEERING COLLEGE,**

Authorized Signatory

PRINCIPAL

Teegala Krishna Reddy Engineering College
Medbowli, Meerpet, Hyderabad - 97.



3.5.2 Number of functional MoUs with institutions of national, international importance, other universities, industries, corporate houses etc. during the last five years (only functional MoUs with ongoing activities to be considered) (10)

S.NO	Organisation with which MoU is signed	Name of the institution/ industry/ corporate house	Year of signing MoU	Duration	List the actual activities under each MoU year wise	Number of students/teachers participated under MoUs
1	TKREC	RK INFO SOLUTIONS	Jan 22 2021	3 YEARS	Projects	5 Teachers
2	TKREC	AIML ANALYTICS	14 Feb 2021	2 YEARS	Internships, workshops, Research Projects R&D cell establishment	STUDENTS
3	TKREC	Edwisely	10 sep 2020	5 YEARS	Internships Training	STUDENTS
4	TKREC	INV-INN technologies	4 Jan 2018	2 YEARS	Internships	STUDENTS
5	TKREC	ASTUTE BUSINESS SOLUTIONS	Aug 315 2019	2 YEARS	Projects	6 TEACHERS
6	TKREC	ASTUTE BUSINESS SOLUTIONS	Dec 10 2017	1 YEAR	Projects	1 TEACHER
7	TKREC	Electronics & ICT Academy at NITW	6 Jan 2020	1 YEAR	FDP'S, SDP'S	FACULTY /STUDENTS
8	TKREC	Bridgeport	28 Nov 2018	3 YEARS	FDP'S, Research	FACULTY /STUDENTS
9	TKREC	TASK	2018	18-19	TRAINING PLACEMENTS AND WORKSHOPS	44 STUDENTS
10	TKREC	INTERNSHALA	2018	18-CONTU	INTERNSHIPS	ALL II, III, IV STUDENTS
11	TKREC	EDU GRAD	5/11 2018	7 MONTHS	DATA SCIENCE	8 STUDENTS
12	TKREC	STUDENTS ERA	16/9 2018	18-CONTU	ONLINE FREE COURSES	ALL II, III, IV STUDENTS
13	TKREC	INV-INN TECHNOLOGIES	2017	2 YEARS	INTERNSHIPS	100 STUDENTS/5 TEACHERS



NATIONAL ACADEMY OF CONSTRUCTION

(A Society of State Government of Telangana)
NAC Campus, Kothaguda (Post), Cyberabad, Hyderabad-84
Ph: 040-23111916 & 17 Fax:23111997, e-mail: info@nac.edu.in

Lr.No.NAC/Dir (PGC)/MOU/2022-23/001/ Date:28.03.2022

Memorandum of Understanding (MOU)

This memorandum of Understanding executed on the day 28th of March, 2022 between:
National Academy of Construction having its head office at NAC Campus, Kothaguda (Post),
Cyberabad, Hyderabad-84, here after called as NAC.

AND

M/s.Teegala Krishna Reddy Engineering College,(Autonomous) located at Meerpet,
Hyderabad, Telangana State which permanently affiliated to JNTU, Hyderabad, Approved by
AICTE, New Delhi, here after called as TKREC.

The parties wish to collaborate with each other for providing outsourcing services on
conducting Seminars, Workshops, Field Visits, Conferences, Certificate Programme, Finishing
School Programme, Training, Placement & Higher Education opportunities of students for a
period of 2 years from the date of signing of this MOU and further extendable.

The Parties here-by agree to the following criterion:-

- NAC will be providing training to Civil Engineering Students of TKREC in the areas of latest technologies that are practiced in the industry with in the activities related to NAC.
- NAC will be providing training to Civil Engineering Students of TKREC based on newly introduced civil training programmes.
- All the training sessions will be held at NAC only.
- All the above proposals of training shall be informed to NAC in advance, minimum 30 days and subjected to availability of NAC resources, the submitted approvals will be accepted and informed to TKREC.
- All the training programmes conducted by NAC at NAC campus, Hyderabad are self financed programmes by the individuals or by the institution or through sponsorship.

Student Chapter:

Further it is mutually agreed that NAC to open a student chapter and the following faculties & students members are nominated by M/s. Teegala Krishna Reddy Engineering College

MENTORS:

- 1.Mr.Mohd. Muneeruddin Khan,- 9618014673
2. Mr.N.Chandra Gupta, - 9297455117

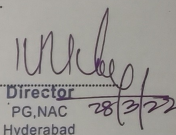
STUDENT CONVENORS:

- | | |
|-----------------------|-----------------------|
| Mr.Kotagiri Vikas | - IV Year-950509580 |
| Mr.M. Siddhartha | - III Year-6302104857 |
| Mr.Gurram Praneeth-II | Year-9010198376 |

IN WITNESS WHERE OF, the parties have executed the Memorandum of Understanding by their authorized representatives in the presence of the following witnesses out of their free will and consent without any coercion or undue influence on 28th of March, 2022.

Signed for on behalf of NAC through its Authorized Representatives:

Name: K.Radha Krishna

Signature: 

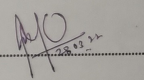
Director
PG.NAC
Hyderabad

Designation: Director, PG Center, NAC



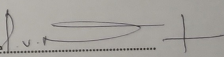
WITNESSES:

In the presence of Ch.Ravi Kumar,
Sr.Consultant, PG Center

Signature: 

Signed for on behalf of "Teegala Krishna Reddy Engineering College" through its Authorized Representative:

Name:Dr.P. Venkatram Reddy

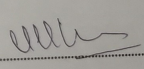
Signature: 

HEAD OF THE DEPARTMENT
Department of Civil Engineering
Teegala Krishna Reddy Engineering College
Meerpet, Saroor Nagar, Hyderabad

Designation:HOD, TKREC

WITNESSES:

In the presence of Mohd Muneeruddin Khan.

Signature: 

Signed and delivered on 28th March, 2022.



TEEGALA KRISHNA REDDY ENGINEERING COLLEGE

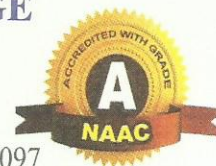
(UGC - AUTONOMOUS)

(Sponsored by TKR Educational Society)

(Approved by AICTE, New Delhi and Affiliated to JNTUH. Accredited by NBA & NAAC 'A' Grade)

Medbowli, Meerpet (V), Balapur (M) Ranga Reddy (D), Hyderabad, Telangana - 500097

Mobile: 84980 85218, E-mail: info@tkrec.ac.in, Website: www.tkrec.ac.in



College Code: R9

MEMORANDUM OF UNDERSTANDING (MOU) FOR THE DEVELOPMENT OF ACADEMIC COOPERATION

Between

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING,
TEEGALA KRISHNA REDDY ENGINEERING COLLEGE,
HYDERABAD, INDIA



AND

UNIVERSITY OF SILICON ANDHRA, CALIFORNIA, USA



University of
Silicon Andhra

HYDERABAD

Indian in Character International in Excellence

PREAMBLE

Teegala Krishna Reddy Engineering College (TKREC) was established in the year 2002 in a sprawling, lush green 20-acre campus at Meerpet, Hyderabad. The college provides a serene and tranquil environment to the students, boosting their mental potential and preparing them in all aspects to face the cut-throat global competition with a smile on the face and emerge victorious.

Department of CSE Established in the year 2005, with an intake of 240, M.Tech in CSE with an intake of 24. It has Sophisticated infrastructural, state-of-art labs and experienced faculty. The department is keen in academic exposure of the students to the latest domain trends by conducting a series of Seminars and workshops are organized regularly to help the faculty and students to update their knowledge about the latest tools and technologies. We give additional inputs to the students to meet the corporate needs and expectations

University of Silicon Andhra (UofSA) is a not-for-profit 501(c)3 organization and FIRST of its kind outside India. The UofSA mission is dedicated to the discovery, development, communication, and application of knowledge in a wide range of academic and artistic fields. Its mission of providing the highest quality academic programs is inseparable from its vision of developing new understandings of ancient Indian Arts, Languages and Culture through research and creativity. It prepares students to assume roles in leadership, creativity, and service to society.

SCOPE OF COOPERATION

1. The two Educational Institutions will:

(a) Cooperate in the exchange of information relating to their activities in teaching and research in fields of mutual interest. In the event any confidential information is exchanged, the institution will enter into confidentiality agreements, as appropriate, prior to the exchange of information.

(b) Promote appropriate joint academic projects and joint courses of study, with particular emphasis on student learning outcomes.

(c) Endeavor to encourage students and staff to spend periods of time at the other institution's university (the "Host University"), when appropriate. The exchange of students/faculty will be dependent on the execution of a formal Student/Faculty Exchange Agreement prior to commencement of this activity.

(d) Conduct short courses, as mutually agreed upon in writing between the institution prior to commencement of this activity.

(e) Conduct cultural projects, as mutually agreed in writing between the institution prior to commencement of this activity.

(f) Conduct study tours, as mutually agreed in writing between the institution prior to commencement of this activity.

(g) Explore the possibility of starting Joint MS programme in Computer Science.

2. The two Educational Institutions will facilitate the exchange of graduate students. Such exchanges may take place for a period normally of one academic year (or at least one term or semester). The academic standing of such students shall be determined by the Host University. Exchange students will be accorded the rights and privileges of students in the host country in accordance with the regulations of the Host University relating to students and will be admitted under the terms and conditions relevant to the Host University. Accreditation for the academic work carried out by a graduate student during the period of study at the Host University will be at the discretion of the student's home University.

3. The institution will work to develop an articulation agreement between UofSA and TKREC(R9), so that students who graduate with a bachelor's degree from TKREC-R9 may apply for admission to selected graduate degree programs at UofSA.

4. Admission to a specific department or course is subject only to a student being satisfactorily qualified for the chosen area of study and to the availability of resources in the period for which admission is sought.

5. The aim of the Memorandum of Understanding shall be to document the institution's common intentions to achieve a broad balance in the respective contributions and benefits of the collaboration, and the MOU shall be subject to periodic review by both Universities. **This MOU is not legally binding, and as such, it does not give rise to any legal liability.**

6. In the implementation of specific cooperative programs, **a written agreement covering all relevant aspects, including funding and the obligations to be undertaken by each institution, will be negotiated, mutually agreed, and formalized in writing, prior to the commencement of the program.**

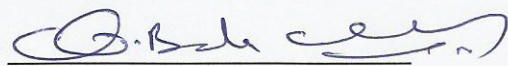
7. This MOU will be in effect from the date as of which it has been signed duly by authorized representatives of both institutions. It will remain in effect until either institution terminates it. **A institution may terminate this MOU by providing a written notice of termination to the other institution that is signed by a duly authorized representative of the institution giving notice.** Any notice of termination shall specify a date of termination that is not less than three (3) months after the date of the notice.

Any amendments to this MOU must be in writing and signed duly by authorized representatives of both institutions.

The undersigned, being duly authorized representatives of the College for which they are signing, hereby sign this MOU.

Signatures: -

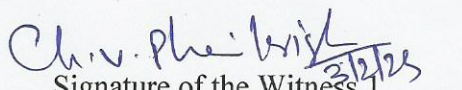
Signed for and on behalf of
University of Silicon Andhra



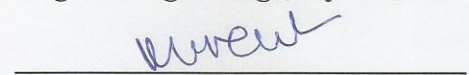
Raju Chamarthi, Provost

Date: Feb 3, 2023 **Provost**
University of Silicon Andhra
1521 California Circle
Milpitas, CA 95035. USA

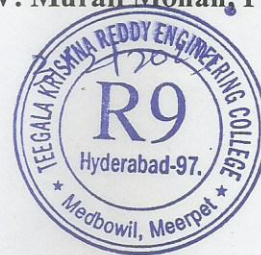
Witness:

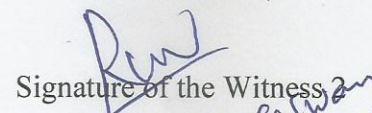

Signature of the Witness 1
(Dr. Ch.V. Phani Krishna)

Signed for and on behalf of
**Teegala Krishna Reddy
Engineering College, Hyderabad**


Dr. K.V. Murali Mohan, Principal

Date:




Signature of the Witness 2
Dr. H. Rangaiah



తెలంగాణ తెలంగాణ TELANGANA

3755
Tran Id: 230914105637654642
Date: 14 SEP 2023, 11:00 AM
Purchased By:
K BHARGAVI
D/o K S CHARY
R/o R R DIST
For Whom
T K R ENGINEERING COLLEGE

AV 471886
B M MAYURA
LICENSED STAMP VENDOR
Lic. No. 15-14-031/2012
Ren.No. 15-14-030/2021
9-1-65, Surya Nagar Colony,
Champapet, Saroornagar
Mandal, Ranga Reddy
District
Ph 9248688870

Teegala Krishna Reddy Engineering College, Hyderabad
and
Srinivas University, Mangaluru

MEMORANDUM OF UNDERSTANDING

In order to promote co-operation between Teegala Krishna Reddy Engineering College, Hyderabad, Telangana, India, and Srinivas University, Mukka, Mangaluru, Karnataka, India, the two institutions agree as follows: -

The two institutions will encourage direct contact and co-operation between their faculty and administrative staff, departments and research institutions.

Within fields that are mutually acceptable, the following general forms of co-operation will be pursued:-

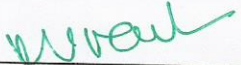
- Visits by and exchange of faculty members and research scholars.
- Exchange of information including, but not limited to, research publications of Faculty members.
- Joint research activities and joint supervision of research work.
- Joint conferences or symposia on subjects of mutual interest.

This memorandum is not intended to create binding or legal obligations on either party. Both parties must agree upon the specific terms of any inter-institution initiative relative to this agreement in written or electronic record correspondence at least three months prior to the initiation of a particular program or activity in order for the said initiative to proceed. Intellectual properties generated under this MoU shall be governed by the IPR policies of respective institutions.

Both parties understand that all financial arrangements will have to be negotiated and will depend on the availability of funds.

If the Memorandum remains dormant for three consecutive years it will be deemed to have lapsed. Where the Memorandum continues to be active, the two institutions agree to review it after five years from the date hereof. It may be terminated at any time by mutual consent or by six (6) months' notice in writing by either party.

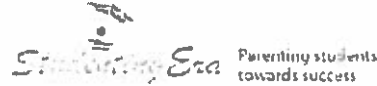
Should on-going collaborative activities be affected by termination, the parties undertake to resolve any issue amicably by mutual agreement.


Name : Dr. K V Murali Mohan
Designation: Principal
Teegala Krishna Reddy Engineering College,
Hyderabad.

Date: 20/9/2023


Name: Dr P S Aithal
Designation: Vice Chancellor
Srinivas University, Mangaluru

Date: 03/10/2023



Logo of Institution

Agreement between and Studenting Era to facilitate student services for registered students and academic faculty members.

This agreement is made & entered into on 18-09-18 between Teegala Krishna Reddy Engineering College, located at Meerpet, Medbowli, Saroor Nagar, Hyderabad and Studenting Era Private Limited, located at New Delhi & Noida (hereinafter referred to as "Studenting Era"). The agreement is being signed with Studenting Era as a partner to facilitate selected digital services (as per the agreed terms in the MOU signed between AICTE and Studenting Era (<https://www.aicte-india.org/education/collaborations>)) for registered students and academic faculty members of the Institution.

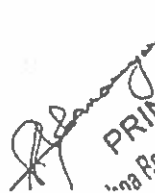
Studenting Era is an organization which provides a one stop service portal for students covering services like skill based training, personality assessments & counselling, digital library, international student cards, employability news & assistance, projects, entrepreneurship development, webinars and various student lifestyle services. The genesis of creating "Studenting Era" is to provide students with a one stop service portal. The mission of "Studenting Era" is to create an environment, which will enable students to get access to information, services and opportunities that will enable them to enhance their career goals and objectives. Studenting Era will continue to evolve with the most diverged services which are relevant & aspirational for students, thus parenting them to success. Studenting Era is based in New Delhi with a registered office FF-4 Hansraj Complex, Sector - 31, Noida - 201301. Studenting Era services can be availed from www.studentingera.com through a college specific tie up.

Context

With an objective to improve the skills, competencies and employability of students, AICTE has identified Studenting Era as a partner (refer <https://www.aicte-india.org/education/collaborations>). Studenting Era will offer free services to the registered students and academic faculty members.

As part of this agreement, both the parties here to agree to the following respectively:




PRINCIPAL
Teegala Krishna Reddy Engineering College
Meerpet, Hyderabad - 97.

Studenting Era

- Studenting Era will sponsor 100% of the Membership Fee to all registered students and faculty members of the said Institution at StudentingEraportal(www.studentingera.com).
- Studenting will feature the logo of the institution in the Studenting Era portal as Academic partner.
- Studenting Era will offer state of the art online trainings & services as per the table given below:

Sl. No.	Type of services
1	Lifetime membership to www.studentingera.com
2	Online certificate program on "Quantitative Aptitude"
3	Online certificate program on "Big Data"
4	Online certificate program on "Ethical Hacking"
5	Online certificate program on "Programming on C ++"
6	Online certificate program on "Python"
7	Online certificate program on "C Programming"
8	Online certificate program on "SQL"
9	Webinars on emerging Trends from Thought Leaders
10	Access to job updates and openings for freshers
11	Access to "The Hero Program"- notes sharing platform

College

- Will acknowledge Studenting Era as a Digital Student Services Partner in their public domains like website or any as deemed fit by the said institution.
- Will facilitate Studenting Era to enroll students and faculty members for the Life Term Studenting Era Membership.



[Signature]
PRINCIPAL
Vrishna Reddy Engineering College /
Wt, Meerpel, Hyderabad - 57.

Validity of the Agreement

- This MoU will be operational and valid for two years from the date of signing.
- Upon completion of two years, the MoU can be renewed with mutual consent of both the parties.
- Either party may terminate this agreement by providing notice of at least thirty days in advance in writing to the other party.
- If any dispute arises between both the parties on the operation and execution of the agreement, efforts shall be made to resolve the same amicably. The Courts in Delhi will have the jurisdiction in case of any major dispute.

In witness whereof, the parties hereto have caused this Memorandum of Understanding to be executed by their representatives in duplicate, each party retaining one (1) copy thereof respectively.

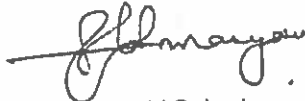
Accepted and Agreed:

For : Studenting Era

For : Studenting Era

Address : Hyderabad

Address : Sector - 31, Noida- 201201



Name : Dr. J.B.V. Subrahmanyam



Name : Raja Dasgupta

Title : PRINCIPAL

Title : CEO, Studenting Era

Date : 18-9-18

Date : 18/9/2018

PRINCIPAL

Teegala Krishna Reddy Engineering College
Medbowli, Meerpet, Hyderabad - 97





You

October 27, 11:12 AM



TASK - Acknowledgement!

2017 TASK

2017 TASK/RENEWAL



TASK user ID



TASK

to me

6/28/2017 View details



Dear College Management ,

Thank You for making the payment towards TASK registration for the academic year 2017-18.

We are pleased to provide you with the following details: